|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1 | [AMD Ryzen Threadripper 3970X](https://technical.city/en/cpu/Ryzen-Threadripper-3970X) |  | AMD Socket TR4 | 100.00 | 32/64 | − | − | 280 W |
|  |  |  |  |  |  |  |  |  |
| 2 | [AMD EPYC 7742](https://technical.city/en/cpu/EPYC-7742) |  | Socket SP3 | 98.77 | 64/128 | 2019 | − | 225 W |
|  |  |  |  |  |  |  |  |  |
| 3 | [AMD Ryzen Threadripper 3960X](https://technical.city/en/cpu/Ryzen-Threadripper-3960X) |  | AMD Socket TR4 | 98.25 | 24/48 | − | − | 280 W |
|  |  |  |  |  |  |  |  |  |
| 4 | [AMD EPYC 7702P](https://technical.city/en/cpu/EPYC-7702P) |  | Socket SP3 | 96.06 | 64/128 | 2019 | − | 200 W |
|  |  |  |  |  |  |  |  |  |
| 5 | [AMD EPYC 7452](https://technical.city/en/cpu/EPYC-7452) |  | Socket SP3 | 79.78 | 32/64 | 2019 | − | 155 W |
|  |  |  |  |  |  |  |  |  |
| 6 | [AMD Ryzen 9 3950X](https://technical.city/en/cpu/Ryzen-9-3950X) |  | AMD Socket AM4 | 75.26 | 16/32 | 2019 | 797 USD | 105 W |
|  |  |  |  |  |  |  |  |  |
| 7 | [Intel Xeon W-3175X](https://technical.city/en/cpu/Xeon-W-3175X) |  | Intel Socket 3647 | 69.93 | 28/56 | 2018 | − | 255 W |
|  |  |  |  |  |  |  |  |  |
| 8 | [AMD Ryzen 9 3900X](https://technical.city/en/cpu/Ryzen-9-3900X) |  | AMD Socket AM4 | 66.54 | 12/24 | 2019 | 499 USD | 125 W |
|  |  |  |  |  |  |  |  |  |
| 9 | [Intel Xeon W-3265](https://technical.city/en/cpu/Xeon-W-3265) |  | Socket P | 66.08 | 24/48 | 2019 | − | 205 W |
|  |  |  |  |  |  |  |  |  |
| 10 | [Intel Xeon Platinum 8268](https://technical.city/en/cpu/Xeon-Platinum-8268) |  | Intel Socket 3647 | 66.08 | 24/48 | 2019 | − | 205 W |
|  |  |  |  |  |  |  |  |  |
| 11 | [AMD EPYC 7302P](https://technical.city/en/cpu/EPYC-7302P) |  | Socket SP3 | 63.86 | 16/32 | 2019 | − | 155 W |
|  |  |  |  |  |  |  |  |  |
| 12 | [Intel Xeon Gold 6254](https://technical.city/en/cpu/Xeon-Gold-6254) |  | Socket P | 62.59 | 18/36 | 2019 | − | 200 W |
|  |  |  |  |  |  |  |  |  |
| 13 | [Intel Xeon Platinum 8168](https://technical.city/en/cpu/Xeon-Platinum-8168) |  | Socket P | 60.75 | 24/48 | 2017 | − | 205 W |
|  |  |  |  |  |  |  |  |  |
| 14 | [Intel Core i9-9980XE](https://technical.city/en/cpu/Core-i9-9980XE) |  | FCLGA-2066 (LGA) | 60.74 | 18 / 36 | 2018 | 2949 USD | 165 W |
|  |  |  |  |  |  |  |  |  |
| 15 | [Intel Xeon Platinum 8173M](https://technical.city/en/cpu/Xeon-Platinum-8173M) |  | Socket P | 60.18 | 28/56 | − | − | − |
|  |  |  |  |  |  |  |  |  |
| 16 | [Intel Xeon Gold 6210U](https://technical.city/en/cpu/Xeon-Gold-6210U) |  | Socket P | 59.55 | 20/40 | 2019 | − | 150 W |
|  |  |  |  |  |  |  |  |  |
| 17 | [Intel Core i9-9960X](https://technical.city/en/cpu/Core-i9-9960X) |  | Intel Socket 2066 | 59.37 | 16/32 | 2018 | 1628 USD | 165 W |
|  |  |  |  |  |  |  |  |  |
| 18 | [AMD EPYC 7402P](https://technical.city/en/cpu/EPYC-7402P) |  | Socket SP3 | 58.99 | 24/48 | 2019 | − | 180 W |
|  |  |  |  |  |  |  |  |  |
| 19 | [Intel Xeon Platinum 8175M](https://technical.city/en/cpu/Xeon-Platinum-8175M) |  | Socket P | 58.60 | 24/48 | − | − | − |
|  |  |  |  |  |  |  |  |  |
| 20 | [Intel Xeon Gold 6212U](https://technical.city/en/cpu/Xeon-Gold-6212U) |  | Socket P | 58.51 | 24/48 | 2019 | − | 165 W |
|  |  |  |  |  |  |  |  |  |
| 21 | [Intel Xeon Gold 6154](https://technical.city/en/cpu/Xeon-Gold-6154) |  | FCLGA3647 | 57.81 | 18/36 | 2017 | 3809 USD | 200 W |
|  |  |  |  |  |  |  |  |  |
| 22 | [Intel Core i9-7980XE](https://technical.city/en/cpu/Core-i9-7980XE) |  | Intel Socket 2066 | 57.70 | 18/36 | 2017 | 1952 USD | 165 W |
|  |  |  |  |  |  |  |  |  |
| 23 | [AMD EPYC 7502P](https://technical.city/en/cpu/EPYC-7502P) |  | Socket SP3 | 57.21 | 32/64 | 2019 | − | 180 W |
|  |  |  |  |  |  |  |  |  |
| 24 | [Intel Core i9-9940X](https://technical.city/en/cpu/Core-i9-9940X) |  | Intel Socket 2066 | 56.20 | 14/28 | 2018 | 1389 USD | 165 W |
|  |  |  |  |  |  |  |  |  |
| 25 | [Intel Xeon Platinum 8124M](https://technical.city/en/cpu/Xeon-Platinum-8124M) |  | Socket P | 55.96 | 18/36 | − | − | − |
|  |  |  |  |  |  |  |  |  |
| 26 | [Intel Core i9-7960X](https://technical.city/en/cpu/Core-i9-7960X) |  | Intel Socket 2066 | 54.28 | 16/32 | 2017 | 1879 USD | 165 W |
|  |  |  |  |  |  |  |  |  |
| 27 | [Intel Xeon Gold 6148](https://technical.city/en/cpu/Xeon-Gold-6148) |  | LGA-3647 | 53.83 | 20/40 | 2017 | − | 150 W |
|  |  |  |  |  |  |  |  |  |
| 28 | [Intel Xeon Gold 6138](https://technical.city/en/cpu/Xeon-Gold-6138) |  | Socket P | 53.75 | 20/40 | 2017 | − | 125 W |
|  |  |  |  |  |  |  |  |  |
| 29 | [Intel Xeon W-3235](https://technical.city/en/cpu/Xeon-W-3235) |  | Socket P | 53.71 | 12/24 | 2019 | − | 180 W |
|  |  |  |  |  |  |  |  |  |
| 30 | [Intel Xeon Gold 6246](https://technical.city/en/cpu/Xeon-Gold-6246) |  | Socket P | 53.66 | 12/24 | 2019 | − | 165 W |
|  |  |  |  |  |  |  |  |  |
| 31 | [Intel Core i9-7940X](https://technical.city/en/cpu/Core-i9-7940X) |  | Intel Socket 2066 | 52.99 | 14/28 | 2017 | 1130 USD | 165 W |
|  |  |  |  |  |  |  |  |  |
| 32 | [Intel Xeon Gold 6242](https://technical.city/en/cpu/Xeon-Gold-6242) |  | Socket P | 52.78 | 16/32 | 2019 | − | 150 W |
|  |  |  |  |  |  |  |  |  |
| 33 | [AMD Ryzen Threadripper 2950X](https://technical.city/en/cpu/Ryzen-Threadripper-2950X) |  | Socket TR4 | 52.72 | 16/32 | 2018 | 900 USD | 180 W |
|  |  |  |  |  |  |  |  |  |
| 34 | [Intel Xeon E5-2679 v4](https://technical.city/en/cpu/Xeon-E5-2679-v4) |  |  | 52.69 | 20/40 | 2016 | − | 200 W |
|  |  |  |  |  |  |  |  |  |
| 35 | [Intel Core i9-9920X](https://technical.city/en/cpu/Core-i9-9920X) |  | Intel Socket 2066 | 52.45 | 12/24 | 2018 | 1294 USD | 165 W |
|  |  |  |  |  |  |  |  |  |
| 36 | [Intel Xeon Gold 6146](https://technical.city/en/cpu/Xeon-Gold-6146) |  | Socket P | 52.43 | 12/24 | 2017 | − | 165 W |
|  |  |  |  |  |  |  |  |  |
| 37 | [Intel Xeon Gold 6230](https://technical.city/en/cpu/Xeon-Gold-6230) |  | Socket P | 51.30 | 20/40 | 2019 | − | 125 W |
|  |  |  |  |  |  |  |  |  |
| 38 | [AMD Ryzen 7 3800X](https://technical.city/en/cpu/Ryzen-7-3800X) |  | AMD Socket AM4 | 51.23 | 8/16 | 2019 | 398 USD | 105 W |
|  |  |  |  |  |  |  |  |  |
| 39 | [Intel Xeon W-2170B](https://technical.city/en/cpu/Xeon-W-2170B) |  | Socket R4 | 51.22 | 14/28 | 2017 | − | − |
|  |  |  |  |  |  |  |  |  |
| 40 | [Intel Xeon W-2195](https://technical.city/en/cpu/Xeon-W-2195) |  | Socket R4 | 51.05 | 18/36 | 2017 | 2768 USD | 140 W |
|  |  |  |  |  |  |  |  |  |
| 41 | [Intel Xeon W-2175](https://technical.city/en/cpu/Xeon-W-2175) |  | Socket R4 | 50.99 | 14/28 | 2017 | − | 140 W |
|  |  |  |  |  |  |  |  |  |
| 42 | [Intel Xeon Platinum 8176](https://technical.city/en/cpu/Xeon-Platinum-8176) |  | Socket P | 50.95 | 28/56 | 2017 | − | 165 W |
|  |  |  |  |  |  |  |  |  |
| 43 | [Intel Xeon Gold 6140](https://technical.city/en/cpu/Xeon-Gold-6140) |  | Socket P | 49.97 | 18/36 | 2017 | − | 140 W |
|  |  |  |  |  |  |  |  |  |
| 44 | [Intel Xeon Gold 6132](https://technical.city/en/cpu/Xeon-Gold-6132) |  | Socket P | 49.85 | 14/28 | 2017 | − | 140 W |
|  |  |  |  |  |  |  |  |  |
| 45 | [AMD Ryzen 7 3700X](https://technical.city/en/cpu/Ryzen-7-3700X) |  | AMD Socket AM4 | 49.75 | 8/16 | 2019 | 364 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 46 | [Intel Xeon Gold 6152](https://technical.city/en/cpu/Xeon-Gold-6152) |  | Socket P | 49.00 | 22/44 | 2017 | − | 140 W |
|  |  |  |  |  |  |  |  |  |
| 47 | [Intel Xeon E5-2699 v4](https://technical.city/en/cpu/Xeon-E5-2699-v4) |  | FCLGA2011-3 | 48.87 | 22/44 | 2016 | 4816 USD | 145 W |
|  |  |  |  |  |  |  |  |  |
| 48 | [Intel Core i9-7920X](https://technical.city/en/cpu/Core-i9-7920X) |  | Intel Socket 2066 | 48.56 | 12/24 | 2017 | 1200 USD | 140 W |
|  |  |  |  |  |  |  |  |  |
| 49 | [AMD Ryzen Threadripper 2990WX](https://technical.city/en/cpu/Ryzen-Threadripper-2990WX) |  | Socket TR4 | 48.43 | 32/64 | 2018 | 1730 USD | 250 W |
|  |  |  |  |  |  |  |  |  |
| 50 | [Intel Core i9-9900X](https://technical.city/en/cpu/Core-i9-9900X) |  | Intel Socket 2066 | 47.93 | 10/20 | 2018 | 991 USD | 165 W |
|  |  |  |  |  |  |  |  |  |
| 51 | [Intel Xeon Gold 5218](https://technical.city/en/cpu/Xeon-Gold-5218) |  | Socket P | 47.08 | 16/32 | 2019 | − | 125 W |
|  |  |  |  |  |  |  |  |  |
| 52 | [Intel Xeon E5-2697A v4](https://technical.city/en/cpu/Xeon-E5-2697A-v4) |  | FCLGA2011-3 | 46.84 | 16/32 | 2016 | − | 145 W |
|  |  |  |  |  |  |  |  |  |
| 53 | [AMD Ryzen Threadripper 1950](https://technical.city/en/cpu/Ryzen-Threadripper-1950) |  | AMD Socket SP3r2 | 46.04 | 16/32 | 2017 | − | 180 W |
|  |  |  |  |  |  |  |  |  |
| 54 | [AMD EPYC 7371](https://technical.city/en/cpu/EPYC-7371) |  | AMD Socket TR4 | 46.02 | 16/32 | 2018 | − | 200 W |
|  |  |  |  |  |  |  |  |  |
| 55 | [AMD Ryzen Threadripper 2920X](https://technical.city/en/cpu/Ryzen-Threadripper-2920X) |  | AMD Socket SP3r2 | 45.99 | 12/24 | 2018 | − | 180 W |
|  |  |  |  |  |  |  |  |  |
| 56 | [AMD Ryzen Threadripper 2970WX](https://technical.city/en/cpu/Ryzen-Threadripper-2970WX) |  | Socket TR4 | 45.97 | 24/48 | 2018 | 1300 USD | 250 W |
|  |  |  |  |  |  |  |  |  |
| 57 | [AMD Ryzen Threadripper 1950X](https://technical.city/en/cpu/Ryzen-Threadripper-1950X) |  | TR4 (4094) | 45.81 | 16 / 32 | 2017 | 653 USD | 180 W |
|  |  |  |  |  |  |  |  |  |
| 58 | [Intel Xeon W-2155](https://technical.city/en/cpu/Xeon-W-2155) |  | Socket R4 | 45.70 | 10/20 | 2017 | − | 140 W |
|  |  |  |  |  |  |  |  |  |
| 59 | [Intel Core i9-7900X](https://technical.city/en/cpu/Core-i9-7900X) |  | Socket R4 | 45.60 | 10 / 20 | 2017 | 1135 USD | 140 W |
|  |  |  |  |  |  |  |  |  |
| 60 | [Intel Xeon E5-2698 v4](https://technical.city/en/cpu/Xeon-E5-2698-v4) |  | FCLGA2011-3 | 45.53 | 20/40 | 2016 | − | 135 W |
|  |  |  |  |  |  |  |  |  |
| 61 | [Intel Core i9-9900KS](https://technical.city/en/cpu/Core-i9-9900KS) |  | LGA-1151 | 44.93 | 8/16 | 2019 | 598 USD | 127 W |
|  |  |  |  |  |  |  |  |  |
| 62 | [Intel Xeon E5-2673 v4](https://technical.city/en/cpu/Xeon-E5-2673-v4) |  |  | 44.75 | 20/40 | 2016 | − | 135 W |
|  |  |  |  |  |  |  |  |  |
| 63 | [Intel Xeon W-2150B](https://technical.city/en/cpu/Xeon-W-2150B) |  | Socket R4 | 44.73 | 10/20 | 2017 | − | − |
|  |  |  |  |  |  |  |  |  |
| 64 | [Intel Xeon E5-2697 v4](https://technical.city/en/cpu/Xeon-E5-2697-v4) |  | FCLGA2011-3 | 44.70 | 18/36 | 2016 | 3305 USD | 145 W |
|  |  |  |  |  |  |  |  |  |
| 65 | [Intel Xeon E5-2696 v4](https://technical.city/en/cpu/Xeon-E5-2696-v4) |  |  | 44.26 | 22/44 | 2016 | − | 150 W |
|  |  |  |  |  |  |  |  |  |
| 66 | [Intel Xeon E5-2690 v4](https://technical.city/en/cpu/Xeon-E5-2690-v4) |  | FCLGA2011-3 | 44.14 | 14/28 | 2016 | 2170 USD | 135 W |
|  |  |  |  |  |  |  |  |  |
| 67 | [Intel Xeon Gold 6136](https://technical.city/en/cpu/Xeon-Gold-6136) |  | LGA-3647 | 43.86 | 12/24 | 2017 | − | 150 W |
|  |  |  |  |  |  |  |  |  |
| 68 | [Intel Core i9-9820X](https://technical.city/en/cpu/Core-i9-9820X) |  | Intel Socket 2066 | 43.72 | 10/20 | 2018 | 775 USD | 165 W |
|  |  |  |  |  |  |  |  |  |
| 69 | [AMD Ryzen 5 3600X](https://technical.city/en/cpu/Ryzen-5-3600X) |  | AMD Socket AM4 | 42.67 | 6/12 | 2019 | 275 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 70 | [Intel Xeon E5-2682 v4](https://technical.city/en/cpu/Xeon-E5-2682-v4) |  |  | 42.58 | 16/32 | 2016 | − | 120 W |
|  |  |  |  |  |  |  |  |  |
| 71 | [Intel Core i9-9900KF](https://technical.city/en/cpu/Core-i9-9900KF) |  | Intel Socket 1151 | 42.50 | 8/16 | 2019 | 562 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 72 | [Intel Xeon E5-2695 v4](https://technical.city/en/cpu/Xeon-E5-2695-v4) |  | FCLGA2011-3 | 42.24 | 18/36 | 2016 | 2601 USD | 120 W |
|  |  |  |  |  |  |  |  |  |
| 73 | [AMD EPYC 7401P](https://technical.city/en/cpu/EPYC-7401P) |  | AMD Socket TR4 | 42.17 | 24/48 | 2017 | 1415 USD | 170 W |
|  |  |  |  |  |  |  |  |  |
| 74 | [Intel Core i9-9900K](https://technical.city/en/cpu/Core-i9-9900K) |  | LGA-1151 | 42.12 | 8 / 16 | 2018 | 538 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 75 | [AMD Ryzen Threadripper 1920X](https://technical.city/en/cpu/Ryzen-Threadripper-1920X) |  | AMD Socket SP3r2 | 41.84 | 12/24 | 2017 | 420 USD | 180 W |
|  |  |  |  |  |  |  |  |  |
| 76 | [Intel Core i7-6950X](https://technical.city/en/cpu/Core-i7-6950X) |  | FCLGA2011-3 | 41.54 | 10 / 20 | 2016 | 2007 USD | 140 W |
|  |  |  |  |  |  |  |  |  |
| 77 | [AMD Ryzen 5 3600](https://technical.city/en/cpu/Ryzen-5-3600) |  | AMD Socket AM4 | 41.43 | 6/12 | 2019 | 190 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 78 | [Intel Xeon E5-2680 v4](https://technical.city/en/cpu/Xeon-E5-2680-v4) |  | FCLGA2011-3 | 41.42 | 14 / 28 | 2016 | 2108 USD | 120 W |
|  |  |  |  |  |  |  |  |  |
| 79 | [Intel Xeon E5-2687W v4](https://technical.city/en/cpu/Xeon-E5-2687W-v4) |  | FCLGA2011-3 | 41.42 | 12/24 | 2016 | 2389 USD | 160 W |
|  |  |  |  |  |  |  |  |  |
| 80 | [Intel Core i7-9800X](https://technical.city/en/cpu/Core-i7-9800X) |  | Intel Socket 2066 | 41.29 | 8/16 | 2018 | 765 USD | 165 W |
|  |  |  |  |  |  |  |  |  |
| 81 | [Intel Xeon E5-2686 v4](https://technical.city/en/cpu/Xeon-E5-2686-v4) |  |  | 41.29 | 18/36 | 2016 | − | 145 W |
|  |  |  |  |  |  |  |  |  |
| 82 | [Intel Xeon W-2145](https://technical.city/en/cpu/Xeon-W-2145) |  | Socket R4 | 41.23 | 8 / 16 | 2017 | 1209 USD | 140 W |
|  |  |  |  |  |  |  |  |  |
| 83 | [Intel Xeon E5-2689 v4](https://technical.city/en/cpu/Xeon-E5-2689-v4) |  |  | 41.17 | 10/20 | 2016 | − | 165 W |
|  |  |  |  |  |  |  |  |  |
| 84 | [Intel Xeon Gold 6126](https://technical.city/en/cpu/Xeon-Gold-6126) |  | Socket P | 41.10 | 12/24 | 2017 | − | 125 W |
|  |  |  |  |  |  |  |  |  |
| 85 | [Intel Xeon Gold 6144](https://technical.city/en/cpu/Xeon-Gold-6144) |  | Socket P | 41.01 | 8/16 | 2017 | − | 150 W |
|  |  |  |  |  |  |  |  |  |
| 86 | [Intel Xeon E-2288G](https://technical.city/en/cpu/Xeon-E-2288G) |  | Socket H4 | 40.99 | 8/16 | 2019 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 87 | [Intel Xeon Gold 6130](https://technical.city/en/cpu/Xeon-Gold-6130) |  | LGA-3647 | 40.96 | 16/32 | 2017 | − | 125 W |
|  |  |  |  |  |  |  |  |  |
| 88 | [Intel Xeon Silver 4216](https://technical.city/en/cpu/Xeon-Silver-4216) |  | Socket P | 40.74 | 16/32 | 2019 | − | 100 W |
|  |  |  |  |  |  |  |  |  |
| 89 | [Intel Xeon D-2183IT](https://technical.city/en/cpu/Xeon-D-2183IT) |  | FCBGA2518 | 40.41 | 16/32 | 2018 | − | 100 W |
|  |  |  |  |  |  |  |  |  |
| 90 | [Intel Xeon E5-2683 v4](https://technical.city/en/cpu/Xeon-E5-2683-v4) |  | FCLGA2011-3 | 39.72 | 16/32 | 2016 | 2492 USD | 120 W |
|  |  |  |  |  |  |  |  |  |
| 91 | [AMD EPYC 7501](https://technical.city/en/cpu/EPYC-7501) |  | AMD Socket TR4 | 39.50 | 32/64 | 2017 | 4390 USD | 170 W |
|  |  |  |  |  |  |  |  |  |
| 92 | [Intel Core i9-9900](https://technical.city/en/cpu/Core-i9-9900) |  | Intel Socket 1151 | 39.07 | 8/16 | 2019 | 547 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 93 | [Intel Xeon W-2140B](https://technical.city/en/cpu/Xeon-W-2140B) |  | Socket R4 | 38.83 | 8/16 | 2017 | − | − |
|  |  |  |  |  |  |  |  |  |
| 94 | [Intel Core i7-7820X](https://technical.city/en/cpu/Core-i7-7820X) |  | Intel Socket 2066 | 38.61 | 8/16 | 2017 | 779 USD | 140 W |
|  |  |  |  |  |  |  |  |  |
| 95 | [AMD EPYC 7551](https://technical.city/en/cpu/EPYC-7551) |  | AMD Socket TR4 | 38.54 | 32/64 | 2017 | 3814 USD | 180 W |
|  |  |  |  |  |  |  |  |  |
| 96 | [AMD EPYC 7551P](https://technical.city/en/cpu/EPYC-7551P) |  | AMD Socket TR4 | 38.46 | 32/64 | 2017 | − | 180 W |
|  |  |  |  |  |  |  |  |  |
| 97 | [Intel Xeon E-2286M](https://technical.city/en/cpu/Xeon-E-2286M) |  | FCBGA1440 | 38.24 | 8/16 | 2019 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 98 | [Intel Xeon Gold 5120](https://technical.city/en/cpu/Xeon-Gold-5120) |  | Socket P | 38.06 | 14/28 | 2017 | − | 105 W |
|  |  |  |  |  |  |  |  |  |
| 99 | [Intel Xeon Gold 6134](https://technical.city/en/cpu/Xeon-Gold-6134) |  | Socket P | 37.96 | 8/16 | 2017 | − | 130 W |
|  |  |  |  |  |  |  |  |  |
| 100 | [Intel Xeon Gold 5120T](https://technical.city/en/cpu/Xeon-Gold-5120T) |  | Socket P | 37.84 | 14/28 | 2017 | − | 105 W |
|  |  |  |  |  |  |  |  |  |
| 101 | [AMD EPYC 7351](https://technical.city/en/cpu/EPYC-7351) |  | AMD Socket TR4 | 37.70 | 16/32 | 2017 | − | 170 W |
|  |  |  |  |  |  |  |  |  |
| 102 | [Intel Xeon E-2278G](https://technical.city/en/cpu/Xeon-E-2278G) |  | Socket H4 | 36.85 | 8/16 | 2019 | − | 80 W |
|  |  |  |  |  |  |  |  |  |
| 103 | [Intel Xeon Silver 4214](https://technical.city/en/cpu/Xeon-Silver-4214) |  | Socket P | 36.76 | 12/24 | 2019 | − | 85 W |
|  |  |  |  |  |  |  |  |  |
| 104 | [Intel Core i9-9980HK](https://technical.city/en/cpu/Core-i9-9980HK) |  | FCBGA1440 | 36.73 | 8 / 16 | 2019 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 105 | [Intel Core i7-6900K](https://technical.city/en/cpu/Core-i7-6900K) |  | Intel Socket 2011-3 | 36.72 | 8/16 | 2016 | 800 USD | 140 W |
|  |  |  |  |  |  |  |  |  |
| 106 | [Intel Xeon E5-2658 v4](https://technical.city/en/cpu/Xeon-E5-2658-v4) |  | FCLGA2011-3 | 36.02 | 14/28 | 2016 | − | 105 W |
|  |  |  |  |  |  |  |  |  |
| 107 | [Intel Core i7-9700K](https://technical.city/en/cpu/Core-i7-9700K) |  | LGA-1151 | 35.91 | 8 / 8 | 2018 | 478 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 108 | [Intel Xeon E5-2697 v2](https://technical.city/en/cpu/Xeon-E5-2697-v2) |  | FCLGA2011 | 35.80 | 12 / 24 | 2013 | 2326 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 109 | [AMD Ryzen 7 PRO 2700X](https://technical.city/en/cpu/Ryzen-7-PRO-2700X) |  | Socket AM4 | 35.78 | 8/16 | 2018 | − | 105 W |
|  |  |  |  |  |  |  |  |  |
| 110 | [Intel Xeon E5-1680 v4](https://technical.city/en/cpu/Xeon-E5-1680-v4) |  | FCLGA2011-3 | 35.58 | 8/16 | 2016 | − | 140 W |
|  |  |  |  |  |  |  |  |  |
| 111 | [Intel Core i7-9700KF](https://technical.city/en/cpu/Core-i7-9700KF) |  | Intel Socket 1151 | 35.49 | 8/8 | 2019 | 420 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 112 | [AMD Ryzen 7 2700X](https://technical.city/en/cpu/Ryzen-7-2700X) |  | AM4 (1331) | 35.34 | 8 / 16 | 2018 | 213 USD | 105 W |
|  |  |  |  |  |  |  |  |  |
| 113 | [Intel Xeon E5-2660 v4](https://technical.city/en/cpu/Xeon-E5-2660-v4) |  | FCLGA2011-3 | 35.20 | 14/28 | 2016 | 1470 USD | 105 W |
|  |  |  |  |  |  |  |  |  |
| 114 | [Intel Xeon E5-2670 v3](https://technical.city/en/cpu/Xeon-E5-2670-v3) |  | FCLGA2011-3 | 34.96 | 12/24 | 2014 | 958 USD | 120 W |
|  |  |  |  |  |  |  |  |  |
| 115 | [Intel Core i7-8086K](https://technical.city/en/cpu/Core-i7-8086K) |  | FCLGA1151 | 34.78 | 6 / 12 | 2018 | 897 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 116 | [Intel Core i9-9880H](https://technical.city/en/cpu/Core-i9-9880H) |  | FCBGA1440 | 34.78 | 8 / 16 | 2019 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 117 | [Intel Xeon Gold 5117](https://technical.city/en/cpu/Xeon-Gold-5117) |  | Socket P | 34.77 | 14/28 | 2017 | − | 105 W |
|  |  |  |  |  |  |  |  |  |
| 118 | [Intel Xeon E-2286G](https://technical.city/en/cpu/Xeon-E-2286G) |  | Socket H4 | 34.76 | 6/12 | 2019 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 119 | [Intel Xeon E5-2667 v4](https://technical.city/en/cpu/Xeon-E5-2667-v4) |  | FCLGA2011-3 | 34.68 | 8/16 | 2016 | − | 135 W |
|  |  |  |  |  |  |  |  |  |
| 120 | [Intel Xeon Gold 5118](https://technical.city/en/cpu/Xeon-Gold-5118) |  | Socket P | 34.27 | 12/24 | 2017 | − | 105 W |
|  |  |  |  |  |  |  |  |  |
| 121 | [Intel Core i7-9700F](https://technical.city/en/cpu/Core-i7-9700F) |  | Intel Socket 1151 | 34.19 | 8/8 | 2019 | 389 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 122 | [Intel Xeon E5-2690 v2](https://technical.city/en/cpu/Xeon-E5-2690-v2) |  | Intel Socket 2011 | 34.18 | 10/20 | 2013 | 435 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 123 | [Intel Xeon E5-2687W v2](https://technical.city/en/cpu/Xeon-E5-2687W-v2) |  | Intel Socket 2011 | 34.08 | 8/16 | 2013 | 2104 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 124 | [Intel Xeon W-2135](https://technical.city/en/cpu/Xeon-W-2135) |  | Socket R4 | 33.99 | 6/12 | 2017 | − | 140 W |
|  |  |  |  |  |  |  |  |  |
| 125 | [Intel Xeon E5-1660 v4](https://technical.city/en/cpu/Xeon-E5-1660-v4) |  | FCLGA2011-3 | 33.79 | 8/16 | 2016 | − | 140 W |
|  |  |  |  |  |  |  |  |  |
| 126 | [Intel Xeon E5-2667 v2](https://technical.city/en/cpu/Xeon-E5-2667-v2) |  | Intel Socket 2011 | 33.71 | 8/16 | 2013 | 764 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 127 | [AMD Ryzen Threadripper 1900X](https://technical.city/en/cpu/Ryzen-Threadripper-1900X) |  | AMD Socket SP3r2 | 33.59 | 8/16 | 2017 | 316 USD | 180 W |
|  |  |  |  |  |  |  |  |  |
| 128 | [AMD Ryzen 5 3500X](https://technical.city/en/cpu/Ryzen-5-3500X) |  | AMD Socket AM4 | 33.51 | 6/6 | − | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 129 | [Intel Xeon E5-2695 v2](https://technical.city/en/cpu/Xeon-E5-2695-v2) |  | Intel Socket 2011 | 33.45 | 12/24 | 2013 | 1339 USD | 115 W |
|  |  |  |  |  |  |  |  |  |
| 130 | [Intel Xeon E-2246G](https://technical.city/en/cpu/Xeon-E-2246G) |  | Socket H4 | 33.41 | 6/12 | 2019 | − | 80 W |
|  |  |  |  |  |  |  |  |  |
| 131 | [Intel Xeon E5-2692 v2](https://technical.city/en/cpu/Xeon-E5-2692-v2) |  | Intel Socket 2011 | 33.40 | 12/24 | 2013 | − | 100 W |
|  |  |  |  |  |  |  |  |  |
| 132 | [Intel Core i7-5960X](https://technical.city/en/cpu/Core-i7-5960X) |  | FCLGA2011-3 | 33.33 | 8 / 16 | 2014 | 769 USD | 140 W |
|  |  |  |  |  |  |  |  |  |
| 133 | [Intel Core i7-8700K](https://technical.city/en/cpu/Core-i7-8700K) |  | FCLGA1151 | 33.23 | 6 / 12 | 2017 | 419 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 134 | [Intel Xeon Silver 4210](https://technical.city/en/cpu/Xeon-Silver-4210) |  | Socket P | 33.15 | 10/20 | 2019 | − | 85 W |
|  |  |  |  |  |  |  |  |  |
| 135 | [Intel Xeon E5-2680 v2](https://technical.city/en/cpu/Xeon-E5-2680-v2) |  | Intel Socket 2011 | 33.13 | 10/20 | 2013 | 401 USD | 115 W |
|  |  |  |  |  |  |  |  |  |
| 136 | [Intel Core i7-9700](https://technical.city/en/cpu/Core-i7-9700) |  | Intel Socket 1151 | 33.06 | 8/8 | 2019 | 349 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 137 | [Intel Xeon E-2186G](https://technical.city/en/cpu/Xeon-E-2186G) |  | Socket H4 | 33.03 | 6/12 | 2018 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 138 | [Intel Xeon E-2136](https://technical.city/en/cpu/Xeon-E-2136) |  | Socket H4 | 32.93 | 6/12 | 2018 | 359 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 139 | [Intel Xeon E-2236](https://technical.city/en/cpu/Xeon-E-2236) |  | Socket H4 | 32.91 | 6/12 | 2019 | − | 80 W |
|  |  |  |  |  |  |  |  |  |
| 140 | [AMD EPYC 7451](https://technical.city/en/cpu/EPYC-7451) |  | AMD Socket TR4 | 32.88 | 24/48 | 2017 | − | 180 W |
|  |  |  |  |  |  |  |  |  |
| 141 | [Intel Xeon E-2146G](https://technical.city/en/cpu/Xeon-E-2146G) |  | Socket H4 | 32.57 | 6/12 | 2018 | 365 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 142 | [Intel Xeon E-2176G](https://technical.city/en/cpu/Xeon-E-2176G) |  | FCLGA1151 | 32.51 | 6 / 12 | 2018 | 471 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 143 | [AMD Ryzen 7 1800X](https://technical.city/en/cpu/Ryzen-7-1800X) |  | AM4 | 32.41 | 8 / 16 | 2017 | 213 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 144 | [Intel Xeon E5-4627 v4](https://technical.city/en/cpu/Xeon-E5-4627-v4) |  | FCLGA2011-3 | 32.35 | 10/10 | 2016 | − | 135 W |
|  |  |  |  |  |  |  |  |  |
| 145 | [Intel Xeon Silver 4116](https://technical.city/en/cpu/Xeon-Silver-4116) |  | Intel Socket 3647 | 32.34 | 12/24 | 2017 | 1121 USD | 85 W |
|  |  |  |  |  |  |  |  |  |
| 146 | [Intel Core i7-990X EE](https://technical.city/en/cpu/Core-i7-990X-EE) |  | LGA-1366 | 32.30 | 6/12 | − | − | 130 W |
|  |  |  |  |  |  |  |  |  |
| 147 | [Intel Xeon E5-2650 v4](https://technical.city/en/cpu/Xeon-E5-2650-v4) |  | FCLGA2011-3 | 32.29 | 12/24 | 2016 | 1506 USD | 105 W |
|  |  |  |  |  |  |  |  |  |
| 148 | [Intel Xeon E5-2640 v4](https://technical.city/en/cpu/Xeon-E5-2640-v4) |  | FCLGA2011-3 | 32.15 | 10/20 | 2016 | 1067 USD | 90 W |
|  |  |  |  |  |  |  |  |  |
| 149 | [AMD Ryzen 7 PRO 2700](https://technical.city/en/cpu/Ryzen-7-PRO-2700) |  | Socket AM4 | 32.11 | 8/16 | 2018 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 150 | [AMD Ryzen 7 PRO 1700X](https://technical.city/en/cpu/Ryzen-7-PRO-1700X) |  | AMD Socket AM4 | 31.95 | 8/16 | 2017 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 151 | [Intel Xeon Silver 4215](https://technical.city/en/cpu/Xeon-Silver-4215) |  | Socket P | 31.70 | 8/16 | 2019 | − | 85 W |
|  |  |  |  |  |  |  |  |  |
| 152 | [Intel Core i7-8700](https://technical.city/en/cpu/Core-i7-8700) |  | FCLGA1151 | 31.56 | 6 / 12 | 2017 | 384 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 153 | [Intel Core i9-9900T](https://technical.city/en/cpu/Core-i9-9900T) |  | LGA-1151 | 31.47 | 8/16 | 2019 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 154 | [AMD Ryzen 7 2700](https://technical.city/en/cpu/Ryzen-7-2700) |  | AM4 (1331) | 31.42 | 8 / 16 | 2018 | 171 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 155 | [Intel Xeon E5-2670 v2](https://technical.city/en/cpu/Xeon-E5-2670-v2) |  | Intel Socket 2011 | 31.32 | 10/20 | 2013 | 489 USD | 115 W |
|  |  |  |  |  |  |  |  |  |
| 156 | [AMD EPYC 7301](https://technical.city/en/cpu/EPYC-7301) |  | AMD Socket TR4 | 31.23 | 16/32 | 2017 | − | 170 W |
|  |  |  |  |  |  |  |  |  |
| 157 | [Intel Xeon Gold 6128](https://technical.city/en/cpu/Xeon-Gold-6128) |  | Socket P | 31.16 | 6/12 | 2017 | − | 115 W |
|  |  |  |  |  |  |  |  |  |
| 158 | [AMD EPYC 7351P](https://technical.city/en/cpu/EPYC-7351P) |  | AMD Socket TR4 | 31.04 | 16/32 | 2017 | 839 USD | 170 W |
|  |  |  |  |  |  |  |  |  |
| 159 | [Intel Core i7-8700B](https://technical.city/en/cpu/Core-i7-8700B) |  | FCBGA1440 | 30.99 | 6/12 | 2018 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 160 | [AMD Ryzen 7 1700X](https://technical.city/en/cpu/Ryzen-7-1700X) |  | AM4 | 30.89 | 8 / 16 | 2017 | 204 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 161 | [Intel Core i7-7800X](https://technical.city/en/cpu/Core-i7-7800X) |  | Intel Socket 2066 | 30.53 | 6/12 | 2017 | 379 USD | 140 W |
|  |  |  |  |  |  |  |  |  |
| 162 | [Intel Xeon E5-2618L v4](https://technical.city/en/cpu/Xeon-E5-2618L-v4) |  | FCLGA2011-3 | 30.39 | 10/20 | 2016 | − | 75 W |
|  |  |  |  |  |  |  |  |  |
| 163 | [Intel Xeon E-2186M](https://technical.city/en/cpu/Xeon-E-2186M) |  | BGA-1440 | 30.29 | 6 / 12 | 2018 | 623 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 164 | [Intel Xeon D-1567](https://technical.city/en/cpu/Xeon-D-1567) |  | FCBGA1667 | 30.20 | 12/24 | 2016 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 165 | [Intel Xeon E-2276M](https://technical.city/en/cpu/Xeon-E-2276M) |  | FCBGA1440 | 30.13 | 6 / 12 | 2019 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 166 | [Intel Core i7-4950HQ](https://technical.city/en/cpu/Core-i7-4950HQ) |  | FCBGA1364 | 30.04 | 4 / 8 | 2013 | − | 47 W |
|  |  |  |  |  |  |  |  |  |
| 167 | [Intel Xeon W-2133](https://technical.city/en/cpu/Xeon-W-2133) |  | Socket R4 | 29.97 | 6/12 | 2017 | − | 140 W |
|  |  |  |  |  |  |  |  |  |
| 168 | [Intel Core i7-6850K](https://technical.city/en/cpu/Core-i7-6850K) |  | Intel Socket 2011-3 | 29.97 | 6/12 | 2016 | 441 USD | 140 W |
|  |  |  |  |  |  |  |  |  |
| 169 | [AMD Ryzen 5 2600X](https://technical.city/en/cpu/Ryzen-5-2600X) |  | AM4 (1331) | 29.95 | 6 / 12 | 2018 | 165 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 170 | [Intel Xeon E5-2687W](https://technical.city/en/cpu/Xeon-E5-2687W) |  | Intel Socket 2011 | 29.90 | 8 | 2012 | 2637 USD | 150 W |
|  |  |  |  |  |  |  |  |  |
| 171 | [Intel Xeon Silver 4114](https://technical.city/en/cpu/Xeon-Silver-4114) |  | Socket P | 29.85 | 10/20 | 2017 | − | 85 W |
|  |  |  |  |  |  |  |  |  |
| 172 | [AMD Ryzen 5 PRO 2600](https://technical.city/en/cpu/Ryzen-5-PRO-2600) |  | AMD Socket AM4 | 29.65 | 6/12 | 2018 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 173 | [Intel Core i9-8950HK](https://technical.city/en/cpu/Core-i9-8950HK) |  | FCBGA1440 | 29.64 | 6 / 12 | 2018 | 583 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 174 | [Intel Xeon E5-1650 v4](https://technical.city/en/cpu/Xeon-E5-1650-v4) |  | FCLGA2011-3 | 29.63 | 6/12 | 2016 | 767 USD | 140 W |
|  |  |  |  |  |  |  |  |  |
| 175 | [Intel Xeon E-2276G](https://technical.city/en/cpu/Xeon-E-2276G) |  | Socket H4 | 29.49 | 6/12 | 2019 | − | 80 W |
|  |  |  |  |  |  |  |  |  |
| 176 | [AMD Ryzen 7 PRO 1700](https://technical.city/en/cpu/Ryzen-7-PRO-1700) |  | AMD Socket AM4 | 29.43 | 8/16 | 2017 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 177 | [Intel Xeon E5-2650L v4](https://technical.city/en/cpu/Xeon-E5-2650L-v4) |  | FCLGA2011-3 | 29.39 | 14/28 | 2016 | 1746 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 178 | [Intel Xeon D-1587](https://technical.city/en/cpu/Xeon-D-1587) |  |  | 29.30 | 16/32 | 2016 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 179 | [Intel Core i7-980X EE](https://technical.city/en/cpu/Core-i7-980X-EE) |  | LGA-1366 | 29.26 | 6/12 | − | − | 130 W |
|  |  |  |  |  |  |  |  |  |
| 180 | [Intel Core i7-9850H](https://technical.city/en/cpu/Core-i7-9850H) |  | FCBGA1440 | 29.09 | 6 / 12 | 2019 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 181 | [AMD Ryzen 7 1700](https://technical.city/en/cpu/Ryzen-7-1700) |  | AM4 | 29.05 | 8 / 16 | 2017 | 326 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 182 | [Intel Core i5-9600](https://technical.city/en/cpu/Core-i5-9600) |  | Intel Socket 1151 | 29.05 | 6/6 | 2019 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 183 | [Intel Xeon E5-1660 v2](https://technical.city/en/cpu/Xeon-E5-1660-v2) |  | Intel Socket 2011 | 29.02 | 6/12 | 2013 | 1809 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 184 | [Intel Xeon E5-2630 v4](https://technical.city/en/cpu/Xeon-E5-2630-v4) |  | FCLGA2011-3 | 28.98 | 10/20 | 2016 | 808 USD | 85 W |
|  |  |  |  |  |  |  |  |  |
| 185 | [Intel Xeon D-2143IT](https://technical.city/en/cpu/Xeon-D-2143IT) |  | FCBGA2518 | 28.81 | 8/16 | 2018 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 186 | [Intel Core i7-4960X](https://technical.city/en/cpu/Core-i7-4960X) |  | FCLGA2011 | 28.78 | 6 / 12 | 2013 | 1186 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 187 | [Intel Xeon E5-2690](https://technical.city/en/cpu/Xeon-E5-2690) |  | Intel Socket 2011 | 28.65 | 8 | 2012 | 2634 USD | 135 W |
|  |  |  |  |  |  |  |  |  |
| 188 | [Intel Core i7-5930K](https://technical.city/en/cpu/Core-i7-5930K) |  | Intel Socket 2011-3 | 28.49 | 6/12 | 2014 | 598 USD | 140 W |
|  |  |  |  |  |  |  |  |  |
| 189 | [Intel Xeon E5-2648L v4](https://technical.city/en/cpu/Xeon-E5-2648L-v4) |  | FCLGA2011-3 | 28.47 | 14/28 | 2016 | − | 75 W |
|  |  |  |  |  |  |  |  |  |
| 190 | [Intel Xeon E5-4669 v4](https://technical.city/en/cpu/Xeon-E5-4669-v4) |  | FCLGA2011-3 | 28.41 | 22/44 | 2016 | − | 135 W |
|  |  |  |  |  |  |  |  |  |
| 191 | [Intel Core i5-9600KF](https://technical.city/en/cpu/Core-i5-9600KF) |  | Intel Socket 1151 | 28.37 | 6/6 | 2019 | 353 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 192 | [Intel Xeon E-2126G](https://technical.city/en/cpu/Xeon-E-2126G) |  | Socket H4 | 28.32 | 6/6 | 2018 | 372 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 193 | [Intel Core i7-9750H](https://technical.city/en/cpu/Core-i7-9750H) |  | FCBGA1440 | 28.31 | 6 / 12 | 2019 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 194 | [Intel Core i7-6800K](https://technical.city/en/cpu/Core-i7-6800K) |  | Intel Socket 2011-3 | 28.28 | 6/12 | 2016 | 454 USD | 140 W |
|  |  |  |  |  |  |  |  |  |
| 195 | [Intel Xeon E-2176M](https://technical.city/en/cpu/Xeon-E-2176M) |  | BGA-1440 | 28.27 | 6 / 12 | 2018 | 450 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 196 | [AMD Ryzen 5 2600](https://technical.city/en/cpu/Ryzen-5-2600) |  | AM4 (1331) | 28.18 | 6 / 12 | 2018 | 125 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 197 | [Intel Core i5-9600K](https://technical.city/en/cpu/Core-i5-9600K) |  | Intel Socket 1151 | 28.12 | 6/6 | 2018 | 270 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 198 | [Intel Xeon E5-2643 v4](https://technical.city/en/cpu/Xeon-E5-2643-v4) |  | FCLGA2011-3 | 28.10 | 6/12 | 2016 | 2186 USD | 135 W |
|  |  |  |  |  |  |  |  |  |
| 199 | [Intel Core i7-9700T](https://technical.city/en/cpu/Core-i7-9700T) |  | LGA-1151 | 28.00 | 8/8 | 2019 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 200 | [AMD Ryzen 7 2700E](https://technical.city/en/cpu/Ryzen-7-2700E) |  | AMD Socket AM4 | 27.96 | 8/16 | 2018 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 201 | [Xeon E5-2689](https://technical.city/en/cpu/Xeon-E5-2689) |  |  | 27.71 | 8/16 | 2012 | − | 115 W |
|  |  |  |  |  |  |  |  |  |
| 202 | [Intel Core i7-3970X Extreme Edition](https://technical.city/en/cpu/Core-i7-3970X-Extreme-Edition) |  |  | 27.61 | 6/12 | 2012 | − | 150 W |
|  |  |  |  |  |  |  |  |  |
| 203 | [Intel Xeon E5-2650 v2](https://technical.city/en/cpu/Xeon-E5-2650-v2) |  | Intel Socket 2011 | 27.53 | 8/16 | 2013 | 163 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 204 | [AMD Ryzen 5 1600X](https://technical.city/en/cpu/Ryzen-5-1600X) |  | AMD Socket AM4 | 27.53 | 6/12 | 2017 | 143 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 205 | [Intel Xeon E5-2660 v2](https://technical.city/en/cpu/Xeon-E5-2660-v2) |  | Intel Socket 2011 | 27.44 | 10/20 | 2013 | 222 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 206 | [Intel Xeon E5-2643 v2](https://technical.city/en/cpu/Xeon-E5-2643-v2) |  | Intel Socket 2011 | 27.36 | 6/12 | 2013 | 351 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 207 | [Intel Xeon Silver 4208](https://technical.city/en/cpu/Xeon-Silver-4208) |  | Socket P | 27.35 | 8/16 | 2019 | − | 85 W |
|  |  |  |  |  |  |  |  |  |
| 208 | [Intel Core i7-10710U](https://technical.city/en/cpu/Core-i7-10710U) |  | Intel BGA1440 | 27.35 | 6 / 12 | 2019 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 209 | [Intel Xeon E5-2628L v4](https://technical.city/en/cpu/Xeon-E5-2628L-v4) |  | FCLGA2011-3 | 27.32 | 12/24 | 2016 | − | 75 W |
|  |  |  |  |  |  |  |  |  |
| 210 | [Intel Core i5-9500F](https://technical.city/en/cpu/Core-i5-9500F) |  | Intel Socket 1151 | 27.22 | 6/6 | 2019 | 640 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 211 | [Intel Core i7-4930K](https://technical.city/en/cpu/Core-i7-4930K) |  | Intel Socket 2011 | 27.16 | 6/12 | 2013 | 894 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 212 | [Intel Core i7-5820K](https://technical.city/en/cpu/Core-i7-5820K) |  | Intel Socket 2011-3 | 27.13 | 6/12 | 2014 | 300 USD | 140 W |
|  |  |  |  |  |  |  |  |  |
| 213 | [Intel Core i7-8850H](https://technical.city/en/cpu/Core-i7-8850H) |  | Intel BGA1356 | 26.99 | 6 / 12 | 2018 | 395 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 214 | [Intel Xeon E5-2680](https://technical.city/en/cpu/Xeon-E5-2680) |  | Intel Socket 2011 | 26.87 | 8/16 | 2012 | 127 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 215 | [Intel Xeon E-2226G](https://technical.city/en/cpu/Xeon-E-2226G) |  | Socket H4 | 26.87 | 6/6 | 2019 | − | 80 W |
|  |  |  |  |  |  |  |  |  |
| 216 | [Intel Xeon E5-2630L v4](https://technical.city/en/cpu/Xeon-E5-2630L-v4) |  | FCLGA2011-3 | 26.79 | 10/20 | 2016 | − | 55 W |
|  |  |  |  |  |  |  |  |  |
| 217 | [Intel Xeon D-2141I](https://technical.city/en/cpu/Xeon-D-2141I) |  | FCBGA2518 | 26.77 | 8/16 | 2018 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 218 | [Intel Core i7-3960X Extreme Edition](https://technical.city/en/cpu/Core-i7-3960X-Extreme-Edition) |  |  | 26.67 | 6/12 | 2011 | − | 130 W |
|  |  |  |  |  |  |  |  |  |
| 219 | [Intel Xeon E-2244G](https://technical.city/en/cpu/Xeon-E-2244G) |  | Socket H4 | 26.65 | 4/8 | 2019 | − | 71 W |
|  |  |  |  |  |  |  |  |  |
| 220 | [Intel Core i5-8500B](https://technical.city/en/cpu/Core-i5-8500B) |  | FCBGA1440 | 26.60 | 6/6 | 2018 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 221 | [Intel Xeon E5-1650 v2](https://technical.city/en/cpu/Xeon-E5-1650-v2) |  | Intel Socket 2011 | 26.59 | 6/12 | 2013 | 709 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 222 | [Intel Core i7-3970X](https://technical.city/en/cpu/Core-i7-3970X) |  | Intel Socket 2011 | 26.47 | 6/12 | 2012 | 400 USD | 150 W |
|  |  |  |  |  |  |  |  |  |
| 223 | [Intel Core i5-8600K](https://technical.city/en/cpu/Core-i5-8600K) |  | FCLGA1151 | 26.44 | 6 / 6 | 2017 | 269 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 224 | [Intel Core i7-8700T](https://technical.city/en/cpu/Core-i7-8700T) |  | Intel Socket 1151 | 26.32 | 6/12 | 2018 | 508 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 225 | [Intel Xeon E-2274G](https://technical.city/en/cpu/Xeon-E-2274G) |  | Socket H4 | 26.26 | 4/8 | 2019 | − | 83 W |
|  |  |  |  |  |  |  |  |  |
| 226 | [Intel Core i7-3960X](https://technical.city/en/cpu/Core-i7-3960X) |  | Intel Socket 2011 | 26.21 | 6/12 | 2011 | 938 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 227 | [Intel Core i5-8600](https://technical.city/en/cpu/Core-i5-8600) |  | Intel Socket 1151 | 26.03 | 6/6 | 2018 | 330 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 228 | [Intel Core i7-8750H](https://technical.city/en/cpu/Core-i7-8750H) |  | Intel BGA1356 | 25.85 | 6 / 12 | 2018 | 395 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 229 | [Intel Core i5-9500](https://technical.city/en/cpu/Core-i5-9500) |  | Intel Socket 1151 | 25.82 | 6/6 | 2019 | 374 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 230 | [Intel Xeon E5-2670](https://technical.city/en/cpu/Xeon-E5-2670) |  | Intel Socket 2011 | 25.80 | 8/16 | 2012 | 96 USD | 115 W |
|  |  |  |  |  |  |  |  |  |
| 231 | [Intel Xeon W-2125](https://technical.city/en/cpu/Xeon-W-2125) |  | Socket R4 | 25.69 | 4/8 | 2017 | − | 120 W |
|  |  |  |  |  |  |  |  |  |
| 232 | [AMD Ryzen 5 1600](https://technical.city/en/cpu/Ryzen-5-1600) |  | AM4 | 25.62 | 6 / 12 | 2017 | 124 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 233 | [Intel Xeon E-2174G](https://technical.city/en/cpu/Xeon-E-2174G) |  | Socket H4 | 25.60 | 4/8 | 2018 | 399 USD | 71 W |
|  |  |  |  |  |  |  |  |  |
| 234 | [Intel Xeon E5-1660](https://technical.city/en/cpu/Xeon-E5-1660) |  | Intel Socket 2011 | 25.53 | 6 | 2012 | 1227 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 235 | [Intel Core i7-8559U](https://technical.city/en/cpu/Core-i7-8559U) |  | FCBGA1528 | 25.50 | 4 / 8 | 2018 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 236 | [AMD Ryzen 5 PRO 1600](https://technical.city/en/cpu/Ryzen-5-PRO-1600) |  | AMD Socket AM4 | 25.47 | 6/12 | 2017 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 237 | [Intel Core i7-7740X](https://technical.city/en/cpu/Core-i7-7740X) |  | FCLGA-2066 | 25.45 | 4 / 8 | 2017 | 782 USD | 112 W |
|  |  |  |  |  |  |  |  |  |
| 238 | [Intel Xeon E5-4650L](https://technical.city/en/cpu/Xeon-E5-4650L) |  | Intel Socket 2011 | 25.33 | 8/16 | 2012 | 8685 USD | 115 W |
|  |  |  |  |  |  |  |  |  |
| 239 | [Intel Core i5-9400F](https://technical.city/en/cpu/Core-i5-9400F) |  | Intel Socket 1151 | 25.24 | 6/6 | 2019 | 171 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 240 | [Intel Core i7-7700K](https://technical.city/en/cpu/Core-i7-7700K) |  | FCLGA1151 | 25.01 | 4 / 8 | 2017 | 433 USD | 100 W |
|  |  |  |  |  |  |  |  |  |
| 241 | [Intel Xeon E3-1285 v6](https://technical.city/en/cpu/Xeon-E3-1285-v6) |  | LGA-1151 | 25.01 | 4/8 | 2017 | 605 USD | 79 W |
|  |  |  |  |  |  |  |  |  |
| 242 | [Intel Core i7-3930K](https://technical.city/en/cpu/Core-i7-3930K) |  | Intel Socket 2011 | 24.97 | 6/12 | 2011 | 561 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 243 | [Intel Core i5-9400](https://technical.city/en/cpu/Core-i5-9400) |  | Intel Socket 1151 | 24.92 | 6/6 | 2019 | 228 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 244 | [Intel Core i5-8500](https://technical.city/en/cpu/Core-i5-8500) |  | FCLGA1151 | 24.64 | 6 / 6 | 2018 | 313 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 245 | [AMD EPYC 7251](https://technical.city/en/cpu/EPYC-7251) |  | AMD Socket TR4 | 24.63 | 8/16 | 2017 | − | 120 W |
|  |  |  |  |  |  |  |  |  |
| 246 | [Intel Xeon E5-2665](https://technical.city/en/cpu/Xeon-E5-2665) |  | Intel Socket 2011 | 24.49 | 8/16 | 2012 | 308 USD | 115 W |
|  |  |  |  |  |  |  |  |  |
| 247 | [Intel Xeon E5-1650](https://technical.city/en/cpu/Xeon-E5-1650) |  | Intel Socket 2011 | 24.47 | 6 | 2012 | 175 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 248 | [Intel Xeon E5-4650](https://technical.city/en/cpu/Xeon-E5-4650) |  | Intel Socket 2011 | 24.37 | 8/16 | 2012 | 95 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 249 | [Intel Xeon Silver 4110](https://technical.city/en/cpu/Xeon-Silver-4110) |  | Socket P | 24.31 | 8/16 | 2017 | − | 85 W |
|  |  |  |  |  |  |  |  |  |
| 250 | [Intel Core i5-8400](https://technical.city/en/cpu/Core-i5-8400) |  | FCLGA1151 | 24.12 | 6 / 6 | 2017 | 237 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 251 | [Intel Xeon E-2144G](https://technical.city/en/cpu/Xeon-E-2144G) |  | Socket H4 | 24.05 | 4/8 | 2018 | 321 USD | 71 W |
|  |  |  |  |  |  |  |  |  |
| 252 | [Intel Core i5-9400H](https://technical.city/en/cpu/Core-i5-9400H) |  | FCBGA1440 | 23.73 | 4 / 8 | 2019 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 253 | [Intel Xeon E5-2620 v4](https://technical.city/en/cpu/Xeon-E5-2620-v4) |  | FCLGA2011-3 | 23.61 | 8/16 | 2016 | 493 USD | 85 W |
|  |  |  |  |  |  |  |  |  |
| 254 | [Intel Xeon E5-2470 v2](https://technical.city/en/cpu/Xeon-E5-2470-v2) |  | Intel Socket 1366 | 23.50 | 10/20 | 2013 | 2250 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 255 | [Intel Xeon E5-2660](https://technical.city/en/cpu/Xeon-E5-2660) |  | Intel Socket 2011 | 23.48 | 8/16 | 2012 | 178 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 256 | [Intel Xeon E3-1270 v6](https://technical.city/en/cpu/Xeon-E3-1270-v6) |  | LGA-1151 | 23.29 | 4/8 | 2017 | 393 USD | 72 W |
|  |  |  |  |  |  |  |  |  |
| 257 | [Intel Core i7-4790K](https://technical.city/en/cpu/Core-i7-4790K) |  | FCLGA1150 | 23.28 | 4 / 8 | 2013 | 317 USD | 88 W |
|  |  |  |  |  |  |  |  |  |
| 258 | [Intel Core i7-6700K](https://technical.city/en/cpu/Core-i7-6700K) |  | FCLGA1151 | 23.16 | 4 / 8 | 2015 | 311 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 259 | [Intel Xeon D-1541](https://technical.city/en/cpu/Xeon-D-1541) |  | FCBGA1667 | 23.11 | 8/16 | 2015 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 260 | [Intel Xeon E3-1280 v6](https://technical.city/en/cpu/Xeon-E3-1280-v6) |  | LGA-1151 | 23.02 | 4/8 | 2017 | 546 USD | 72 W |
|  |  |  |  |  |  |  |  |  |
| 261 | [Intel Xeon E3-1275 v6](https://technical.city/en/cpu/Xeon-E3-1275-v6) |  | LGA-1151 | 23.00 | 4/8 | 2017 | 477 USD | 73 W |
|  |  |  |  |  |  |  |  |  |
| 262 | [Intel Core i5-8259U](https://technical.city/en/cpu/Core-i5-8259U) |  | FCBGA1528 | 22.94 | 4 / 8 | 2018 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 263 | [Intel Core i7-8809G](https://technical.city/en/cpu/Core-i7-8809G) |  | Intel BGA1356 | 22.92 | 4 / 8 | 2018 | − | 100 W |
|  |  |  |  |  |  |  |  |  |
| 264 | [Intel Xeon E5-2470](https://technical.city/en/cpu/Xeon-E5-2470) |  | Intel Socket 1366 | 22.91 | 8/16 | 2012 | 317 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 265 | [Intel Core i5-8600T](https://technical.city/en/cpu/Core-i5-8600T) |  | Intel Socket 1151 | 22.90 | 6/6 | 2018 | 374 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 266 | [Intel Xeon D-2146NT](https://technical.city/en/cpu/Xeon-D-2146NT) |  | FCBGA2518 | 22.87 | 8/16 | 2018 | − | 80 W |
|  |  |  |  |  |  |  |  |  |
| 267 | [Intel Xeon D-1557](https://technical.city/en/cpu/Xeon-D-1557) |  | FCBGA1667 | 22.83 | 12/24 | 2016 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 268 | [Intel Xeon Silver 4109T](https://technical.city/en/cpu/Xeon-Silver-4109T) |  | Socket P | 22.83 | 8/16 | 2017 | − | 70 W |
|  |  |  |  |  |  |  |  |  |
| 269 | [AMD Opteron 6386 SE](https://technical.city/en/cpu/Opteron-6386-SE) |  | AMD Socket G34 | 22.75 | 16/16 | 2012 | 150 USD | 140 W |
|  |  |  |  |  |  |  |  |  |
| 270 | [Intel Xeon Gold 5122](https://technical.city/en/cpu/Xeon-Gold-5122) |  | Socket P | 22.72 | 4/8 | 2017 | − | 105 W |
|  |  |  |  |  |  |  |  |  |
| 271 | [Intel Xeon E-2134](https://technical.city/en/cpu/Xeon-E-2134) |  | Socket H4 | 22.69 | 4/8 | 2018 | 292 USD | 71 W |
|  |  |  |  |  |  |  |  |  |
| 272 | [Intel Core i7-5775R](https://technical.city/en/cpu/Core-i7-5775R) |  | FCBGA1364 | 22.69 | 4/8 | 2015 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 273 | [Intel Core i7-5775C](https://technical.city/en/cpu/Core-i7-5775C) |  | FCLGA1150 | 22.63 | 4 / 8 | 2015 | 450 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 274 | [Intel Core i7-5950HQ](https://technical.city/en/cpu/Core-i7-5950HQ) |  | BGA1364 | 22.62 | 4 / 8 | 2015 | − | 47 W |
|  |  |  |  |  |  |  |  |  |
| 275 | [Intel Xeon E5-4640](https://technical.city/en/cpu/Xeon-E5-4640) |  | Intel Socket 2011 | 22.54 | 8/16 | 2012 | 2730 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 276 | [Intel Xeon E3-1585 v5](https://technical.city/en/cpu/Xeon-E3-1585-v5) |  | FCBGA1440 | 22.51 | 4/8 | 2016 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 277 | [Intel Core i5-8257U](https://technical.city/en/cpu/Core-i5-8257U) |  | FCBGA1528 | 22.40 | 4 / 8 | 2019 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 278 | [Intel Xeon D-1540](https://technical.city/en/cpu/Xeon-D-1540) |  | FCBGA1667 | 22.40 | 8/16 | 2015 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 279 | [Intel Xeon Silver 4108](https://technical.city/en/cpu/Xeon-Silver-4108) |  | Socket P | 22.32 | 8/16 | 2017 | − | 85 W |
|  |  |  |  |  |  |  |  |  |
| 280 | [Intel Core i7-7700](https://technical.city/en/cpu/Core-i7-7700) |  | FCLGA1151 | 22.28 | 4 / 8 | 2017 | 364 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 281 | [Intel Xeon D-1548](https://technical.city/en/cpu/Xeon-D-1548) |  | FCBGA1667 | 22.27 | 8/16 | 2015 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 282 | [Intel Xeon E5-2667](https://technical.city/en/cpu/Xeon-E5-2667) |  | Intel Socket 2011 | 22.25 | 6/12 | 2012 | 226 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 283 | [Intel Xeon W-2123](https://technical.city/en/cpu/Xeon-W-2123) |  | Socket R4 | 22.23 | 4/8 | 2017 | − | 120 W |
|  |  |  |  |  |  |  |  |  |
| 284 | [Intel Core i7-1065G7](https://technical.city/en/cpu/Core-i7-1065G7) |  | Intel BGA1440 | 22.17 | 4 / 8 | 2019 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 285 | [Intel Core i5-9500T](https://technical.city/en/cpu/Core-i5-9500T) |  | LGA-1151 | 22.17 | 6/6 | 2019 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 286 | [Intel Core i5-8279U](https://technical.city/en/cpu/Core-i5-8279U) |  | FCBGA1528 | 22.15 | 4 / 8 | 2019 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 287 | [Intel Xeon E3-1280 v5](https://technical.city/en/cpu/Xeon-E3-1280-v5) |  | FCLGA1151 | 22.15 | 4 / 8 | 2015 | 690 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 288 | [Intel Xeon E3-1575M v5](https://technical.city/en/cpu/Xeon-E3-1575M-v5) |  | BGA | 22.14 | 4 / 8 | 2016 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 289 | [Intel Core i7-8706G](https://technical.city/en/cpu/Core-i7-8706G) |  | BGA | 21.98 | 4 / 8 | 2018 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 290 | [Intel Xeon E3-1535M v6](https://technical.city/en/cpu/Xeon-E3-1535M-v6) |  | BGA-1440 | 21.97 | 4 / 8 | 2017 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 291 | [Intel Xeon E3-1245 v6](https://technical.city/en/cpu/Xeon-E3-1245-v6) |  | LGA-1151 | 21.96 | 4/8 | 2017 | 557 USD | 73 W |
|  |  |  |  |  |  |  |  |  |
| 292 | [Intel Core i3-9350KF](https://technical.city/en/cpu/Core-i3-9350KF) |  | Intel Socket 1151 | 21.95 | 4/4 | 2019 | 184 USD | 91 W |
|  |  |  |  |  |  |  |  |  |
| 293 | [Intel Xeon E5-2637 v4](https://technical.city/en/cpu/Xeon-E5-2637-v4) |  | FCLGA2011-3 | 21.92 | 4/8 | 2016 | − | 135 W |
|  |  |  |  |  |  |  |  |  |
| 294 | [Intel Xeon E3-1285 v4](https://technical.city/en/cpu/Xeon-E3-1285-v4) |  | Intel Socket 1150 | 21.92 | 4/8 | 2015 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 295 | [Intel Xeon E3-1285 v3](https://technical.city/en/cpu/Xeon-E3-1285-v3) |  | Intel Socket 1150 | 21.91 | 4/8 | 2013 | − | 84 W |
|  |  |  |  |  |  |  |  |  |
| 296 | [Intel Xeon E3-1240 v6](https://technical.city/en/cpu/Xeon-E3-1240-v6) |  | LGA-1151 | 21.87 | 4/8 | 2017 | 309 USD | 72 W |
|  |  |  |  |  |  |  |  |  |
| 297 | [Intel Xeon E5-2450](https://technical.city/en/cpu/Xeon-E5-2450) |  | Intel Socket 1366 | 21.66 | 8/16 | 2012 | 722 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 298 | [Intel Xeon E5-2630 v2](https://technical.city/en/cpu/Xeon-E5-2630-v2) |  | Intel Socket 2011 | 21.64 | 6/12 | 2013 | 63 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 299 | [Intel Core i5-8400H](https://technical.city/en/cpu/Core-i5-8400H) |  | Intel BGA1356 | 21.64 | 4 / 8 | 2018 | 250 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 300 | [Intel Xeon E3-1275 v5](https://technical.city/en/cpu/Xeon-E3-1275-v5) |  | LGA-1151 | 21.59 | 4/8 | 2015 | 440 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 301 | [Intel Xeon E3-1240 v5](https://technical.city/en/cpu/Xeon-E3-1240-v5) |  | LGA-1151 | 21.51 | 4/8 | 2015 | 355 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 302 | [Intel Xeon E5-1630 v4](https://technical.city/en/cpu/Xeon-E5-1630-v4) |  | FCLGA2011-3 | 21.50 | 4/8 | 2016 | 564 USD | 140 W |
|  |  |  |  |  |  |  |  |  |
| 303 | [Intel Core i7-4980HQ](https://technical.city/en/cpu/Core-i7-4980HQ) |  | FCBGA1364 | 21.48 | 4 / 8 | 2014 | − | 47 W |
|  |  |  |  |  |  |  |  |  |
| 304 | [Intel Xeon E3-1545M v5](https://technical.city/en/cpu/Xeon-E3-1545M-v5) |  | BGA | 21.44 | 4 / 8 | 2016 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 305 | [Intel Xeon E3-1270 v5](https://technical.city/en/cpu/Xeon-E3-1270-v5) |  | LGA-1151 | 21.43 | 4/8 | 2015 | 486 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 306 | [Intel Xeon E5-2650](https://technical.city/en/cpu/Xeon-E5-2650) |  | Intel Socket 2011 | 21.41 | 8/16 | 2012 | 67 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 307 | [Intel Xeon E3-1260L v5](https://technical.city/en/cpu/Xeon-E3-1260L-v5) |  | LGA-1151 | 21.31 | 4/8 | 2015 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 308 | [Intel Xeon E5-2640 v2](https://technical.city/en/cpu/Xeon-E5-2640-v2) |  | Intel Socket 2011 | 21.30 | 8/16 | 2013 | 96 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 309 | [AMD FX-9590](https://technical.city/en/cpu/FX-9590) |  | AMD Socket AM3+ | 21.26 | 8/8 | 2013 | 496 USD | 220 W |
|  |  |  |  |  |  |  |  |  |
| 310 | [Intel Xeon E3-1245 v5](https://technical.city/en/cpu/Xeon-E3-1245-v5) |  | LGA-1151 | 21.20 | 4/8 | 2015 | 1242 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 311 | [Intel Core i3-9320](https://technical.city/en/cpu/Core-i3-9320) |  | Intel Socket 1151 | 21.15 | 4/4 | − | − | 62 W |
|  |  |  |  |  |  |  |  |  |
| 312 | [Intel Xeon E3-1585L v5](https://technical.city/en/cpu/Xeon-E3-1585L-v5) |  | FCBGA1440 | 21.13 | 4/8 | 2016 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 313 | [AMD Ryzen 5 PRO 1500](https://technical.city/en/cpu/Ryzen-5-PRO-1500) |  | AMD Socket AM4 | 21.13 | 4/8 | 2017 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 314 | [AMD Ryzen 5 1500X](https://technical.city/en/cpu/Ryzen-5-1500X) |  | AM4 | 21.09 | 4 / 8 | 2017 | 154 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 315 | [Intel Xeon E-2224](https://technical.city/en/cpu/Xeon-E-2224) |  | Socket H4 | 21.05 | 4/4 | 2019 | − | 71 W |
|  |  |  |  |  |  |  |  |  |
| 316 | [AMD Opteron 6380](https://technical.city/en/cpu/Opteron-6380) |  | AMD Socket G34 | 21.02 | 16/16 | 2012 | 90 USD | 115 W |
|  |  |  |  |  |  |  |  |  |
| 317 | [Intel Core i7-4770K](https://technical.city/en/cpu/Core-i7-4770K) |  | Intel Socket 1150 | 21.01 | 4 / 8 | 2013 | 382 USD | 84 W |
|  |  |  |  |  |  |  |  |  |
| 318 | [Intel Xeon E3-1275 v3](https://technical.city/en/cpu/Xeon-E3-1275-v3) |  | Intel Socket 1150 | 20.95 | 4/8 | 2013 | 401 USD | 84 W |
|  |  |  |  |  |  |  |  |  |
| 319 | [Intel Core i3-9300](https://technical.city/en/cpu/Core-i3-9300) |  | Intel Socket 1151 | 20.89 | 4/4 | 2019 | − | 62 W |
|  |  |  |  |  |  |  |  |  |
| 320 | [Intel Xeon E3-1515M v5](https://technical.city/en/cpu/Xeon-E3-1515M-v5) |  | BGA | 20.89 | 4 / 8 | 2016 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 321 | [Intel Core i7-6700](https://technical.city/en/cpu/Core-i7-6700) |  | FCLGA1151 | 20.86 | 4 / 8 | 2015 | 379 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 322 | [Intel Core i5-1035G7](https://technical.city/en/cpu/Core-i5-1035G7) |  | Intel BGA1440 | 20.85 | 4 / 8 | 2019 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 323 | [Intel Core i7-7920HQ](https://technical.city/en/cpu/Core-i7-7920HQ) |  | FCBGA1440 | 20.83 | 4 / 8 | 2017 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 324 | [Intel Core i7-4790](https://technical.city/en/cpu/Core-i7-4790) |  | FCLGA1150 | 20.83 | 4 / 8 | 2014 | 286 USD | 84 W |
|  |  |  |  |  |  |  |  |  |
| 325 | [AMD Ryzen 5 PRO 2400G](https://technical.city/en/cpu/Ryzen-5-PRO-2400G) |  | AMD Socket AM4 | 20.82 | 4/8 | 2018 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 326 | [AMD Ryzen 5 3400G](https://technical.city/en/cpu/Ryzen-5-3400G) |  | AMD Socket AM4 | 20.82 | 4/8 | 2019 | 179 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 327 | [Intel Xeon E3-1285L v3](https://technical.city/en/cpu/Xeon-E3-1285L-v3) |  | Intel Socket 1150 | 20.81 | 4/8 | 2013 | 808 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 328 | [Intel Core i5-8500T](https://technical.city/en/cpu/Core-i5-8500T) |  | FCLGA1151 | 20.79 | 6 / 6 | 2018 | 218 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 329 | [Intel Core i5-9400T](https://technical.city/en/cpu/Core-i5-9400T) |  | Intel Socket 1151 | 20.79 | 6/6 | 2019 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 330 | [Intel Core i7-7820HK](https://technical.city/en/cpu/Core-i7-7820HK) |  | FCBGA1440 | 20.76 | 4 / 8 | 2017 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 331 | [Intel Xeon E3-1270 v3](https://technical.city/en/cpu/Xeon-E3-1270-v3) |  | Intel Socket 1150 | 20.69 | 4/8 | 2013 | 370 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 332 | [Intel Xeon E5-1620 v4](https://technical.city/en/cpu/Xeon-E5-1620-v4) |  | FCLGA2011-3 | 20.65 | 4/8 | 2016 | 895 USD | 140 W |
|  |  |  |  |  |  |  |  |  |
| 333 | [Intel Xeon E-2124G](https://technical.city/en/cpu/Xeon-E-2124G) |  | Intel Socket 1151 | 20.63 | 4/4 | 2018 | 248 USD | 72 W |
|  |  |  |  |  |  |  |  |  |
| 334 | [Intel Xeon E5-2650L v2](https://technical.city/en/cpu/Xeon-E5-2650L-v2) |  | Intel Socket 2011 | 20.60 | 10/20 | 2013 | 133 USD | 70 W |
|  |  |  |  |  |  |  |  |  |
| 335 | [Intel Core i7-8705G](https://technical.city/en/cpu/Core-i7-8705G) |  | BGA | 20.60 | 4 / 8 | 2018 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 336 | [Intel Xeon E-2224G](https://technical.city/en/cpu/Xeon-E-2224G) |  | Socket H4 | 20.58 | 4/4 | 2019 | − | 71 W |
|  |  |  |  |  |  |  |  |  |
| 337 | [Intel Core i5-9300H](https://technical.city/en/cpu/Core-i5-9300H) |  | FCBGA1440 | 20.56 | 4 / 8 | 2019 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 338 | [Intel Core i7-4771](https://technical.city/en/cpu/Core-i7-4771) |  | Intel Socket 1150 | 20.56 | 4/8 | 2013 | 300 USD | 84 W |
|  |  |  |  |  |  |  |  |  |
| 339 | [Intel Core i7-4960HQ](https://technical.city/en/cpu/Core-i7-4960HQ) |  | FCBGA1364 | 20.55 | 4 / 8 | 2013 | 623 USD | 47 W |
|  |  |  |  |  |  |  |  |  |
| 340 | [Intel Core i7-4770R](https://technical.city/en/cpu/Core-i7-4770R) |  | Intel BGA1364 | 20.50 | 4/8 | 2013 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 341 | [Intel Core i7-5850EQ](https://technical.city/en/cpu/Core-i7-5850EQ) |  | FCBGA1364 | 20.47 | 4/8 | 2015 | − | 47 W |
|  |  |  |  |  |  |  |  |  |
| 342 | [Intel Xeon E3-1230 v6](https://technical.city/en/cpu/Xeon-E3-1230-v6) |  | LGA-1151 | 20.40 | 4/8 | 2017 | 311 USD | 72 W |
|  |  |  |  |  |  |  |  |  |
| 343 | [Intel Core i7-4770](https://technical.city/en/cpu/Core-i7-4770) |  | Intel Socket 1150 | 20.40 | 4/8 | 2013 | 411 USD | 84 W |
|  |  |  |  |  |  |  |  |  |
| 344 | [Intel Core i7-8709G](https://technical.city/en/cpu/Core-i7-8709G) |  | Intel BGA1356 | 20.39 | 4 / 8 | 2018 | − | 100 W |
|  |  |  |  |  |  |  |  |  |
| 345 | [Intel Core i7-4940MX](https://technical.city/en/cpu/Core-i7-4940MX) |  | rPGA | 20.39 | 4 / 8 | 2014 | 610 USD | 57 W |
|  |  |  |  |  |  |  |  |  |
| 346 | [Intel Xeon E3-1280 v3](https://technical.city/en/cpu/Xeon-E3-1280-v3) |  | Intel Socket 1150 | 20.37 | 4/8 | 2013 | 697 USD | 82 W |
|  |  |  |  |  |  |  |  |  |
| 347 | [Intel Xeon E3-1230 V5](https://technical.city/en/cpu/Xeon-E3-1230-V5) |  | LGA-1151 | 20.34 | 4/8 | 2015 | 552 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 348 | [Intel Core i7-4820K](https://technical.city/en/cpu/Core-i7-4820K) |  | Intel Socket 2011 | 20.27 | 4/8 | 2013 | 595 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 349 | [Intel Core i7-6770HQ](https://technical.city/en/cpu/Core-i7-6770HQ) |  | BGA | 20.26 | 4 / 8 | 2016 | 1002 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 350 | [AMD Ryzen 5 2500X](https://technical.city/en/cpu/Ryzen-5-2500X) |  | AMD Socket AM4 | 20.24 | 4/8 | 2018 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 351 | [Intel Xeon E3-1240 v3](https://technical.city/en/cpu/Xeon-E3-1240-v3) |  | Intel Socket 1150 | 20.18 | 4/8 | 2013 | 384 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 352 | [AMD A10-6800K](https://technical.city/en/cpu/A10-6800K) |  | AMD Socket FM2 | 20.18 | 4 / 4 | 2013 | 39 USD | 100 W |
|  |  |  |  |  |  |  |  |  |
| 353 | [Intel Xeon E3-1505M v6](https://technical.city/en/cpu/Xeon-E3-1505M-v6) |  | FCBGA1440 | 20.17 | 4 / 8 | 2017 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 354 | [Intel Xeon E3-1290 v2](https://technical.city/en/cpu/Xeon-E3-1290-v2) |  | Intel Socket 1155 | 20.13 | 4/8 | 2012 | 885 USD | 87 W |
|  |  |  |  |  |  |  |  |  |
| 355 | [Intel Xeon D-1531](https://technical.city/en/cpu/Xeon-D-1531) |  | FCBGA1667 | 20.11 | 6/12 | 2015 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 356 | [Intel Core i7-10510U](https://technical.city/en/cpu/Core-i7-10510U) |  | Intel BGA1440 | 20.10 | 4 / 8 | 2019 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 357 | [Intel Xeon E5-2658](https://technical.city/en/cpu/Xeon-E5-2658) |  | Intel Socket 2011 | 20.09 | 8/16 | 2012 | 1462 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 358 | [Intel Xeon E3-1231 v3](https://technical.city/en/cpu/Xeon-E3-1231-v3) |  | FCLGA1150 | 20.08 | 4/8 | − | 258 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 359 | [Intel Xeon E3-1245 v3](https://technical.city/en/cpu/Xeon-E3-1245-v3) |  | Intel Socket 1150 | 20.00 | 4/8 | 2013 | 340 USD | 84 W |
|  |  |  |  |  |  |  |  |  |
| 360 | [Intel Core i7-4790S](https://technical.city/en/cpu/Core-i7-4790S) |  | FCLGA1150 | 19.93 | 4 / 8 | 2014 | 499 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 361 | [Intel Xeon E5-4610](https://technical.city/en/cpu/Xeon-E5-4610) |  | Intel Socket 2011 | 19.92 | 6/12 | 2012 | − | 130 W |
|  |  |  |  |  |  |  |  |  |
| 362 | [Intel Core i7-6920HQ](https://technical.city/en/cpu/Core-i7-6920HQ) |  | BGA | 19.91 | 4 / 8 | 2015 | 568 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 363 | [Intel Core i5-8400T](https://technical.city/en/cpu/Core-i5-8400T) |  | Intel Socket 1151 | 19.85 | 6/6 | 2018 | 179 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 364 | [Intel Core i7-3770K](https://technical.city/en/cpu/Core-i7-3770K) |  | FCLGA1155 | 19.84 | 4 / 8 | 2012 | 447 USD | 77 W |
|  |  |  |  |  |  |  |  |  |
| 365 | [Intel Xeon E5-1620 v2](https://technical.city/en/cpu/Xeon-E5-1620-v2) |  | Intel Socket 2011 | 19.81 | 4/8 | 2013 | 329 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 366 | [Intel Xeon E3-1270 v2](https://technical.city/en/cpu/Xeon-E3-1270-v2) |  | Intel Socket 1155 | 19.75 | 4/8 | 2012 | 322 USD | 69 W |
|  |  |  |  |  |  |  |  |  |
| 367 | [Intel Core i5-8300H](https://technical.city/en/cpu/Core-i5-8300H) |  | Intel BGA1356 | 19.75 | 4 / 8 | 2018 | 250 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 368 | [AMD FX-9370](https://technical.city/en/cpu/FX-9370) |  | AMD Socket AM3+ | 19.73 | 8/8 | 2013 | 747 USD | 220 W |
|  |  |  |  |  |  |  |  |  |
| 369 | [Intel Core i7-5850HQ](https://technical.city/en/cpu/Core-i7-5850HQ) |  | BGA1364 | 19.72 | 4 / 8 | 2015 | 434 USD | 47 W |
|  |  |  |  |  |  |  |  |  |
| 370 | [Intel Xeon E3-1280 v2](https://technical.city/en/cpu/Xeon-E3-1280-v2) |  | Intel Socket 1155 | 19.70 | 4/8 | 2012 | 1513 USD | 69 W |
|  |  |  |  |  |  |  |  |  |
| 371 | [Intel Core i7-4930MX](https://technical.city/en/cpu/Core-i7-4930MX) |  | rPGA | 19.69 | 4 / 8 | 2013 | 1096 USD | 57 W |
|  |  |  |  |  |  |  |  |  |
| 372 | [Intel Xeon E-2124](https://technical.city/en/cpu/Xeon-E-2124) |  | Intel Socket 1151 | 19.69 | 4/4 | 2018 | 208 USD | 72 W |
|  |  |  |  |  |  |  |  |  |
| 373 | [Intel Core i5-7640X](https://technical.city/en/cpu/Core-i5-7640X) |  | Intel Socket 2066 | 19.68 | 4/4 | 2017 | 325 USD | 112 W |
|  |  |  |  |  |  |  |  |  |
| 374 | [Intel Xeon E3-1275 v2](https://technical.city/en/cpu/Xeon-E3-1275-v2) |  | Intel Socket 1155 | 19.65 | 4/8 | 2012 | 395 USD | 77 W |
|  |  |  |  |  |  |  |  |  |
| 375 | [Intel Xeon E5-2640](https://technical.city/en/cpu/Xeon-E5-2640) |  | Intel Socket 2011 | 19.63 | 6/12 | 2012 | 88 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 376 | [Intel Core i7-4870HQ](https://technical.city/en/cpu/Core-i7-4870HQ) |  | FCBGA1364 | 19.50 | 4 / 8 | 2014 | − | 47 W |
|  |  |  |  |  |  |  |  |  |
| 377 | [Intel Core i7-4770S](https://technical.city/en/cpu/Core-i7-4770S) |  | Intel Socket 1150 | 19.50 | 4/8 | 2013 | 250 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 378 | [Intel Core i7-4910MQ](https://technical.city/en/cpu/Core-i7-4910MQ) |  | rPGA | 19.47 | 4 / 8 | 2014 | 460 USD | 47 W |
|  |  |  |  |  |  |  |  |  |
| 379 | [Intel Xeon E3-1230 v3](https://technical.city/en/cpu/Xeon-E3-1230-v3) |  | Intel Socket 1150 | 19.45 | 4/8 | 2013 | 262 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 380 | [AMD Ryzen 5 2400G](https://technical.city/en/cpu/Ryzen-5-2400G) |  | AM4 | 19.45 | 4 / 8 | 2018 | 177 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 381 | [Intel Xeon E3-1535M v5](https://technical.city/en/cpu/Xeon-E3-1535M-v5) |  | BGA | 19.43 | 4 / 8 | 2015 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 382 | [Intel Core i7-7700T](https://technical.city/en/cpu/Core-i7-7700T) |  | Intel Socket 1151 | 19.42 | 4/8 | 2017 | 536 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 383 | [Intel Xeon E5-4617](https://technical.city/en/cpu/Xeon-E5-4617) |  | Intel Socket 2011 | 19.42 | 6/12 | 2012 | 90 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 384 | [Intel Xeon E5-2440 v2](https://technical.city/en/cpu/Xeon-E5-2440-v2) |  | Intel Socket 1366 | 19.37 | 8/16 | 2013 | 510 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 385 | [Intel Core i7-3770](https://technical.city/en/cpu/Core-i7-3770) |  | Intel Socket 1155 | 19.34 | 4/8 | 2012 | 218 USD | 77 W |
|  |  |  |  |  |  |  |  |  |
| 386 | [Intel Core i7-4860HQ](https://technical.city/en/cpu/Core-i7-4860HQ) |  | FCBGA1364 | 19.34 | 4 / 8 | 2014 | − | 47 W |
|  |  |  |  |  |  |  |  |  |
| 387 | [Intel Core 2 Extreme QX6850](https://technical.city/en/cpu/Core-2-Extreme-Desktop-QX6850) |  |  | 19.30 | 4/4 | − | − | 130 W |
|  |  |  |  |  |  |  |  |  |
| 388 | [Intel Xeon E5-4620](https://technical.city/en/cpu/Xeon-E5-4620) |  | Intel Socket 2011 | 19.28 | 8/16 | 2012 | 189 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 389 | [Intel Core i7-7820HQ](https://technical.city/en/cpu/Core-i7-7820HQ) |  | FCBGA1440 | 19.28 | 4 / 8 | 2017 | 378 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 390 | [Intel Core i3-8350K](https://technical.city/en/cpu/Core-i3-8350K) |  | Intel Socket 1151 | 19.27 | 4/4 | 2017 | 184 USD | 91 W |
|  |  |  |  |  |  |  |  |  |
| 391 | [Intel Xeon E5-2637 v2](https://technical.city/en/cpu/Xeon-E5-2637-v2) |  | Intel Socket 2011 | 19.23 | 4/8 | 2013 | 709 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 392 | [Intel Xeon E5-2440](https://technical.city/en/cpu/Xeon-E5-2440) |  | Intel Socket 1366 | 19.23 | 6/12 | 2012 | 44 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 393 | [AMD Opteron 6376](https://technical.city/en/cpu/Opteron-6376) |  | AMD Socket G34 | 19.21 | 16/16 | 2012 | 65 USD | 115 W |
|  |  |  |  |  |  |  |  |  |
| 394 | [Intel Xeon E3-1265L v3](https://technical.city/en/cpu/Xeon-E3-1265L-v3) |  | Intel Socket 1150 | 19.19 | 4/8 | 2013 | 710 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 395 | [Intel Core i7-3940XM](https://technical.city/en/cpu/Core-i7-3940XM) |  | FCPGA988 | 19.10 | 4 / 8 | 2012 | 539 USD | 55 W |
|  |  |  |  |  |  |  |  |  |
| 396 | [Intel Xeon E3-1240 v2](https://technical.city/en/cpu/Xeon-E3-1240-v2) |  | Intel Socket 1155 | 19.08 | 4/8 | 2012 | 540 USD | 69 W |
|  |  |  |  |  |  |  |  |  |
| 397 | [Intel Core i7-7820EQ](https://technical.city/en/cpu/Core-i7-7820EQ) |  | FCBGA1440 | 19.07 | 4/8 | 2017 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 398 | [Intel Xeon E3-1245 v2](https://technical.city/en/cpu/Xeon-E3-1245-v2) |  | Intel Socket 1155 | 19.04 | 4/8 | 2012 | 606 USD | 77 W |
|  |  |  |  |  |  |  |  |  |
| 399 | [Intel Core i7-6820HK](https://technical.city/en/cpu/Core-i7-6820HK) |  | BGA | 19.03 | 4 / 8 | 2015 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 400 | [AMD Opteron 6282 SE](https://technical.city/en/cpu/Opteron-6282-SE) |  | AMD Socket G34 | 19.01 | 16/16 | 2011 | 130 USD | 140 W |
|  |  |  |  |  |  |  |  |  |
| 401 | [AMD Opteron 6378](https://technical.city/en/cpu/Opteron-6378) |  | AMD Socket G34 | 18.96 | 16/16 | 2012 | 639 USD | 115 W |
|  |  |  |  |  |  |  |  |  |
| 402 | [Intel Xeon E5-2630L v2](https://technical.city/en/cpu/Xeon-E5-2630L-v2) |  | Intel Socket 2011 | 18.95 | 6/12 | 2013 | 190 USD | 60 W |
|  |  |  |  |  |  |  |  |  |
| 403 | [Intel Xeon E5-1620](https://technical.city/en/cpu/Xeon-E5-1620) |  | Intel Socket 2011 | 18.91 | 4 | 2012 | 330 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 404 | [Intel Xeon E5-2430 v2](https://technical.city/en/cpu/Xeon-E5-2430-v2) |  | Intel Socket 1366 | 18.89 | 6/12 | 2013 | 560 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 405 | [AMD A10-7850K](https://technical.city/en/cpu/A10-7850K) |  | FM2+ | 18.89 | 4 / 4 | 2014 | 219 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 406 | [Intel Core i7-4850HQ](https://technical.city/en/cpu/Core-i7-4850HQ) |  | FCBGA1364 | 18.88 | 4 / 8 | 2013 | 434 USD | 47 W |
|  |  |  |  |  |  |  |  |  |
| 407 | [Intel Core i7-990X](https://technical.city/en/cpu/Core-i7-990X) |  | Intel Socket 1366 | 18.87 | 6/12 | 2011 | 350 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 408 | [Intel Core i5-7600K](https://technical.city/en/cpu/Core-i5-7600K) |  | FCLGA1151 | 18.87 | 4 / 4 | 2017 | 302 USD | 91 W |
|  |  |  |  |  |  |  |  |  |
| 409 | [AMD FX-8370](https://technical.city/en/cpu/FX-8370) |  | AMD Socket AM3+ | 18.87 | 8/8 | 2014 | 130 USD | 125 W |
|  |  |  |  |  |  |  |  |  |
| 410 | [AMD Ryzen 5 2400GE](https://technical.city/en/cpu/Ryzen-5-2400GE) |  | Socket AM4 | 18.86 | 4/8 | 2018 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 411 | [Intel Core i7-6700T](https://technical.city/en/cpu/Core-i7-6700T) |  | FCLGA1151 | 18.77 | 4 / 8 | 2015 | 349 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 412 | [Intel Core i7-3820](https://technical.city/en/cpu/Core-i7-3820) |  | Intel Socket 2011 | 18.74 | 4 | 2012 | 200 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 413 | [Intel Core i7-3920XM](https://technical.city/en/cpu/Core-i7-3920XM) |  | FCPGA988 | 18.73 | 4 / 8 | 2012 | 1096 USD | 55 W |
|  |  |  |  |  |  |  |  |  |
| 414 | [Intel Core i7-4900MQ](https://technical.city/en/cpu/Core-i7-4900MQ) |  | rPGA | 18.71 | 4 / 8 | 2013 | 587 USD | 47 W |
|  |  |  |  |  |  |  |  |  |
| 415 | [Intel Xeon W3690](https://technical.city/en/cpu/Xeon-W3690) |  | Intel Socket 1366 | 18.69 | 6/12 | 2011 | 1000 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 416 | [Intel Core i7-4770HQ](https://technical.city/en/cpu/Core-i7-4770HQ) |  | FCBGA1364 | 18.69 | 4 / 8 | 2014 | − | 47 W |
|  |  |  |  |  |  |  |  |  |
| 417 | [Intel Xeon E3-1505M v5](https://technical.city/en/cpu/Xeon-E3-1505M-v5) |  | BGA | 18.68 | 4 / 8 | 2015 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 418 | [AMD FX-8350](https://technical.city/en/cpu/FX-8350) |  | AM3+ | 18.66 | 8 / 8 | 2012 | 511 USD | 125 W |
|  |  |  |  |  |  |  |  |  |
| 419 | [Intel Core i5-8305G](https://technical.city/en/cpu/Core-i5-8305G) |  | BGA | 18.66 | 4 / 8 | 2018 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 420 | [Intel Core i3-9100](https://technical.city/en/cpu/Core-i3-9100) |  | Intel Socket 1151 | 18.63 | 4/4 | 2019 | 137 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 421 | [Intel Xeon E5-2630](https://technical.city/en/cpu/Xeon-E5-2630) |  | Intel Socket 2011 | 18.62 | 6/12 | 2012 | 77 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 422 | [Intel Xeon W3680](https://technical.city/en/cpu/Xeon-W3680) |  | Intel Socket 1366 | 18.57 | 6/12 | 2010 | 760 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 423 | [Intel Core i7-3770S](https://technical.city/en/cpu/Core-i7-3770S) |  | Intel Socket 1155 | 18.56 | 4/8 | 2012 | 394 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 424 | [AMD Opteron 6276](https://technical.city/en/cpu/Opteron-6276) |  | AMD Socket G34 | 18.54 | 16/16 | 2011 | 80 USD | 115 W |
|  |  |  |  |  |  |  |  |  |
| 425 | [Intel Core i3-9100F](https://technical.city/en/cpu/Core-i3-9100F) |  | Intel Socket 1151 | 18.51 | 4/4 | 2019 | 92 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 426 | [AMD Ryzen 7 PRO 2700U](https://technical.city/en/cpu/Ryzen-7-PRO-2700U) |  | AM4 | 18.51 | 4 / 8 | 2018 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 427 | [Intel Core i5-1035G4](https://technical.city/en/cpu/Core-i5-1035G4) |  | Intel BGA1440 | 18.50 | 4 / 8 | 2019 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 428 | [AMD Ryzen 7 3750H](https://technical.city/en/cpu/Ryzen-7-3750H) |  | AM4 | 18.50 | 4 / 8 | 2018 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 429 | [Intel Xeon E3-1230 v2](https://technical.city/en/cpu/Xeon-E3-1230-v2) |  | Intel Socket 1155 | 18.49 | 4/8 | 2012 | 419 USD | 69 W |
|  |  |  |  |  |  |  |  |  |
| 430 | [AMD A10-5800K](https://technical.city/en/cpu/A10-5800K) |  | AMD Socket FM2 | 18.44 | 4 / 4 | 2012 | − | 100 W |
|  |  |  |  |  |  |  |  |  |
| 431 | [Intel Core i7-8565U](https://technical.city/en/cpu/Core-i7-8565U) |  | BGA1356 | 18.43 | 4 / 8 | 2018 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 432 | [Intel Core i7-4760HQ](https://technical.city/en/cpu/Core-i7-4760HQ) |  | FCBGA1364 | 18.34 | 4 / 8 | 2014 | − | 47 W |
|  |  |  |  |  |  |  |  |  |
| 433 | [Intel Xeon X5690](https://technical.city/en/cpu/Xeon-X5690) |  | Intel Socket 1366 | 18.32 | 6/12 | 2011 | 149 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 434 | [AMD A8-6600K](https://technical.city/en/cpu/A8-6600K) |  | AMD Socket FM2 | 18.30 | 4 / 4 | 2013 | − | 100 W |
|  |  |  |  |  |  |  |  |  |
| 435 | [Intel Core i3-9300T](https://technical.city/en/cpu/Core-i3-9300T) |  | LGA-1151 | 18.30 | 4/4 | 2019 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 436 | [Intel Xeon E3-1290](https://technical.city/en/cpu/Xeon-E3-1290) |  | Intel Socket 1155 | 18.28 | 4/8 | 2011 | 885 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 437 | [Intel Core i7-7700HQ](https://technical.city/en/cpu/Core-i7-7700HQ) |  | BGA | 18.28 | 4 / 8 | 2017 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 438 | [Intel Core i7-6820HQ](https://technical.city/en/cpu/Core-i7-6820HQ) |  | BGA | 18.28 | 4 / 8 | 2015 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 439 | [Intel Core i7-3840QM](https://technical.city/en/cpu/Core-i7-3840QM) |  | Intel Socket G2 (988B) | 18.27 | 4 / 8 | 2012 | 335 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 440 | [Intel Core i5-1035G1](https://technical.city/en/cpu/Core-i5-1035G1) |  | Intel BGA1440 | 18.27 | 4 / 8 | 2019 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 441 | [Intel Xeon E5-2420 v2](https://technical.city/en/cpu/Xeon-E5-2420-v2) |  | Intel Socket 1366 | 18.25 | 6/12 | 2013 | 580 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 442 | [Intel Core i7-980X](https://technical.city/en/cpu/Core-i7-980X) |  | Intel Socket 1366 | 18.24 | 6/12 | 2010 | 1108 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 443 | [Intel Core i7-8665U](https://technical.city/en/cpu/Core-i7-8665U) |  | BGA1528 | 18.14 | 4 / 8 | 2019 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 444 | [Intel Core i3-8300](https://technical.city/en/cpu/Core-i3-8300) |  | Intel Socket 1151 | 18.14 | 4/4 | 2018 | 251 USD | 62 W |
|  |  |  |  |  |  |  |  |  |
| 445 | [Intel Core i7-8650U](https://technical.city/en/cpu/Core-i7-8650U) |  | BGA1356 | 18.13 | 4 / 8 | 2017 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 446 | [Intel Xeon E3-1268L v5](https://technical.city/en/cpu/Xeon-E3-1268L-v5) |  | LGA-1151 | 18.13 | 4/8 | 2015 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 447 | [Intel Core i7-2700K](https://technical.city/en/cpu/Core-i7-2700K) |  | Intel Socket 1155 | 18.12 | 4/8 | 2011 | 332 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 448 | [Intel Core i7-6700TE](https://technical.city/en/cpu/Core-i7-6700TE) |  | Intel Socket 1151 | 18.09 | 4/8 | 2015 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 449 | [Intel Core i7-4810MQ](https://technical.city/en/cpu/Core-i7-4810MQ) |  | rPGA | 18.05 | 4 / 8 | 2014 | 425 USD | 47 W |
|  |  |  |  |  |  |  |  |  |
| 450 | [Intel Core i7-6820EQ](https://technical.city/en/cpu/Core-i7-6820EQ) |  | FCBGA1440 | 18.00 | 4/8 | 2015 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 451 | [AMD A10-7700K](https://technical.city/en/cpu/A10-7700K) |  | FM2+ | 17.96 | 4 / 4 | 2014 | 173 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 452 | [Intel Core i5-7600](https://technical.city/en/cpu/Core-i5-7600) |  | Intel Socket 1151 | 17.96 | 4/4 | 2017 | 238 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 453 | [Intel Xeon E5-2620 v2](https://technical.city/en/cpu/Xeon-E5-2620-v2) |  | Intel Socket 2011 | 17.96 | 6/12 | 2013 | 43 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 454 | [Intel Xeon Silver 4112](https://technical.city/en/cpu/Xeon-Silver-4112) |  | Socket P | 17.96 | 4/8 | 2017 | − | 85 W |
|  |  |  |  |  |  |  |  |  |
| 455 | [Intel Core i7-4770T](https://technical.city/en/cpu/Core-i7-4770T) |  | Intel Socket 1150 | 17.94 | 4/8 | 2013 | 400 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 456 | [AMD Ryzen 7 PRO 3700U](https://technical.city/en/cpu/Ryzen-7-PRO-3700U) |  | AM4 | 17.88 | 4 / 8 | 2019 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 457 | [AMD Ryzen Embedded V1756B](https://technical.city/en/cpu/Ryzen-Embedded-V1756B) |  | AMD Socket FP5 | 17.85 | 4/8 | 2018 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 458 | [Intel Core i7-980](https://technical.city/en/cpu/Core-i7-980) |  | Intel Socket 1366 | 17.79 | 6/12 | 2011 | 1262 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 459 | [AMD Ryzen Embedded V1807B](https://technical.city/en/cpu/Ryzen-Embedded-V1807B) |  | AMD Socket FP5 | 17.78 | 4/8 | 2018 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 460 | [Intel Xeon E5-2623 v4](https://technical.city/en/cpu/Xeon-E5-2623-v4) |  | FCLGA2011-3 | 17.74 | 4/8 | 2016 | − | 85 W |
|  |  |  |  |  |  |  |  |  |
| 461 | [AMD Ryzen 7 2800H](https://technical.city/en/cpu/Ryzen-7-2800H) |  | AM4 | 17.72 | 4 / 8 | 2018 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 462 | [Intel Core i5-10210U](https://technical.city/en/cpu/Core-i5-10210U) |  | Intel BGA1440 | 17.71 | 4 / 8 | 2019 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 463 | [Intel Xeon E5-2650L](https://technical.city/en/cpu/Xeon-E5-2650L) |  | Intel Socket 2011 | 17.69 | 8 | 2012 | 160 USD | 70 W |
|  |  |  |  |  |  |  |  |  |
| 464 | [Intel Xeon E5-2643](https://technical.city/en/cpu/Xeon-E5-2643) |  | Intel Socket 2011 | 17.62 | 4/8 | 2012 | 2664 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 465 | [Intel Core i7-4800MQ](https://technical.city/en/cpu/Core-i7-4800MQ) |  | rPGA | 17.61 | 4 / 8 | 2013 | 510 USD | 47 W |
|  |  |  |  |  |  |  |  |  |
| 466 | [Intel Xeon D-1537](https://technical.city/en/cpu/Xeon-D-1537) |  | FCBGA1667 | 17.61 | 8/16 | 2015 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 467 | [Intel Xeon D-1539](https://technical.city/en/cpu/Xeon-D-1539) |  | FCBGA1667 | 17.61 | 8/16 | − | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 468 | [Intel Core i7-2600K](https://technical.city/en/cpu/Core-i7-2600K) |  | LGA1155 | 17.58 | 4 / 8 | 2011 | 533 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 469 | [AMD A8-5600K](https://technical.city/en/cpu/A8-5600K) |  | FM2 | 17.56 | 4 / 4 | 2012 | 262 USD | 100 W |
|  |  |  |  |  |  |  |  |  |
| 470 | [Intel Xeon E3-1280](https://technical.city/en/cpu/Xeon-E3-1280) |  | Intel Socket 1155 | 17.56 | 4/8 | 2011 | 368 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 471 | [AMD Ryzen 5 PRO 3500U](https://technical.city/en/cpu/Ryzen-5-PRO-3500U) |  | AM4 | 17.54 | 4 / 8 | 2019 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 472 | [AMD Ryzen 5 3550H](https://technical.city/en/cpu/Ryzen-5-3550H) |  | AM4 | 17.53 | 4 / 8 | 2019 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 473 | [Intel Core i7-3820QM](https://technical.city/en/cpu/Core-i7-3820QM) |  | Intel Socket G2 (988B) | 17.52 | 4 / 8 | 2012 | 487 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 474 | [AMD Ryzen 5 1400](https://technical.city/en/cpu/Ryzen-5-1400) |  | AM4 | 17.45 | 4 / 8 | 2017 | 148 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 475 | [AMD Ryzen 5 2600H](https://technical.city/en/cpu/Ryzen-5-2600H) |  | AM4 | 17.45 | 4 / 8 | 2018 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 476 | [Intel Xeon X5680](https://technical.city/en/cpu/Xeon-X5680) |  | Intel Socket 1366 | 17.42 | 6/12 | 2010 | 162 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 477 | [Intel Core i7-970](https://technical.city/en/cpu/Core-i7-970) |  | Intel Socket 1366 | 17.42 | 6/12 | 2010 | 523 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 478 | [Intel Core i7-5700HQ](https://technical.city/en/cpu/Core-i7-5700HQ) |  | BGA1364 | 17.41 | 4 / 8 | 2015 | − | 47 W |
|  |  |  |  |  |  |  |  |  |
| 479 | [Intel Core i5-8365U](https://technical.city/en/cpu/Core-i5-8365U) |  | BGA1528 | 17.36 | 4 / 8 | 2019 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 480 | [AMD Ryzen 3 2300X](https://technical.city/en/cpu/Ryzen-3-2300X) |  | AMD Socket AM4 | 17.33 | 4/4 | 2018 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 481 | [Intel Core i7-3740QM](https://technical.city/en/cpu/Core-i7-3740QM) |  | FCBGA1224, FCPGA988 | 17.31 | 4 / 8 | 2012 | 240 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 482 | [Intel Xeon E5-2450L](https://technical.city/en/cpu/Xeon-E5-2450L) |  | Intel Socket 1366 | 17.23 | 8/16 | 2012 | 130 USD | 70 W |
|  |  |  |  |  |  |  |  |  |
| 483 | [Intel Xeon E3-1270](https://technical.city/en/cpu/Xeon-E3-1270) |  | Intel Socket 1155 | 17.20 | 4/8 | 2011 | 317 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 484 | [Intel Core i7-8550U](https://technical.city/en/cpu/Core-i7-8550U) |  | BGA1356 | 17.19 | 4 / 8 | 2017 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 485 | [AMD Phenom II X2 X640 BE](https://technical.city/en/cpu/Phenom-II-X2-X640-BE) |  | S1 | 17.18 | 2 / 2 | 2011 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 486 | [Intel Xeon D-1528](https://technical.city/en/cpu/Xeon-D-1528) |  | FCBGA1667 | 17.12 | 6/12 | 2015 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 487 | [Intel Core i7-3770T](https://technical.city/en/cpu/Core-i7-3770T) |  | Intel Socket 1155 | 17.11 | 4/8 | 2012 | 330 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 488 | [Intel Core i7-4750HQ](https://technical.city/en/cpu/Core-i7-4750HQ) |  | FCBGA1364 | 17.10 | 4 / 8 | 2013 | − | 47 W |
|  |  |  |  |  |  |  |  |  |
| 489 | [Intel Core 2 Extreme QX6700](https://technical.city/en/cpu/Core-2-Extreme-Desktop-QX6700) |  |  | 17.07 | 4/4 | − | − | 130 W |
|  |  |  |  |  |  |  |  |  |
| 490 | [Intel Core i7-2600](https://technical.city/en/cpu/Core-i7-2600) |  | Intel Socket 1155 | 17.06 | 4/8 | 2011 | 535 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 491 | [AMD Ryzen 5 PRO 2500U](https://technical.city/en/cpu/Ryzen-5-PRO-2500U) |  | AM4 | 17.06 | 4 / 8 | 2018 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 492 | [Intel Xeon D-2123IT](https://technical.city/en/cpu/Xeon-D-2123IT) |  | FCBGA2518 | 16.99 | 4/8 | 2018 | − | 60 W |
|  |  |  |  |  |  |  |  |  |
| 493 | [Intel Core i5-8350U](https://technical.city/en/cpu/Core-i5-8350U) |  | BGA1356 | 16.96 | 4 / 8 | 2017 | 297 USD | 15 W |
|  |  |  |  |  |  |  |  |  |
| 494 | [Intel Core i7-6700HQ](https://technical.city/en/cpu/Core-i7-6700HQ) |  | BGA | 16.95 | 4 / 8 | 2015 | 378 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 495 | [Intel Core i5-5675C](https://technical.city/en/cpu/Core-i5-5675C) |  | Intel Socket 1150 | 16.94 | 4/4 | 2015 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 496 | [Intel Core i7-3720QM](https://technical.city/en/cpu/Core-i7-3720QM) |  | FCBGA1224, FCPGA988 | 16.94 | 4 / 8 | 2012 | 359 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 497 | [Intel Xeon E3-1275](https://technical.city/en/cpu/Xeon-E3-1275) |  | Intel Socket 1155 | 16.91 | 4/8 | 2011 | 307 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 498 | [AMD Ryzen 5 3580U](https://technical.city/en/cpu/Ryzen-5-3580U) |  | AM4 | 16.88 | 4 / 8 | 2019 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 499 | [Intel Core i7-4722HQ](https://technical.city/en/cpu/Core-i7-4722HQ) |  | FCBGA1364 | 16.88 | 4 / 8 | 2015 | − | 37 W |
|  |  |  |  |  |  |  |  |  |
| 500 | [Intel Xeon E5-2630L](https://technical.city/en/cpu/Xeon-E5-2630L) |  | Intel Socket 2011 | 16.85 | 6/12 | 2012 | − | 60 W |
|  |  |  |  |  |  |  |  |  |
| 501 | [Intel Core i5-6600K](https://technical.city/en/cpu/Core-i5-6600K) |  | FCLGA1151 | 16.81 | 4 / 4 | 2015 | 227 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 502 | [Intel Xeon D-1559](https://technical.city/en/cpu/Xeon-D-1559) |  | FCBGA1667 | 16.80 | 12/24 | − | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 503 | [AMD Ryzen 7 3700U](https://technical.city/en/cpu/Ryzen-7-3700U) |  | AM4 | 16.78 | 4 / 8 | 2018 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 504 | [Intel Xeon E3-1245](https://technical.city/en/cpu/Xeon-E3-1245) |  | Intel Socket 1155 | 16.77 | 4/8 | 2011 | 268 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 505 | [AMD Ryzen 3 PRO 2200G](https://technical.city/en/cpu/Ryzen-3-PRO-2200G) |  | Socket AM4 | 16.77 | 4/4 | 2018 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 506 | [AMD FX-8320](https://technical.city/en/cpu/FX-8320) |  | AMD Socket AM3+ | 16.76 | 8/8 | 2012 | 93 USD | 125 W |
|  |  |  |  |  |  |  |  |  |
| 507 | [Intel Core i3-8300T](https://technical.city/en/cpu/Core-i3-8300T) |  | Intel Socket 1151 | 16.75 | 4/4 | 2018 | 227 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 508 | [Intel Xeon W3670](https://technical.city/en/cpu/Xeon-W3670) |  | Intel Socket 1366 | 16.73 | 6/12 | 2010 | 565 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 509 | [Intel Core 2 Extreme QX9300](https://technical.city/en/cpu/Core-2-Extreme-QX9300) |  | Intel Socket P | 16.71 | 4/4 | 2008 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 510 | [Intel Core i3-8100](https://technical.city/en/cpu/Core-i3-8100) |  | Intel Socket 1151 | 16.69 | 4/4 | 2017 | 128 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 511 | [AMD Ryzen 3 PRO 1300](https://technical.city/en/cpu/Ryzen-3-PRO-1300) |  | AMD Socket AM4 | 16.67 | 4/4 | 2017 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 512 | [Intel Core i5-8265U](https://technical.city/en/cpu/Core-i5-8265U) |  | BGA1528 | 16.67 | 4 / 8 | 2018 | 297 USD | 28 W |
|  |  |  |  |  |  |  |  |  |
| 513 | [Intel Xeon X5675](https://technical.city/en/cpu/Xeon-X5675) |  | Intel Socket 1366 | 16.67 | 6/12 | 2011 | 80 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 514 | [Intel Core i5-5675R](https://technical.city/en/cpu/Core-i5-5675R) |  | FCBGA1364 | 16.66 | 4/4 | 2015 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 515 | [Intel Core i7-4720HQ](https://technical.city/en/cpu/Core-i7-4720HQ) |  | FCBGA1364 | 16.66 | 4 / 8 | 2015 | − | 47 W |
|  |  |  |  |  |  |  |  |  |
| 516 | [Intel Core i5-7600T](https://technical.city/en/cpu/Core-i5-7600T) |  | Intel Socket 1151 | 16.65 | 4/4 | 2017 | 261 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 517 | [Intel Core i7-4710MQ](https://technical.city/en/cpu/Core-i7-4710MQ) |  | rPGA | 16.64 | 4 / 8 | 2014 | 272 USD | 47 W |
|  |  |  |  |  |  |  |  |  |
| 518 | [Intel Xeon E3-1240](https://technical.city/en/cpu/Xeon-E3-1240) |  | Intel Socket 1155 | 16.63 | 4/8 | 2011 | 684 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 519 | [Intel Xeon E3-1225 v6](https://technical.city/en/cpu/Xeon-E3-1225-v6) |  | LGA-1151 | 16.59 | 4/4 | 2017 | 260 USD | 73 W |
|  |  |  |  |  |  |  |  |  |
| 520 | [Intel Core i5-7500](https://technical.city/en/cpu/Core-i5-7500) |  | FCLGA1151 | 16.56 | 4 / 4 | 2017 | 263 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 521 | [Intel Xeon E5-2620](https://technical.city/en/cpu/Xeon-E5-2620) |  | Intel Socket 2011 | 16.48 | 6/12 | 2012 | 319 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 522 | [Intel Core i7-4860EQ](https://technical.city/en/cpu/Core-i7-4860EQ) |  | Intel BGA1364 | 16.47 | 4/8 | 2013 | − | 47 W |
|  |  |  |  |  |  |  |  |  |
| 523 | [AMD Ryzen 3 3200G](https://technical.city/en/cpu/Ryzen-3-3200G) |  | AMD Socket AM4 | 16.47 | 4/4 | 2019 | 114 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 524 | [Intel Xeon E3-1505L v6](https://technical.city/en/cpu/Xeon-E3-1505L-v6) |  | FCBGA1440 | 16.45 | 4/8 | 2017 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 525 | [AMD Ryzen 7 3780U](https://technical.city/en/cpu/Ryzen-7-3780U) |  | AM4 | 16.41 | 4 / 8 | 2019 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 526 | [AMD FX-8370E](https://technical.city/en/cpu/FX-8370E) |  | AMD Socket AM3+ | 16.40 | 8/8 | 2014 | 224 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 527 | [Intel Xeon E3-1230](https://technical.city/en/cpu/Xeon-E3-1230) |  | Intel Socket 1155 | 16.37 | 4/8 | 2011 | 429 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 528 | [AMD Ryzen 5 3500U](https://technical.city/en/cpu/Ryzen-5-3500U) |  | AM4 | 16.36 | 4 / 8 | 2018 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 529 | [Intel Xeon E5-2430L](https://technical.city/en/cpu/Xeon-E5-2430L) |  | Intel Socket 1366 | 16.34 | 6/12 | 2012 | 104 USD | 60 W |
|  |  |  |  |  |  |  |  |  |
| 530 | [Intel Xeon E3-1225 v5](https://technical.city/en/cpu/Xeon-E3-1225-v5) |  | LGA-1151 | 16.33 | 4/4 | 2015 | − | 80 W |
|  |  |  |  |  |  |  |  |  |
| 531 | [Intel Xeon E-2104G](https://technical.city/en/cpu/Xeon-E-2104G) |  | Socket H4 | 16.32 | 4/4 | 2018 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 532 | [Intel Xeon X5670](https://technical.city/en/cpu/Xeon-X5670) |  | Intel Socket 1366 | 16.28 | 6/12 | 2010 | 67 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 533 | [Intel Core i5-4690K](https://technical.city/en/cpu/Core-i5-4690K) |  | Intel Socket 1150 | 16.26 | 4/4 | 2014 | 299 USD | 88 W |
|  |  |  |  |  |  |  |  |  |
| 534 | [Intel Core i5-6600](https://technical.city/en/cpu/Core-i5-6600) |  | Intel Socket 1151 | 16.22 | 4/4 | 2015 | 222 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 535 | [Intel Xeon E3-1220 v5](https://technical.city/en/cpu/Xeon-E3-1220-v5) |  | LGA-1151 | 16.21 | 4/4 | 2015 | 623 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 536 | [AMD FX-8300](https://technical.city/en/cpu/FX-8300) |  | AMD Socket AM3+ | 16.20 | 8/8 | 2012 | 81 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 537 | [Intel Xeon E3-1235](https://technical.city/en/cpu/Xeon-E3-1235) |  | Intel Socket 1155 | 16.18 | 4/8 | 2011 | 265 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 538 | [Intel Xeon E3-1220 v6](https://technical.city/en/cpu/Xeon-E3-1220-v6) |  | LGA-1151 | 16.16 | 4/4 | 2017 | 260 USD | 72 W |
|  |  |  |  |  |  |  |  |  |
| 539 | [Intel Xeon E3-1240L v5](https://technical.city/en/cpu/Xeon-E3-1240L-v5) |  | LGA-1151 | 16.15 | 4/8 | 2015 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 540 | [Intel Core i7-4700HQ](https://technical.city/en/cpu/Core-i7-4700HQ) |  | FCBGA1364 | 16.13 | 4 / 8 | 2013 | 383 USD | 47 W |
|  |  |  |  |  |  |  |  |  |
| 541 | [Intel Core i7-4710HQ](https://technical.city/en/cpu/Core-i7-4710HQ) |  | FCBGA1364 | 16.10 | 4 / 8 | 2014 | − | 47 W |
|  |  |  |  |  |  |  |  |  |
| 542 | [AMD A8-3850](https://technical.city/en/cpu/A8-3850) |  | AMD Socket FM1 | 16.05 | 4/4 | 2011 | − | 100 W |
|  |  |  |  |  |  |  |  |  |
| 543 | [Intel Xeon E5-2430](https://technical.city/en/cpu/Xeon-E5-2430) |  | Intel Socket 1366 | 16.05 | 6/12 | 2012 | 729 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 544 | [Intel Core i5-4690](https://technical.city/en/cpu/Core-i5-4690) |  | Intel Socket 1150 | 16.04 | 4/4 | 2014 | 238 USD | 84 W |
|  |  |  |  |  |  |  |  |  |
| 545 | [Intel Core i7-4700MQ](https://technical.city/en/cpu/Core-i7-4700MQ) |  | rPGA | 16.04 | 4 / 8 | 2013 | 189 USD | 47 W |
|  |  |  |  |  |  |  |  |  |
| 546 | [AMD FX-8150](https://technical.city/en/cpu/FX-8150) |  | AMD Socket AM3+ | 15.96 | 8/8 | 2011 | 1148 USD | 125 W |
|  |  |  |  |  |  |  |  |  |
| 547 | [Intel Core i3-9100T](https://technical.city/en/cpu/Core-i3-9100T) |  | LGA-1151 | 15.95 | 4/4 | 2019 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 548 | [Intel Core i5-8250U](https://technical.city/en/cpu/Core-i5-8250U) |  | BGA1356 | 15.94 | 4 / 8 | 2017 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 549 | [Intel Core i5-4670K](https://technical.city/en/cpu/Core-i5-4670K) |  | Intel Socket 1150 | 15.92 | 4/4 | 2013 | 422 USD | 84 W |
|  |  |  |  |  |  |  |  |  |
| 550 | [Intel Core i5-7440HQ](https://technical.city/en/cpu/Core-i5-7440HQ) |  |  | 15.90 | 4 / 4 | 2017 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 551 | [AMD Turion II Ultra M660](https://technical.city/en/cpu/Turion-II-Ultra-M660) |  | Socket S1 (s1g3) 638-Pin | 15.90 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 552 | [Intel Xeon X5660](https://technical.city/en/cpu/Xeon-X5660) |  | Intel Socket 1366 | 15.82 | 6/12 | 2010 | 113 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 553 | [Intel Xeon E3-1226 v3](https://technical.city/en/cpu/Xeon-E3-1226-v3) |  | FCLGA1150 | 15.81 | 4/4 | − | 638 USD | 84 W |
|  |  |  |  |  |  |  |  |  |
| 554 | [Intel Core i7-3630QM](https://technical.city/en/cpu/Core-i7-3630QM) |  | FCPGA988 | 15.81 | 4 / 8 | 2012 | 239 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 555 | [Intel Core i7-2657M](https://technical.city/en/cpu/Core-i7-2657M) |  | BGA1023 | 15.78 | 2 / 4 | 2011 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 556 | [AMD Ryzen 3 1300X](https://technical.city/en/cpu/Ryzen-3-1300X) |  | AM4 | 15.77 | 4 / 4 | 2017 | 135 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 557 | [Intel Core i7-4712HQ](https://technical.city/en/cpu/Core-i7-4712HQ) |  | FCBGA1364 | 15.71 | 4 / 8 | 2014 | − | 37 W |
|  |  |  |  |  |  |  |  |  |
| 558 | [AMD FX-8320E](https://technical.city/en/cpu/FX-8320E) |  | AMD Socket AM3+ | 15.68 | 8/8 | 2014 | 431 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 559 | [AMD Opteron 6366 HE](https://technical.city/en/cpu/Opteron-6366-HE) |  | AMD Socket G34 | 15.65 | 16/16 | 2012 | 200 USD | 85 W |
|  |  |  |  |  |  |  |  |  |
| 560 | [Intel Core i5-5575R](https://technical.city/en/cpu/Core-i5-5575R) |  | FCBGA1364 | 15.61 | 4/4 | 2015 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 561 | [Intel Xeon E3-1265L v2](https://technical.city/en/cpu/Xeon-E3-1265L-v2) |  | Intel Socket 1155 | 15.60 | 4/8 | 2012 | 142 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 562 | [Intel Core i5-4670](https://technical.city/en/cpu/Core-i5-4670) |  | Intel Socket 1150 | 15.59 | 4/4 | 2013 | 387 USD | 84 W |
|  |  |  |  |  |  |  |  |  |
| 563 | [Intel Core i7-3615QE](https://technical.city/en/cpu/Core-i7-3615QE) |  | Intel BGA1023 | 15.55 | 4/8 | 2012 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 564 | [Intel Core i7-3610QM](https://technical.city/en/cpu/Core-i7-3610QM) |  | FCPGA988 | 15.55 | 4 / 8 | 2012 | 400 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 565 | [Intel Core i7-4702HQ](https://technical.city/en/cpu/Core-i7-4702HQ) |  | FCBGA1364 | 15.47 | 4 / 8 | 2013 | − | 37 W |
|  |  |  |  |  |  |  |  |  |
| 566 | [Intel Core i5-4670R](https://technical.city/en/cpu/Core-i5-4670R) |  | Intel BGA1364 | 15.47 | 4/4 | 2013 | 276 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 567 | [Intel Xeon W-2104](https://technical.city/en/cpu/Xeon-W-2104) |  | Socket R4 | 15.47 | 4/4 | 2017 | − | 120 W |
|  |  |  |  |  |  |  |  |  |
| 568 | [AMD Ryzen 7 2700U](https://technical.city/en/cpu/Ryzen-7-2700U) |  | AM4 | 15.47 | 4 / 8 | 2018 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 569 | [Intel Core i5-4670S](https://technical.city/en/cpu/Core-i5-4670S) |  | Intel Socket 1150 | 15.43 | 4/4 | 2013 | 606 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 570 | [Intel Core i7-3615QM](https://technical.city/en/cpu/Core-i7-3615QM) |  | FCBGA1224, FCPGA988 | 15.41 | 4 / 8 | 2012 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 571 | [AMD Ryzen 5 2500U](https://technical.city/en/cpu/Ryzen-5-2500U) |  | AM4 | 15.32 | 4 / 8 | 2018 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 572 | [Intel Core i5-4590](https://technical.city/en/cpu/Core-i5-4590) |  | Intel Socket 1150 | 15.32 | 4/4 | 2014 | 189 USD | 84 W |
|  |  |  |  |  |  |  |  |  |
| 573 | [AMD Ryzen 3 2200G](https://technical.city/en/cpu/Ryzen-3-2200G) |  | AM4 | 15.29 | 4 / 4 | 2018 | 96 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 574 | [Intel Core i7-4765T](https://technical.city/en/cpu/Core-i7-4765T) |  | Intel Socket 1150 | 15.24 | 4/8 | 2013 | 400 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 575 | [Intel Core i3-8100T](https://technical.city/en/cpu/Core-i3-8100T) |  | Intel Socket 1151 | 15.23 | 4/4 | 2018 | 196 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 576 | [Intel Xeon X5650](https://technical.city/en/cpu/Xeon-X5650) |  | Intel Socket 1366 | 15.20 | 6/12 | 2010 | 30 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 577 | [Intel Core i5-6600T](https://technical.city/en/cpu/Core-i5-6600T) |  | FCLGA1151 | 15.17 | 4 / 4 | 2015 | 312 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 578 | [Intel Xeon E5-1607 v4](https://technical.city/en/cpu/Xeon-E5-1607-v4) |  |  | 15.16 | 4/4 | 2016 | − | 140 W |
|  |  |  |  |  |  |  |  |  |
| 579 | [Intel Xeon E5-1410](https://technical.city/en/cpu/Xeon-E5-1410) |  | Intel Socket 1366 | 15.15 | 4/8 | 2012 | − | 80 W |
|  |  |  |  |  |  |  |  |  |
| 580 | [Intel Xeon E3-1225 v3](https://technical.city/en/cpu/Xeon-E3-1225-v3) |  | Intel Socket 1150 | 15.12 | 4/4 | 2013 | 458 USD | 84 W |
|  |  |  |  |  |  |  |  |  |
| 581 | [Intel Core i5-6500](https://technical.city/en/cpu/Core-i5-6500) |  | Intel Socket 1151 | 15.12 | 4 / 4 | 2015 | 234 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 582 | [Intel Core i5-7400](https://technical.city/en/cpu/Core-i5-7400) |  | Intel Socket 1151 | 15.09 | 4/4 | 2017 | 219 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 583 | [Intel Xeon E3-1230L v3](https://technical.city/en/cpu/Xeon-E3-1230L-v3) |  | Intel Socket 1150 | 15.08 | 4/8 | 2013 | 288 USD | 25 W |
|  |  |  |  |  |  |  |  |  |
| 584 | [Intel Core i7-2960XM](https://technical.city/en/cpu/Core-i7-2960XM) |  | FCPGA988 | 15.06 | 4 / 8 | 2011 | 410 USD | 55 W |
|  |  |  |  |  |  |  |  |  |
| 585 | [Intel Core i7-4712MQ](https://technical.city/en/cpu/Core-i7-4712MQ) |  | FCPGA946 | 15.03 | 4 / 8 | 2014 | − | 37 W |
|  |  |  |  |  |  |  |  |  |
| 586 | [Intel Core i7-4700EQ](https://technical.city/en/cpu/Core-i7-4700EQ) |  | Intel BGA1364 | 15.02 | 4/8 | 2013 | − | 47 W |
|  |  |  |  |  |  |  |  |  |
| 587 | [Intel Core i5-3570K](https://technical.city/en/cpu/Core-i5-3570K) |  | 1155 | 14.99 | 4 / 4 | 2012 | 371 USD | 77 W |
|  |  |  |  |  |  |  |  |  |
| 588 | [Intel Xeon E3-1220 v3](https://technical.city/en/cpu/Xeon-E3-1220-v3) |  | Intel Socket 1150 | 14.98 | 4/4 | 2013 | 241 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 589 | [Intel Core i5-4570](https://technical.city/en/cpu/Core-i5-4570) |  | Intel Socket 1150 | 14.92 | 4/4 | 2013 | 220 USD | 84 W |
|  |  |  |  |  |  |  |  |  |
| 590 | [Intel Core i5-3570](https://technical.city/en/cpu/Core-i5-3570) |  | Intel Socket 1155 | 14.89 | 4/4 | 2012 | 174 USD | 77 W |
|  |  |  |  |  |  |  |  |  |
| 591 | [Intel Core i7-4702MQ](https://technical.city/en/cpu/Core-i7-4702MQ) |  | rPGA | 14.88 | 4 / 8 | 2013 | 336 USD | 37 W |
|  |  |  |  |  |  |  |  |  |
| 592 | [AMD Ryzen Embedded V1605B](https://technical.city/en/cpu/Ryzen-Embedded-V1605B) |  | AMD Socket FP5 | 14.86 | 4/8 | 2018 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 593 | [Intel Core i5-6402P](https://technical.city/en/cpu/Core-i5-6402P) |  | LGA-1151 | 14.80 | 4/4 | 2015 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 594 | [Intel Core i7-2600S](https://technical.city/en/cpu/Core-i7-2600S) |  | Intel Socket 1155 | 14.79 | 4 | 2011 | 199 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 595 | [Intel Core i5-4590S](https://technical.city/en/cpu/Core-i5-4590S) |  | Intel Socket 1150 | 14.76 | 4/4 | 2014 | 197 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 596 | [AMD Ryzen 3 PRO 1200](https://technical.city/en/cpu/Ryzen-3-PRO-1200) |  | AMD Socket AM4 | 14.75 | 4/4 | 2017 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 597 | [Intel Xeon E5-2420](https://technical.city/en/cpu/Xeon-E5-2420) |  | Intel Socket 1366 | 14.73 | 6/12 | 2012 | 390 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 598 | [AMD Ryzen 3 PRO 2300U](https://technical.city/en/cpu/Ryzen-3-PRO-2300U) |  | AM4 | 14.73 | 4 / 4 | 2018 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 599 | [AMD FX-6350](https://technical.city/en/cpu/FX-6350) |  | AMD Socket AM3+ | 14.64 | 6/6 | 2013 | 190 USD | 125 W |
|  |  |  |  |  |  |  |  |  |
| 600 | [Intel Core i7-2920XM](https://technical.city/en/cpu/Core-i7-2920XM) |  | FCPGA988 | 14.59 | 4 / 8 | 2011 | 609 USD | 55 W |
|  |  |  |  |  |  |  |  |  |
| 601 | [Intel Xeon W-2102](https://technical.city/en/cpu/Xeon-W-2102) |  | Socket R4 | 14.56 | 4/4 | 2017 | − | 120 W |
|  |  |  |  |  |  |  |  |  |
| 602 | [Intel Xeon D-1521](https://technical.city/en/cpu/Xeon-D-1521) |  | FCBGA1667 | 14.56 | 4/8 | 2015 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 603 | [Intel Xeon E3-1225 v2](https://technical.city/en/cpu/Xeon-E3-1225-v2) |  | Intel Socket 1155 | 14.55 | 4/4 | 2012 | 585 USD | 77 W |
|  |  |  |  |  |  |  |  |  |
| 604 | [AMD Ryzen 3 2200GE](https://technical.city/en/cpu/Ryzen-3-2200GE) |  | Socket AM4 | 14.55 | 4/4 | 2018 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 605 | [Intel Core i5-3550](https://technical.city/en/cpu/Core-i5-3550) |  | FCLGA1155 | 14.53 | 4 / 4 | 2012 | 322 USD | 77 W |
|  |  |  |  |  |  |  |  |  |
| 606 | [Intel Xeon X5687](https://technical.city/en/cpu/Xeon-X5687) |  | Intel Socket 1366 | 14.52 | 4/8 | 2011 | 52 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 607 | [AMD FX-6330](https://technical.city/en/cpu/FX-6330) |  | AMD Socket AM3+ | 14.50 | 6/6 | 2015 | − | 125 W |
|  |  |  |  |  |  |  |  |  |
| 608 | [Intel Core i7-2860QM](https://technical.city/en/cpu/Core-i7-2860QM) |  | Intel Socket G2 (988B) | 14.49 | 4 / 8 | 2011 | 600 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 609 | [AMD Ryzen 3 PRO 3300U](https://technical.city/en/cpu/Ryzen-3-PRO-3300U) |  | AM4 | 14.47 | 4 / 4 | 2019 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 610 | [Intel Core i5-7500T](https://technical.city/en/cpu/Core-i5-7500T) |  | FCLGA1151 | 14.47 | 4 / 4 | 2017 | 284 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 611 | [Intel Core i7-3632QM](https://technical.city/en/cpu/Core-i7-3632QM) |  | FCBGA1224, FCPGA988 | 14.45 | 4 / 8 | 2012 | 335 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 612 | [Intel Xeon E5-2609 v4](https://technical.city/en/cpu/Xeon-E5-2609-v4) |  | FCLGA2011-3 | 14.44 | 8/8 | 2016 | 538 USD | 85 W |
|  |  |  |  |  |  |  |  |  |
| 613 | [Intel Core i5-3550S](https://technical.city/en/cpu/Core-i5-3550S) |  | Intel Socket 1155 | 14.42 | 4/4 | 2012 | 341 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 614 | [Intel Xeon Bronze 3106](https://technical.city/en/cpu/Xeon-Bronze-3106) |  | Intel Socket 3647 | 14.37 | 8/8 | 2017 | − | 85 W |
|  |  |  |  |  |  |  |  |  |
| 615 | [Intel Xeon E5649](https://technical.city/en/cpu/Xeon-E5649) |  | Intel Socket 1366 | 14.32 | 6/12 | 2011 | 115 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 616 | [Intel Core i5-4570S](https://technical.city/en/cpu/Core-i5-4570S) |  | Intel Socket 1150 | 14.26 | 4/4 | 2013 | 219 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 617 | [Intel Core i7-3612QM](https://technical.city/en/cpu/Core-i7-3612QM) |  | FCBGA1224, FCPGA988 | 14.22 | 4 / 8 | 2012 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 618 | [Intel Core i5-6440HQ](https://technical.city/en/cpu/Core-i5-6440HQ) |  | BGA | 14.19 | 4 / 4 | 2015 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 619 | [AMD Ryzen 3 1200](https://technical.city/en/cpu/Ryzen-3-1200) |  | AM4 | 14.18 | 4 / 4 | 2017 | 65 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 620 | [AMD A10-5750M](https://technical.city/en/cpu/A10-5750M) |  | FS1r2 | 14.17 | 4 / 4 | 2013 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 621 | [Intel Core i5-4570R](https://technical.city/en/cpu/Core-i5-4570R) |  | Intel BGA1364 | 14.13 | 4/4 | 2013 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 622 | [Intel Core i7-2840QM](https://technical.city/en/cpu/Core-i7-2840QM) |  | Socket G2 | 14.11 | 4/8 | 2011 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 623 | [AMD Opteron 4386](https://technical.city/en/cpu/Opteron-4386) |  | AMD Socket C32 | 14.10 | 8/8 | 2012 | 140 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 624 | [Intel Xeon X5677](https://technical.city/en/cpu/Xeon-X5677) |  | Intel Socket 1366 | 14.09 | 4/8 | 2010 | 105 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 625 | [Intel Core i5-6400](https://technical.city/en/cpu/Core-i5-6400) |  | Intel Socket 1151 | 14.08 | 4/4 | 2015 | 199 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 626 | [AMD Opteron 6272](https://technical.city/en/cpu/Opteron-6272) |  | AMD Socket G34 | 14.07 | 16/16 | 2011 | 659 USD | 115 W |
|  |  |  |  |  |  |  |  |  |
| 627 | [Intel Xeon E3-1220 v2](https://technical.city/en/cpu/Xeon-E3-1220-v2) |  | Intel Socket 1155 | 14.05 | 4/4 | 2012 | 329 USD | 69 W |
|  |  |  |  |  |  |  |  |  |
| 628 | [Intel Core i7-4770TE](https://technical.city/en/cpu/Core-i7-4770TE) |  | Intel Socket 1150 | 14.04 | 4/8 | 2013 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 629 | [Intel Core i5-3570S](https://technical.city/en/cpu/Core-i5-3570S) |  | Intel Socket 1155 | 14.03 | 4/4 | 2012 | 285 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 630 | [Intel Core i5-3470](https://technical.city/en/cpu/Core-i5-3470) |  | FCLGA1155 | 14.03 | 4 / 4 | 2012 | 142 USD | 77 W |
|  |  |  |  |  |  |  |  |  |
| 631 | [Intel Core i5-4460](https://technical.city/en/cpu/Core-i5-4460) |  | FCLGA1150 | 14.02 | 4 / 4 | 2014 | 224 USD | 84 W |
|  |  |  |  |  |  |  |  |  |
| 632 | [Intel Core i5-7300HQ](https://technical.city/en/cpu/Core-i5-7300HQ) |  | Intel BGA1440 | 14.01 | 4 / 4 | 2017 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 633 | [Intel Core i7-3612QE](https://technical.city/en/cpu/Core-i7-3612QE) |  | Intel BGA1023 | 14.00 | 4/8 | 2012 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 634 | [Intel Xeon E5-2648L](https://technical.city/en/cpu/Xeon-E5-2648L) |  | Intel Socket 2011 | 13.97 | 8/16 | 2012 | − | 70 W |
|  |  |  |  |  |  |  |  |  |
| 635 | [Intel Core i7-3635QM](https://technical.city/en/cpu/Core-i7-3635QM) |  | BGA | 13.92 | 4 / 8 | 2012 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 636 | [Intel Core i5-2550K](https://technical.city/en/cpu/Core-i5-2550K) |  | Intel Socket 1155 | 13.92 | 4 | 2012 | 129 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 637 | [Intel Core i7-2820QM](https://technical.city/en/cpu/Core-i7-2820QM) |  | FCBGA1224, FCPGA988 | 13.86 | 4 / 8 | 2011 | 251 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 638 | [Intel Core i5-3475S](https://technical.city/en/cpu/Core-i5-3475S) |  | Intel Socket 1155 | 13.80 | 4/4 | 2012 | 144 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 639 | [Intel Core i3-7350K](https://technical.city/en/cpu/Core-i3-7350K) |  | Intel Socket 1151 | 13.75 | 2/4 | 2017 | 194 USD | 60 W |
|  |  |  |  |  |  |  |  |  |
| 640 | [AMD FX-8120](https://technical.city/en/cpu/FX-8120) |  | AMD Socket AM3+ | 13.75 | 8/8 | 2011 | 100 USD | 125 W |
|  |  |  |  |  |  |  |  |  |
| 641 | [Intel Atom C3958](https://technical.city/en/cpu/Atom-C3958) |  | FCBGA1310 | 13.73 | 16/16 | 2017 | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 642 | [Intel Core i5-6500TE](https://technical.city/en/cpu/Core-i5-6500TE) |  | LGA-1151 | 13.72 | 4/4 | 2015 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 643 | [Intel Core i7-2760QM](https://technical.city/en/cpu/Core-i7-2760QM) |  | FCBGA1224, FCPGA988 | 13.66 | 4 / 8 | 2011 | 160 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 644 | [AMD A6-6400K](https://technical.city/en/cpu/A6-6400K) |  | FM2 | 13.65 | 2 / 2 | 2013 | 104 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 645 | [Intel Core i7-3610QE](https://technical.city/en/cpu/Core-i7-3610QE) |  | Intel Socket G2 (988B) | 13.65 | 4/8 | 2012 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 646 | [Intel Core i5-3450](https://technical.city/en/cpu/Core-i5-3450) |  | Intel Socket 1155 | 13.63 | 4/4 | 2012 | 220 USD | 77 W |
|  |  |  |  |  |  |  |  |  |
| 647 | [Intel Core i5-4440](https://technical.city/en/cpu/Core-i5-4440) |  | Intel Socket 1150 | 13.59 | 4/4 | 2013 | 289 USD | 84 W |
|  |  |  |  |  |  |  |  |  |
| 648 | [Intel Core i7-6822EQ](https://technical.city/en/cpu/Core-i7-6822EQ) |  | FCBGA1440 | 13.56 | 4/8 | 2015 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 649 | [Intel Core i5-2500K](https://technical.city/en/cpu/Core-i5-2500K) |  | Intel Socket 1155 | 13.53 | 4/4 | 2011 | 124 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 650 | [Intel Core i7-7567U](https://technical.city/en/cpu/Core-i7-7567U) |  | BGA1356 | 13.48 | 2 / 4 | 2017 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 651 | [Intel Xeon E3-1235L v5](https://technical.city/en/cpu/Xeon-E3-1235L-v5) |  | LGA-1151 | 13.47 | 4/4 | 2015 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 652 | [Intel Xeon X5672](https://technical.city/en/cpu/Xeon-X5672) |  | Intel Socket 1366 | 13.47 | 4/8 | 2011 | 284 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 653 | [Intel Xeon E5-1603 v4](https://technical.city/en/cpu/Xeon-E5-1603-v4) |  |  | 13.46 | 4/4 | 2016 | − | 140 W |
|  |  |  |  |  |  |  |  |  |
| 654 | [Intel Xeon E5645](https://technical.city/en/cpu/Xeon-E5645) |  | Intel Socket 1366 | 13.39 | 6/12 | 2010 | 240 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 655 | [Intel Core i3-7320](https://technical.city/en/cpu/Core-i3-7320) |  | Intel Socket 1151 | 13.38 | 2/4 | 2017 | 198 USD | 51 W |
|  |  |  |  |  |  |  |  |  |
| 656 | [Intel Core i5-3470S](https://technical.city/en/cpu/Core-i5-3470S) |  | Intel Socket 1155 | 13.35 | 4/4 | 2012 | 356 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 657 | [AMD Opteron 3380](https://technical.city/en/cpu/Opteron-3380) |  | AMD Socket AM3+ | 13.31 | 8/8 | 2012 | 809 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 658 | [Intel Xeon E3-1505L v5](https://technical.city/en/cpu/Xeon-E3-1505L-v5) |  | FCBGA1440 | 13.29 | 4/8 | 2015 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 659 | [AMD FX-6300](https://technical.city/en/cpu/FX-6300) |  | AMD Socket AM3+ | 13.28 | 6/6 | 2012 | 233 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 660 | [Intel Core i5-2500](https://technical.city/en/cpu/Core-i5-2500) |  | Intel Socket 1155 | 13.25 | 4/4 | 2011 | 89 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 661 | [Intel Core 2 Duo SP9600](https://technical.city/en/cpu/Core-2-Duo-SP9600) |  | BGA956 | 13.23 | 2 / 2 | 2009 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 662 | [Intel Core i5-4430](https://technical.city/en/cpu/Core-i5-4430) |  | Intel Socket 1150 | 13.22 | 4/4 | 2013 | 285 USD | 84 W |
|  |  |  |  |  |  |  |  |  |
| 663 | [AMD Mobile Sempron 210U](https://technical.city/en/cpu/Mobile-Sempron-210U) |  | 812-ball BGA | 13.22 | 1 / 1 | 2009 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 664 | [Intel Core i5-7400T](https://technical.city/en/cpu/Core-i5-7400T) |  | Intel Socket 1151 | 13.21 | 4/4 | 2017 | 226 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 665 | [Intel Core i3-7300](https://technical.city/en/cpu/Core-i3-7300) |  | Intel Socket 1151 | 13.20 | 2/4 | 2017 | 362 USD | 51 W |
|  |  |  |  |  |  |  |  |  |
| 666 | [Intel Core i5-6500T](https://technical.city/en/cpu/Core-i5-6500T) |  | FCLGA1151 | 13.15 | 4 / 4 | 2015 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 667 | [Intel Core i5-6440EQ](https://technical.city/en/cpu/Core-i5-6440EQ) |  | FCBGA1440 | 13.13 | 4/4 | 2015 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 668 | [Intel Core i5-4440S](https://technical.city/en/cpu/Core-i5-4440S) |  | Intel Socket 1150 | 13.07 | 4/4 | 2013 | 463 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 669 | [Intel Xeon E3-1220](https://technical.city/en/cpu/Xeon-E3-1220) |  | Intel Socket 1155 | 13.05 | 4/4 | 2011 | 185 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 670 | [Intel Xeon E3-1260L](https://technical.city/en/cpu/Xeon-E3-1260L) |  | Intel Socket 1155 | 13.01 | 4/8 | 2011 | 86 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 671 | [Intel Core i5-3450S](https://technical.city/en/cpu/Core-i5-3450S) |  | Intel Socket 1155 | 13.00 | 4/4 | 2012 | 100 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 672 | [Intel Xeon L5640](https://technical.city/en/cpu/Xeon-L5640) |  | Intel Socket 1366 | 13.00 | 6/12 | 2010 | 35 USD | 60 W |
|  |  |  |  |  |  |  |  |  |
| 673 | [AMD FX-6130](https://technical.city/en/cpu/FX-6130) |  | AMD Socket AM3+ | 12.96 | 6/6 | 2012 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 674 | [Intel Xeon X5667](https://technical.city/en/cpu/Xeon-X5667) |  | Intel Socket 1366 | 12.92 | 4/8 | 2010 | 70 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 675 | [Intel Xeon W3580](https://technical.city/en/cpu/Xeon-W3580) |  | Intel Socket 1366 | 12.89 | 4/8 | 2009 | 215 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 676 | [AMD Phenom II X2 N620](https://technical.city/en/cpu/Phenom-II-X2-N620) |  | S1 | 12.85 | 2 / 2 | 2010 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 677 | [Intel Core i5-3350P](https://technical.city/en/cpu/Core-i5-3350P) |  | Intel Socket 1155 | 12.83 | 4/4 | 2012 | 170 USD | 69 W |
|  |  |  |  |  |  |  |  |  |
| 678 | [Intel Core i5-4670T](https://technical.city/en/cpu/Core-i5-4670T) |  | Intel Socket 1150 | 12.83 | 4/4 | 2013 | 213 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 679 | [AMD A8-5550M](https://technical.city/en/cpu/A8-5550M) |  | AMD Socket FS1r2 | 12.83 | 4 / 4 | 2013 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 680 | [Intel Core i5-2450P](https://technical.city/en/cpu/Core-i5-2450P) |  | Intel Socket 1155 | 12.82 | 4 | 2012 | 90 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 681 | [AMD Ryzen 3 3300U](https://technical.city/en/cpu/Ryzen-3-3300U) |  | AM4 | 12.81 | 4 / 4 | 2018 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 682 | [AMD FX-8140](https://technical.city/en/cpu/FX-8140) |  | AMD Socket AM3+ | 12.79 | 8/8 | 2012 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 683 | [AMD Ryzen 3 2300U](https://technical.city/en/cpu/Ryzen-3-2300U) |  | AM4 | 12.76 | 4 / 4 | 2018 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 684 | [AMD FX-6200](https://technical.city/en/cpu/FX-6200) |  | AMD Socket AM3+ | 12.74 | 6/6 | 2012 | 340 USD | 125 W |
|  |  |  |  |  |  |  |  |  |
| 685 | [Intel Core i7-2720QM](https://technical.city/en/cpu/Core-i7-2720QM) |  | FCBGA1224, FCPGA988 | 12.73 | 4 / 8 | 2011 | 190 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 686 | [Intel Xeon E3-1225](https://technical.city/en/cpu/Xeon-E3-1225) |  | Intel Socket 1155 | 12.72 | 4/4 | 2011 | 175 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 687 | [AMD Opteron 4334](https://technical.city/en/cpu/Opteron-4334) |  | AMD Socket C32 | 12.72 | 6/6 | 2012 | 216 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 688 | [Intel Core i7-975](https://technical.city/en/cpu/Core-i7-975) |  | Intel Socket 1366 | 12.72 | 4/8 | 2009 | 180 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 689 | [Intel Core i5-6300HQ](https://technical.city/en/cpu/Core-i5-6300HQ) |  | BGA | 12.71 | 4 / 4 | 2015 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 690 | [AMD Turion II Ultra M600](https://technical.city/en/cpu/Turion-II-Ultra-M600) |  | Socket S1 (s1g3) 638-Pin | 12.70 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 691 | [Intel Xeon W5590](https://technical.city/en/cpu/Xeon-W5590) |  | Intel Socket 1366 | 12.69 | 4/8 | 2009 | 2509 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 692 | [Intel Core i3-8109U](https://technical.city/en/cpu/Core-i3-8109U) |  | FCBGA1528 | 12.69 | 2 / 4 | 2018 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 693 | [Intel Core i3-6320](https://technical.city/en/cpu/Core-i3-6320) |  | Intel Socket 1151 | 12.61 | 2/4 | 2015 | 262 USD | 51 W |
|  |  |  |  |  |  |  |  |  |
| 694 | [Intel Core i3-1005G1](https://technical.city/en/cpu/Core-i3-1005G1) |  | Intel BGA1440 | 12.58 | 2 / 4 | 2019 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 695 | [Intel Xeon W3570](https://technical.city/en/cpu/Xeon-W3570) |  | Intel Socket 1366 | 12.58 | 4/8 | 2009 | 480 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 696 | [Intel Core i7-7660U](https://technical.city/en/cpu/Core-i7-7660U) |  | BGA1356 | 12.48 | 2 / 4 | 2017 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 697 | [Intel Core i5-2400](https://technical.city/en/cpu/Core-i5-2400) |  | Intel Socket 1155 | 12.46 | 4/4 | 2011 | 236 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 698 | [Intel Core i5-4430S](https://technical.city/en/cpu/Core-i5-4430S) |  | Intel Socket 1150 | 12.45 | 4/4 | 2013 | 159 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 699 | [Intel Core i5-3330](https://technical.city/en/cpu/Core-i5-3330) |  | Intel Socket 1155 | 12.42 | 4/4 | 2012 | 310 USD | 77 W |
|  |  |  |  |  |  |  |  |  |
| 700 | [Intel Core i5-3570T](https://technical.city/en/cpu/Core-i5-3570T) |  | Intel Socket 1155 | 12.33 | 4/4 | 2012 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 701 | [Intel Core i5-7442EQ](https://technical.city/en/cpu/Core-i5-7442EQ) |  | FCBGA1440 | 12.31 | 4/4 | 2017 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 702 | [AMD FX-8100](https://technical.city/en/cpu/FX-8100) |  | AMD Socket AM3+ | 12.27 | 8/8 | 2011 | 142 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 703 | [Intel Core i7-2670QM](https://technical.city/en/cpu/Core-i7-2670QM) |  | Intel Socket G2 (988B) | 12.26 | 4 / 8 | 2011 | 259 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 704 | [Intel Core i5-7360U](https://technical.city/en/cpu/Core-i5-7360U) |  | BGA1356 | 12.21 | 2 / 4 | 2017 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 705 | [Intel Core i7-965](https://technical.city/en/cpu/Core-i7-965) |  | Intel Socket 1366 | 12.20 | 4/8 | 2008 | 1144 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 706 | [AMD Phenom II X4 X920 BE](https://technical.city/en/cpu/Phenom-II-X4-X920-BE) |  | S1 | 12.20 | 4 / 4 | 2010 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 707 | [Intel Pentium Gold G5620](https://technical.city/en/cpu/Pentium-Gold-G5620) |  | Intel Socket 1151 | 12.19 | 2/4 | 2019 | − | 54 W |
|  |  |  |  |  |  |  |  |  |
| 708 | [Intel Core i3-6300](https://technical.city/en/cpu/Core-i3-6300) |  | Intel Socket 1151 | 12.18 | 2/4 | 2015 | 143 USD | 51 W |
|  |  |  |  |  |  |  |  |  |
| 709 | [Intel Xeon W5580](https://technical.city/en/cpu/Xeon-W5580) |  | Intel Socket 1366 | 12.17 | 4/8 | 2009 | 107 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 710 | [Intel Pentium M 765](https://technical.city/en/cpu/Pentium-M-765) |  | Intel Socket 479 | 12.11 | 1/1 | 2004 | − | 21 W |
|  |  |  |  |  |  |  |  |  |
| 711 | [Intel Atom C3955](https://technical.city/en/cpu/Atom-C3955) |  | FCBGA1310 | 12.10 | 16/16 | 2017 | − | 32 W |
|  |  |  |  |  |  |  |  |  |
| 712 | [Intel Xeon X5647](https://technical.city/en/cpu/Xeon-X5647) |  | Intel Socket 1366 | 12.09 | 4/8 | 2011 | 200 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 713 | [Intel Core i5-3335S](https://technical.city/en/cpu/Core-i5-3335S) |  | Intel Socket 1155 | 12.08 | 4/4 | 2012 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 714 | [Intel Core i7-960](https://technical.city/en/cpu/Core-i7-960) |  | Intel Socket 1366 | 12.08 | 4/8 | 2009 | 312 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 715 | [Intel Core i3-7100](https://technical.city/en/cpu/Core-i3-7100) |  | Intel Socket 1151 | 12.04 | 2/4 | 2017 | 157 USD | 51 W |
|  |  |  |  |  |  |  |  |  |
| 716 | [Intel Xeon W3565](https://technical.city/en/cpu/Xeon-W3565) |  | Intel Socket 1366 | 12.04 | 4/8 | 2009 | 70 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 717 | [Intel Core i5-2320](https://technical.city/en/cpu/Core-i5-2320) |  | Intel Socket 1155 | 12.04 | 4/4 | 2011 | 90 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 718 | [Intel Core i7-7560U](https://technical.city/en/cpu/Core-i7-7560U) |  | BGA1356 | 12.03 | 2 / 4 | 2017 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 719 | [Intel Core i7-2710QE](https://technical.city/en/cpu/Core-i7-2710QE) |  | Intel Socket G2 (988B) | 12.03 | 4/8 | 2011 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 720 | [Intel Core i3-10110U](https://technical.city/en/cpu/Core-i3-10110U) |  | Intel BGA1440 | 12.02 | 2 / 4 | 2019 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 721 | [Intel Xeon D-1520](https://technical.city/en/cpu/Xeon-D-1520) |  | FCBGA1667 | 12.00 | 4/8 | 2015 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 722 | [AMD FX-6120](https://technical.city/en/cpu/FX-6120) |  | AMD Socket AM3+ | 12.00 | 6/6 | 2012 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 723 | [AMD A8-5557M](https://technical.city/en/cpu/A8-5557M) |  | BGA | 12.00 | 4 / 4 | 2013 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 724 | [AMD Phenom II X6 1100T BE](https://technical.city/en/cpu/Phenom-II-X6-1100T-BE) |  | AMD Socket AM3 | 11.98 | 6/6 | 2010 | − | 125 W |
|  |  |  |  |  |  |  |  |  |
| 725 | [Intel Core i5-2380P](https://technical.city/en/cpu/Core-i5-2380P) |  | Intel Socket 1155 | 11.98 | 4 | 2012 | 180 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 726 | [AMD Phenom II X3 N850](https://technical.city/en/cpu/Phenom-II-X3-N850) |  | S1 (S1g4) | 11.95 | 3 / 3 | 2010 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 727 | [AMD A10-4600M](https://technical.city/en/cpu/A10-4600M) |  | AMD Socket FS1r2 | 11.90 | 4 / 4 | 2012 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 728 | [AMD A10-7890K](https://technical.city/en/cpu/A10-7890K) |  | AMD Socket FM2+ | 11.90 | 4/4 | 2016 | 688 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 729 | [Intel Core i5-3330S](https://technical.city/en/cpu/Core-i5-3330S) |  | Intel Socket 1155 | 11.84 | 4/4 | 2012 | 230 USD | 77 W |
|  |  |  |  |  |  |  |  |  |
| 730 | [Intel Core i5-7287U](https://technical.city/en/cpu/Core-i5-7287U) |  | BGA1356 | 11.79 | 2 / 4 | 2017 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 731 | [Intel Xeon Bronze 3104](https://technical.city/en/cpu/Xeon-Bronze-3104) |  | Socket P | 11.77 | 6/6 | 2017 | − | 85 W |
|  |  |  |  |  |  |  |  |  |
| 732 | [AMD Phenom II X4 N970](https://technical.city/en/cpu/Phenom-II-X4-N970) |  | S1 | 11.77 | 4 / 4 | 2010 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 733 | [Intel Core i5-7260U](https://technical.city/en/cpu/Core-i5-7260U) |  | BGA1356 | 11.76 | 2 / 4 | 2017 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 734 | [Intel Core 2 Duo SP9300](https://technical.city/en/cpu/Core-2-Duo-SP9300) |  | BGA956 | 11.75 | 2 / 2 | 2008 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 735 | [Intel Xeon L5638](https://technical.city/en/cpu/Xeon-L5638) |  | Intel Socket 1366 | 11.72 | 6/12 | 2010 | 70 USD | 60 W |
|  |  |  |  |  |  |  |  |  |
| 736 | [Intel Core i5-6400T](https://technical.city/en/cpu/Core-i5-6400T) |  | FCLGA1151 | 11.71 | 4 / 4 | 2015 | 347 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 737 | [Intel Core i3-4370](https://technical.city/en/cpu/Core-i3-4370) |  | Intel Socket 1150 | 11.71 | 2/4 | 2014 | 312 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 738 | [Intel Xeon X5570](https://technical.city/en/cpu/Xeon-X5570) |  | Intel Socket 1366 | 11.71 | 4/8 | 2009 | 89 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 739 | [AMD Opteron 4332 HE](https://technical.city/en/cpu/Opteron-4332-HE) |  | AMD Socket C32 | 11.71 | 6/6 | 2012 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 740 | [AMD A12-9800](https://technical.city/en/cpu/A12-9800) |  | AMD Socket AM4 | 11.64 | 4/4 | 2017 | 185 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 741 | [Intel Core i7-6567U](https://technical.city/en/cpu/Core-i7-6567U) |  | BGA | 11.64 | 2 / 4 | 2015 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 742 | [Intel Pentium Gold G5600](https://technical.city/en/cpu/Pentium-Gold-G5600) |  | Intel Socket 1151 | 11.61 | 2/4 | 2018 | 101 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 743 | [Intel Xeon W3550](https://technical.city/en/cpu/Xeon-W3550) |  | Intel Socket 1366 | 11.60 | 4/8 | 2009 | 60 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 744 | [AMD Athlon PRO 300GE](https://technical.city/en/cpu/Athlon-PRO-300GE) |  | Socket AM4 | 11.59 | 2/4 | 2019 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 745 | [Intel Core i7-2675QM](https://technical.city/en/cpu/Core-i7-2675QM) |  | BGA | 11.56 | 4 / 8 | 2011 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 746 | [Intel Core i7-950](https://technical.city/en/cpu/Core-i7-950) |  | Intel Socket 1366 | 11.55 | 4/8 | 2009 | 314 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 747 | [Intel Core i5-2310](https://technical.city/en/cpu/Core-i5-2310) |  | Intel Socket 1155 | 11.55 | 4/4 | 2011 | 152 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 748 | [Intel Core i7-2630QM](https://technical.city/en/cpu/Core-i7-2630QM) |  | FCPGA988 | 11.51 | 4 / 8 | 2011 | 108 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 749 | [Intel Core i7-880](https://technical.city/en/cpu/Core-i7-880) |  | Intel Socket 1156 | 11.48 | 4/8 | 2010 | 583 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 750 | [Intel Xeon E5-2603 v4](https://technical.city/en/cpu/Xeon-E5-2603-v4) |  | FCLGA2011-3 | 11.48 | 6/6 | 2016 | 320 USD | 85 W |
|  |  |  |  |  |  |  |  |  |
| 751 | [AMD A4-5300](https://technical.city/en/cpu/A4-5300) |  | FM2 | 11.47 | 2 / 2 | 2012 | 119 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 752 | [Intel Core i3-8145U](https://technical.city/en/cpu/Core-i3-8145U) |  | BGA1528 | 11.47 | 2 / 4 | 2018 | 281 USD | 28 W |
|  |  |  |  |  |  |  |  |  |
| 753 | [AMD A10-5745M](https://technical.city/en/cpu/A10-5745M) |  | AMD Socket FP2 | 11.45 | 4 / 4 | 2013 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 754 | [AMD Athlon 240GE](https://technical.city/en/cpu/Athlon-240GE) |  | AMD Socket AM4 | 11.44 | 2/4 | 2018 | 87 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 755 | [Intel Core i3-6100](https://technical.city/en/cpu/Core-i3-6100) |  | Intel Socket 1151 | 11.44 | 2/4 | 2015 | 125 USD | 51 W |
|  |  |  |  |  |  |  |  |  |
| 756 | [Intel Core i7-2635QM](https://technical.city/en/cpu/Core-i7-2635QM) |  | FCBGA1224 | 11.42 | 4 / 8 | 2011 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 757 | [AMD A10-7870K](https://technical.city/en/cpu/A10-7870K) |  | AMD Socket FM2+ | 11.42 | 4/4 | 2015 | 250 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 758 | [Intel Core i3-4360](https://technical.city/en/cpu/Core-i3-4360) |  | Intel Socket 1150 | 11.36 | 2/4 | 2014 | 280 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 759 | [Intel Core i7-875K](https://technical.city/en/cpu/Core-i7-875K) |  | Intel Socket 1156 | 11.29 | 4/8 | 2010 | 485 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 760 | [AMD FX-6100](https://technical.city/en/cpu/FX-6100) |  | AMD Socket AM3+ | 11.27 | 6/6 | 2011 | 299 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 761 | [Intel Pentium Gold G5420](https://technical.city/en/cpu/Pentium-Gold-G5420) |  | LGA-1151 | 11.27 | 2/4 | 2019 | 99 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 762 | [Intel Xeon W3540](https://technical.city/en/cpu/Xeon-W3540) |  | Intel Socket 1366 | 11.26 | 4/8 | 2009 | 20 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 763 | [AMD A10 Pro-7350B](https://technical.city/en/cpu/A10-Pro-7350B) |  |  | 11.25 | 4 / 4 | 2014 | − | 19 W |
|  |  |  |  |  |  |  |  |  |
| 764 | [Intel Pentium Gold 4415Y](https://technical.city/en/cpu/Pentium-Gold-4415Y) |  | FCBGA1515 | 11.24 | 2 / 4 | 2017 | − | 6 W |
|  |  |  |  |  |  |  |  |  |
| 765 | [AMD Athlon 3000G](https://technical.city/en/cpu/Athlon-3000G) |  | Socket AM4 | 11.24 | 2/4 | 2019 | 66 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 766 | [Intel Xeon X5560](https://technical.city/en/cpu/Xeon-X5560) |  | Intel Socket 1366 | 11.24 | 4/8 | 2009 | 58 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 767 | [Intel Core i3-6098P](https://technical.city/en/cpu/Core-i3-6098P) |  | LGA-1151 | 11.23 | 2/4 | 2015 | 341 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 768 | [Intel Core i5-2500S](https://technical.city/en/cpu/Core-i5-2500S) |  | Intel Socket 1155 | 11.23 | 4/4 | 2011 | 75 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 769 | [AMD A10-9700](https://technical.city/en/cpu/A10-9700) |  | AMD Socket AM4 | 11.22 | 4/4 | 2017 | 75 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 770 | [Intel Core i3-7300T](https://technical.city/en/cpu/Core-i3-7300T) |  | Intel Socket 1151 | 11.20 | 2/4 | 2017 | 199 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 771 | [Intel Core i5-2300](https://technical.city/en/cpu/Core-i5-2300) |  | Intel Socket 1155 | 11.19 | 4/4 | 2011 | 80 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 772 | [Intel Core i7-2715QE](https://technical.city/en/cpu/Core-i7-2715QE) |  | Intel BGA1023 | 11.19 | 4/8 | 2011 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 773 | [AMD A10-7300](https://technical.city/en/cpu/A10-7300) |  |  | 11.17 | 4 / 4 | 2014 | − | 19 W |
|  |  |  |  |  |  |  |  |  |
| 774 | [AMD A8-7680](https://technical.city/en/cpu/A8-7680) |  | AMD Socket FM2+ | 11.16 | 4/4 | 2018 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 775 | [AMD Turion X2 Ultra ZM-84](https://technical.city/en/cpu/Turion-X2-Ultra-ZM-84) |  | S1g2 | 11.15 | 2 / 2 | 2008 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 776 | [AMD FX-4350](https://technical.city/en/cpu/FX-4350) |  | AMD Socket AM3+ | 11.14 | 4/4 | 2013 | 440 USD | 125 W |
|  |  |  |  |  |  |  |  |  |
| 777 | [Intel Core i7-870](https://technical.city/en/cpu/Core-i7-870) |  | Intel Socket 1156 | 11.13 | 4/8 | 2009 | 296 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 778 | [Intel Core i7-940](https://technical.city/en/cpu/Core-i7-940) |  | Intel Socket 1366 | 11.12 | 4/8 | 2008 | 375 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 779 | [AMD Phenom II X6 1075T](https://technical.city/en/cpu/Phenom-II-X6-1075T) |  | AMD Socket AM3 | 11.10 | 6/6 | 2010 | 113 USD | 125 W |
|  |  |  |  |  |  |  |  |  |
| 780 | [Intel Xeon D-1518](https://technical.city/en/cpu/Xeon-D-1518) |  | FCBGA1667 | 11.10 | 4/8 | 2015 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 781 | [AMD E2-3000M](https://technical.city/en/cpu/E2-3000M) |  | AMD Socket FS1 | 11.09 | 2 / 2 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 782 | [Intel Xeon X5550](https://technical.city/en/cpu/Xeon-X5550) |  | Intel Socket 1366 | 10.99 | 4/8 | 2009 | 17 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 783 | [Intel Xeon E5640](https://technical.city/en/cpu/Xeon-E5640) |  | Intel Socket 1366 | 10.95 | 4/8 | 2010 | 59 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 784 | [AMD A10-5757M](https://technical.city/en/cpu/A10-5757M) |  | BGA | 10.94 | 4 / 4 | 2013 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 785 | [AMD Phenom II X4 N930](https://technical.city/en/cpu/Phenom-II-X4-N930) |  | S1 | 10.94 | 4 / 4 | 2010 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 786 | [Intel Core i3-6300T](https://technical.city/en/cpu/Core-i3-6300T) |  | LGA-1151 | 10.94 | 2/4 | 2015 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 787 | [Intel Core i3-4340](https://technical.city/en/cpu/Core-i3-4340) |  | Intel Socket 1150 | 10.94 | 2/4 | 2013 | 169 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 788 | [AMD Athlon 220GE](https://technical.city/en/cpu/Athlon-220GE) |  | AMD Socket AM4 | 10.93 | 2/4 | 2018 | 80 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 789 | [AMD Athlon X4 950](https://technical.city/en/cpu/Athlon-X4-950) |  | AMD Socket AM4 | 10.91 | 4/4 | 2017 | 68 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 790 | [AMD A8-4500M](https://technical.city/en/cpu/A8-4500M) |  | AMD Socket FS1r2 | 10.90 | 4 / 4 | 2012 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 791 | [Intel Pentium Gold G5400](https://technical.city/en/cpu/Pentium-Gold-G5400) |  | Intel Socket 1151 | 10.89 | 2/4 | 2018 | 63 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 792 | [Intel Xeon W3530](https://technical.city/en/cpu/Xeon-W3530) |  | Intel Socket 1366 | 10.87 | 4/8 | 2010 | 294 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 793 | [Intel Pentium G4620](https://technical.city/en/cpu/Pentium-G4620) |  | Intel Socket 1151 | 10.87 | 2/4 | 2017 | 111 USD | 51 W |
|  |  |  |  |  |  |  |  |  |
| 794 | [Intel Xeon E5-2418L](https://technical.city/en/cpu/Xeon-E5-2418L) |  | Intel Socket 1366 | 10.85 | 4/8 | 2012 | − | 50 W |
|  |  |  |  |  |  |  |  |  |
| 795 | [AMD A8-6410](https://technical.city/en/cpu/A8-6410) |  | BGA769 | 10.85 | 4 / 4 | 2014 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 796 | [Intel Pentium Gold G5500](https://technical.city/en/cpu/Pentium-Gold-G5500) |  | Intel Socket 1151 | 10.83 | 2/4 | 2018 | 100 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 797 | [Intel Core i3-4170](https://technical.city/en/cpu/Core-i3-4170) |  | FCLGA1150 | 10.82 |  | − | − | − |
|  |  |  |  |  |  |  |  |  |
| 798 | [AMD A8-3520M](https://technical.city/en/cpu/A8-3520M) |  | AMD Socket FS1 | 10.82 | 4 / 4 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 799 | [AMD Athlon PRO 200GE](https://technical.city/en/cpu/Athlon-PRO-200GE) |  | AMD Socket AM4 | 10.77 | 2/4 | 2018 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 800 | [Intel Xeon E5-2609 v2](https://technical.city/en/cpu/Xeon-E5-2609-v2) |  | Intel Socket 2011 | 10.76 | 4/4 | 2013 | 510 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 801 | [Intel Core i3-7101TE](https://technical.city/en/cpu/Core-i3-7101TE) |  | LGA-1151 | 10.76 | 2/4 | 2017 | 196 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 802 | [Intel Pentium Gold G5420T](https://technical.city/en/cpu/Pentium-Gold-G5420T) |  | LGA-1151 | 10.75 | 2/4 | 2019 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 803 | [Intel Core i5-7300U](https://technical.city/en/cpu/Core-i5-7300U) |  | BGA1356 | 10.73 | 2 / 4 | 2017 | 461 USD | 15 W |
|  |  |  |  |  |  |  |  |  |
| 804 | [Intel Core i7-930](https://technical.city/en/cpu/Core-i7-930) |  | Intel Socket 1366 | 10.70 | 4/8 | 2010 | 112 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 805 | [Intel Core i7-7500U](https://technical.city/en/cpu/Core-i7-7500U) |  | BGA1356 | 10.68 | 2 / 4 | 2016 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 806 | [Intel Core i7-7600U](https://technical.city/en/cpu/Core-i7-7600U) |  | BGA1356 | 10.66 | 2 / 4 | 2017 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 807 | [Intel Core i3-4330](https://technical.city/en/cpu/Core-i3-4330) |  | Intel Socket 1150 | 10.61 | 2/4 | 2013 | 443 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 808 | [AMD A12-9800E](https://technical.city/en/cpu/A12-9800E) |  | AMD Socket AM4 | 10.61 | 4/4 | 2017 | 169 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 809 | [Intel Core i5-2405S](https://technical.city/en/cpu/Core-i5-2405S) |  | Intel Socket 1155 | 10.60 | 4/4 | 2011 | 164 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 810 | [Intel Pentium G4600](https://technical.city/en/cpu/Pentium-G4600) |  | Intel Socket 1151 | 10.58 | 2/4 | 2017 | 250 USD | 51 W |
|  |  |  |  |  |  |  |  |  |
| 811 | [AMD Turion X2 Ultra ZM-82](https://technical.city/en/cpu/Turion-X2-Ultra-ZM-82) |  | S1g2 | 10.57 | 2 / 2 | 2008 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 812 | [Intel Xeon E5630](https://technical.city/en/cpu/Xeon-E5630) |  | Intel Socket 1366 | 10.54 | 4/8 | 2010 | 47 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 813 | [Intel Celeron M P4500](https://technical.city/en/cpu/Celeron-M-P4500) |  | PGA988 | 10.54 | 2 / 2 | 2010 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 814 | [Intel Core 2 Duo SL9600](https://technical.city/en/cpu/Core-2-Duo-SL9600) |  | BGA956 | 10.54 | 2 / 2 | 2009 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 815 | [Intel Core i5-7267U](https://technical.city/en/cpu/Core-i5-7267U) |  | BGA1356 | 10.53 | 2 / 4 | 2017 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 816 | [Intel Core i3-4160](https://technical.city/en/cpu/Core-i3-4160) |  | Intel Socket 1150 | 10.53 | 2/4 | 2014 | 140 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 817 | [Intel Core i3-7100T](https://technical.city/en/cpu/Core-i3-7100T) |  | Intel Socket 1151 | 10.53 | 2/4 | 2017 | 180 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 818 | [AMD Turion X2 RM-76](https://technical.city/en/cpu/Turion-X2-RM-76) |  | Socket S1 (638) | 10.49 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 819 | [AMD Phenom II X6 1065T](https://technical.city/en/cpu/Phenom-II-X6-1065T) |  | AMD Socket AM3 | 10.48 | 6/6 | 2010 | − | 125 W |
|  |  |  |  |  |  |  |  |  |
| 820 | [Intel Core i7-860](https://technical.city/en/cpu/Core-i7-860) |  | Intel Socket 1156 | 10.47 | 4/8 | 2009 | 324 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 821 | [Intel Core i3-8130U](https://technical.city/en/cpu/Core-i3-8130U) |  | BGA1356 | 10.46 | 2 / 4 | 2018 | 281 USD | 15 W |
|  |  |  |  |  |  |  |  |  |
| 822 | [Intel Xeon E5-4603](https://technical.city/en/cpu/Xeon-E5-4603) |  | Intel Socket 2011 | 10.46 | 4/8 | 2012 | 1891 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 823 | [AMD FX-4320](https://technical.city/en/cpu/FX-4320) |  | AMD Socket AM3+ | 10.45 | 4/4 | 2012 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 824 | [AMD Turion X2 RM-74](https://technical.city/en/cpu/Turion-X2-RM-74) |  | S1 | 10.43 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 825 | [Intel Core i5-2400S](https://technical.city/en/cpu/Core-i5-2400S) |  | Intel Socket 1155 | 10.41 | 4/4 | 2011 | 178 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 826 | [Intel Core i3-4350](https://technical.city/en/cpu/Core-i3-4350) |  | Intel Socket 1150 | 10.41 | 2/4 | 2014 | 169 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 827 | [Intel Core i7-6650U](https://technical.city/en/cpu/Core-i7-6650U) |  | BGA | 10.38 | 2 / 4 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 828 | [AMD A8-9600](https://technical.city/en/cpu/A8-9600) |  | AMD Socket AM4 | 10.36 | 4/4 | 2017 | 70 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 829 | [AMD Phenom II X6 1055T (95W)](https://technical.city/en/cpu/Phenom-II-X6-1055T-95W) |  | AMD Socket AM3 | 10.35 | 6/6 | 2010 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 830 | [Intel Core i7-5557U](https://technical.city/en/cpu/Core-i7-5557U) |  | Intel BGA1168 | 10.33 | 2 / 4 | 2015 | 705 USD | 28 W |
|  |  |  |  |  |  |  |  |  |
| 831 | [AMD Athlon 200GE](https://technical.city/en/cpu/Athlon-200GE) |  | AMD Socket AM4 | 10.33 | 2/4 | 2018 | 68 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 832 | [Intel Xeon W3520](https://technical.city/en/cpu/Xeon-W3520) |  | Intel Socket 1366 | 10.30 | 4/8 | 2009 | 29 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 833 | [AMD A8-7650K](https://technical.city/en/cpu/A8-7650K) |  | FM2+ | 10.29 | 4 / 4 | 2014 | 241 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 834 | [Intel Core i7-4610M](https://technical.city/en/cpu/Core-i7-4610M) |  | rPGA | 10.26 | 2 / 4 | 2013 | − | 37 W |
|  |  |  |  |  |  |  |  |  |
| 835 | [Intel Core i7-860S](https://technical.city/en/cpu/Core-i7-860S) |  | Intel Socket 1156 | 10.26 | 4/8 | 2010 | 332 USD | 82 W |
|  |  |  |  |  |  |  |  |  |
| 836 | [Intel Core i7-920](https://technical.city/en/cpu/Core-i7-920) |  | Intel Socket 1366 | 10.24 | 4/8 | 2008 | 258 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 837 | [Intel Core i7-4600M](https://technical.city/en/cpu/Core-i7-4600M) |  | rPGA | 10.23 | 2 / 4 | 2013 | − | 37 W |
|  |  |  |  |  |  |  |  |  |
| 838 | [AMD Turion 64 X2 TL-64](https://technical.city/en/cpu/Turion-64-X2-TL-64) |  | S1 | 10.22 | 2 / 2 | 2007 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 839 | [Intel Core i5-6267U](https://technical.city/en/cpu/Core-i5-6267U) |  | BGA | 10.20 | 2 / 4 | 2015 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 840 | [Intel Pentium Gold G5400T](https://technical.city/en/cpu/Pentium-Gold-G5400T) |  | LGA-1151 | 10.18 | 2/4 | 2018 | 123 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 841 | [Intel Core i5-4340M](https://technical.city/en/cpu/Core-i5-4340M) |  | rPGA | 10.18 | 2 / 4 | 2014 | − | 37 W |
|  |  |  |  |  |  |  |  |  |
| 842 | [AMD Athlon X2 QL-66](https://technical.city/en/cpu/Athlon-X2-QL-66) |  | S1g2 | 10.17 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 843 | [AMD A6-6310](https://technical.city/en/cpu/A6-6310) |  |  | 10.15 | 4 / 4 | 2014 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 844 | [AMD FX-4170](https://technical.city/en/cpu/FX-4170) |  | AMD Socket AM3+ | 10.15 | 4/4 | 2012 | 100 USD | 125 W |
|  |  |  |  |  |  |  |  |  |
| 845 | [AMD Opteron 6274](https://technical.city/en/cpu/Opteron-6274) |  | AMD Socket G34 | 10.14 | 16/16 | 2011 | 210 USD | 115 W |
|  |  |  |  |  |  |  |  |  |
| 846 | [Intel Pentium G4560](https://technical.city/en/cpu/Pentium-G4560) |  | Intel Socket 1151 | 10.13 | 2/4 | 2017 | 177 USD | 51 W |
|  |  |  |  |  |  |  |  |  |
| 847 | [Intel Core i3-6100T](https://technical.city/en/cpu/Core-i3-6100T) |  | LGA-1151 | 10.13 | 2/4 | 2015 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 848 | [Intel Atom C3858](https://technical.city/en/cpu/Atom-C3858) |  | FCBGA1310 | 10.12 | 12/12 | 2017 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 849 | [Intel Core i7-870S](https://technical.city/en/cpu/Core-i7-870S) |  | Intel Socket 1156 | 10.11 | 4/8 | 2010 | − | 82 W |
|  |  |  |  |  |  |  |  |  |
| 850 | [AMD A6-5350M](https://technical.city/en/cpu/A6-5350M) |  | AMD Socket FS1r2 | 10.09 | 2 / 2 | 2013 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 851 | [Intel Core i5-4570T](https://technical.city/en/cpu/Core-i5-4570T) |  | Intel Socket 1150 | 10.05 | 2/4 | 2013 | 203 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 852 | [Intel Core i7-6560U](https://technical.city/en/cpu/Core-i7-6560U) |  | BGA | 10.05 | 2 / 4 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 853 | [AMD Turion 64 X2 TL-66](https://technical.city/en/cpu/Turion-64-X2-TL-66) |  |  | 10.04 | 2 / 2 | 2007 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 854 | [Intel Core i3-4130](https://technical.city/en/cpu/Core-i3-4130) |  | Intel Socket 1150 | 10.02 | 2/4 | 2013 | 137 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 855 | [Intel Core i3-8121U](https://technical.city/en/cpu/Core-i3-8121U) |  | Intel BGA1440 | 10.01 | 2 / 4 | 2018 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 856 | [Intel Core i7-6600U](https://technical.city/en/cpu/Core-i7-6600U) |  | BGA | 10.01 | 2 / 4 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 857 | [AMD Phenom II X6 1045T](https://technical.city/en/cpu/Phenom-II-X6-1045T) |  | AMD Socket AM3 | 10.00 | 6/6 | 2010 | 175 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 858 | [AMD FX-9830P](https://technical.city/en/cpu/FX-9830P) |  |  | 9.97 | 4 / 4 | 2016 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 859 | [Intel Core i7-4578U](https://technical.city/en/cpu/Core-i7-4578U) |  | FCBGA | 9.97 | 2 / 4 | 2014 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 860 | [AMD A4-7210](https://technical.city/en/cpu/A4-7210) |  | FP4 BGA | 9.96 | 4 / 4 | 2015 | − | 12 W |
|  |  |  |  |  |  |  |  |  |
| 861 | [Intel Xeon E5620](https://technical.city/en/cpu/Xeon-E5620) |  | Intel Socket 1366 | 9.95 | 4/8 | 2010 | 26 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 862 | [AMD A6-3410MX](https://technical.city/en/cpu/A6-3410MX) |  | AMD Socket FS1 | 9.93 | 4 / 4 | 2011 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 863 | [Intel Core i3-7167U](https://technical.city/en/cpu/Core-i3-7167U) |  | BGA1356 | 9.92 | 2 / 4 | 2017 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 864 | [Intel Core i5-6287U](https://technical.city/en/cpu/Core-i5-6287U) |  | BGA | 9.91 | 2 / 4 | 2015 | 304 USD | 28 W |
|  |  |  |  |  |  |  |  |  |
| 865 | [AMD A10-9700E](https://technical.city/en/cpu/A10-9700E) |  | AMD Socket AM4 | 9.90 | 4/4 | 2017 | 96 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 866 | [Intel Xeon E5540](https://technical.city/en/cpu/Xeon-E5540) |  | Intel Socket 1366 | 9.90 | 4/8 | 2009 | 35 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 867 | [AMD Turion X2 Ultra ZM-86](https://technical.city/en/cpu/Turion-X2-Ultra-ZM-86) |  | S1g2 | 9.90 | 2 / 2 | 2008 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 868 | [AMD Turion X2 RM-72](https://technical.city/en/cpu/Turion-X2-RM-72) |  | S1 | 9.87 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 869 | [Intel Xeon E5-2407 v2](https://technical.city/en/cpu/Xeon-E5-2407-v2) |  | Intel Socket 1366 | 9.85 | 4/4 | 2013 | 476 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 870 | [Intel Core i5-5287U](https://technical.city/en/cpu/Core-i5-5287U) |  | Intel BGA1168 | 9.80 | 2 / 4 | 2015 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 871 | [AMD FX-4300](https://technical.city/en/cpu/FX-4300) |  | AMD Socket AM3+ | 9.79 | 4/4 | 2012 | 53 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 872 | [Intel Core i5-6360U](https://technical.city/en/cpu/Core-i5-6360U) |  | BGA | 9.77 | 2 / 4 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 873 | [Intel Core i7-3540M](https://technical.city/en/cpu/Core-i7-3540M) |  | BGA1023, PGA988 | 9.74 | 2 / 4 | 2013 | 430 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 874 | [AMD Phenom II X3 N830](https://technical.city/en/cpu/Phenom-II-X3-N830) |  | S1 | 9.74 | 3 / 3 | 2010 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 875 | [AMD Phenom II X6 1035T](https://technical.city/en/cpu/Phenom-II-X6-1035T) |  | AMD Socket AM3 | 9.73 | 6/6 | 2010 | 189 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 876 | [Intel Core i5-4310M](https://technical.city/en/cpu/Core-i5-4310M) |  | rPGA | 9.71 | 2 / 4 | 2014 | − | 37 W |
|  |  |  |  |  |  |  |  |  |
| 877 | [Intel Core i5-2500T](https://technical.city/en/cpu/Core-i5-2500T) |  | Intel Socket 1155 | 9.69 | 4/4 | 2011 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 878 | [Intel Core i3-4360T](https://technical.city/en/cpu/Core-i3-4360T) |  | Intel Socket 1150 | 9.67 | 2/4 | 2014 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 879 | [AMD Athlon 300U](https://technical.city/en/cpu/Athlon-300U) |  | AM4 | 9.66 | 2 / 4 | 2018 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 880 | [Intel Pentium M 735](https://technical.city/en/cpu/Pentium-M-735) |  | Intel Socket 479 | 9.66 | 1/1 | 2004 | − | 21 W |
|  |  |  |  |  |  |  |  |  |
| 881 | [Intel Core i3-7100H](https://technical.city/en/cpu/Core-i3-7100H) |  | BGA1356 | 9.65 | 2 / 4 | 2017 | 225 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 882 | [Intel Xeon E5-2609](https://technical.city/en/cpu/Xeon-E5-2609) |  | Intel Socket 2011 | 9.63 | 4/4 | 2012 | 96 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 883 | [Intel Core 2 Extreme QX9770](https://technical.city/en/cpu/Core-2-Extreme-QX9770) |  | Intel Socket 775 | 9.62 | 4/4 | 2008 | − | 136 W |
|  |  |  |  |  |  |  |  |  |
| 884 | [AMD A4-5150M](https://technical.city/en/cpu/A4-5150M) |  | FS1r2 | 9.61 | 2 / 2 | 2013 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 885 | [Intel Pentium M 740](https://technical.city/en/cpu/Pentium-M-740) |  | Intel Socket 479 | 9.61 | 1/1 | 2005 | − | 27 W |
|  |  |  |  |  |  |  |  |  |
| 886 | [AMD Ryzen 3 3200U](https://technical.city/en/cpu/Ryzen-3-3200U) |  | AM4 | 9.61 | 2 / 4 | 2018 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 887 | [AMD A6-4400M](https://technical.city/en/cpu/A6-4400M) |  | AMD Socket FS1r2 | 9.60 | 2/2 | 2012 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 888 | [AMD FX-4150](https://technical.city/en/cpu/FX-4150) |  | AMD Socket AM3+ | 9.58 | 4/4 | 2012 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 889 | [AMD Ryzen 3 2200U](https://technical.city/en/cpu/Ryzen-3-2200U) |  | AM4 | 9.56 | 2 / 4 | 2018 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 890 | [Intel Celeron Dual-Core T1500](https://technical.city/en/cpu/Celeron-Dual-Core-T1500) |  |  | 9.55 | 2 / 2 | 2008 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 891 | [AMD Ryzen Embedded R1505G](https://technical.city/en/cpu/Ryzen-Embedded-R1505G) |  | Socket FP5 | 9.55 | 2/4 | 2019 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 892 | [AMD Turion 64 X2 TL-62](https://technical.city/en/cpu/Turion-64-X2-TL-62) |  |  | 9.52 | 2 / 2 | 2007 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 893 | [AMD Turion X2 RM-75](https://technical.city/en/cpu/Turion-X2-RM-75) |  | S1 | 9.52 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 894 | [AMD A6-5200](https://technical.city/en/cpu/A6-5200) |  | AMD Socket FT3 | 9.52 | 4 / 4 | 2013 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 895 | [Intel Core i5-7200U](https://technical.city/en/cpu/Core-i5-7200U) |  | BGA1356 | 9.51 | 2 / 4 | 2016 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 896 | [Intel Core i5-4330M](https://technical.city/en/cpu/Core-i5-4330M) |  | rPGA | 9.49 | 2 / 4 | 2013 | 275 USD | 37 W |
|  |  |  |  |  |  |  |  |  |
| 897 | [Intel Core i5-4400E](https://technical.city/en/cpu/Core-i5-4400E) |  | FCBGA1364 | 9.48 | 2 / 4 | 2013 | 266 USD | 37 W |
|  |  |  |  |  |  |  |  |  |
| 898 | [Intel Core i7-3520M](https://technical.city/en/cpu/Core-i7-3520M) |  | BGA1023, PGA988 | 9.48 | 2 / 4 | 2012 | 235 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 899 | [AMD Phenom II X4 P960](https://technical.city/en/cpu/Phenom-II-X4-P960) |  | S1 (S1g4) | 9.48 | 4 / 4 | 2010 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 900 | [Intel Core i5-4210H](https://technical.city/en/cpu/Core-i5-4210H) |  | FCBGA1364 | 9.45 | 2 / 4 | 2014 | − | 47 W |
|  |  |  |  |  |  |  |  |  |
| 901 | [Intel Xeon E5-2637](https://technical.city/en/cpu/Xeon-E5-2637) |  | Intel Socket 2011 | 9.40 | 2/4 | 2012 | − | 80 W |
|  |  |  |  |  |  |  |  |  |
| 902 | [Intel Celeron M 575](https://technical.city/en/cpu/Celeron-M-575) |  | PPGA478 | 9.37 | 1 / 1 | 2008 | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 903 | [Intel Xeon E5530](https://technical.city/en/cpu/Xeon-E5530) |  | Intel Socket 1366 | 9.37 | 4/8 | 2009 | 29 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 904 | [Intel Core 2 Duo SP7500](https://technical.city/en/cpu/Core-2-Duo-SP7500) |  |  | 9.37 | 2 / 2 | 2008 | − | 20 W |
|  |  |  |  |  |  |  |  |  |
| 905 | [Intel Core i5-3470T](https://technical.city/en/cpu/Core-i5-3470T) |  | Intel Socket 1155 | 9.36 | 2/4 | 2012 | 226 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 906 | [Intel Core i3-4330T](https://technical.city/en/cpu/Core-i3-4330T) |  | Intel Socket 1150 | 9.35 | 2/4 | 2013 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 907 | [Intel Core i7-6498DU](https://technical.city/en/cpu/Core-i7-6498DU) |  |  | 9.32 | 2/4 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 908 | [Intel Core i3-4160T](https://technical.city/en/cpu/Core-i3-4160T) |  | Intel Socket 1150 | 9.31 | 2/4 | 2014 | 149 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 909 | [Intel Core i5-4200H](https://technical.city/en/cpu/Core-i5-4200H) |  | FCBGA1364 | 9.30 | 2 / 4 | 2013 | − | 47 W |
|  |  |  |  |  |  |  |  |  |
| 910 | [Intel Pentium M 725](https://technical.city/en/cpu/Pentium-M-725) |  | Intel Socket 479 | 9.30 | 1/1 | 2004 | − | 21 W |
|  |  |  |  |  |  |  |  |  |
| 911 | [Intel Core i5-4300M](https://technical.city/en/cpu/Core-i5-4300M) |  | rPGA | 9.28 | 2 / 4 | 2013 | − | 37 W |
|  |  |  |  |  |  |  |  |  |
| 912 | [AMD Ryzen Embedded V1202B](https://technical.city/en/cpu/Ryzen-Embedded-V1202B) |  | AMD Socket FP5 | 9.27 | 2/4 | 2018 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 913 | [Intel Core i5-3380M](https://technical.city/en/cpu/Core-i5-3380M) |  | Intel Socket G2 (988B) | 9.27 | 2 / 4 | 2013 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 914 | [Intel Core i5-3360M](https://technical.city/en/cpu/Core-i5-3360M) |  | Intel BGA1023 | 9.25 | 2 / 4 | 2012 | 657 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 915 | [AMD A8-3500M](https://technical.city/en/cpu/A8-3500M) |  | AMD Socket FS1 | 9.22 | 4 / 4 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 916 | [Intel Xeon E3-1220L v2](https://technical.city/en/cpu/Xeon-E3-1220L-v2) |  | Intel Socket 1155 | 9.21 | 2/4 | 2012 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 917 | [Intel Core i7-6500U](https://technical.city/en/cpu/Core-i7-6500U) |  | BGA | 9.21 | 2 / 4 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 918 | [Intel Core i5-5257U](https://technical.city/en/cpu/Core-i5-5257U) |  | Intel BGA1168 | 9.20 | 2 / 4 | 2015 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 919 | [AMD A8-7100](https://technical.city/en/cpu/A8-7100) |  |  | 9.19 | 4 / 4 | 2014 | − | 19 W |
|  |  |  |  |  |  |  |  |  |
| 920 | [Intel Core i7-4558U](https://technical.city/en/cpu/Core-i7-4558U) |  | FCBGA | 9.18 | 2 / 4 | 2013 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 921 | [Intel Xeon L5530](https://technical.city/en/cpu/Xeon-L5530) |  | Intel Socket 1366 | 9.15 | 4/8 | 2009 | 14 USD | 60 W |
|  |  |  |  |  |  |  |  |  |
| 922 | [Intel Xeon E5520](https://technical.city/en/cpu/Xeon-E5520) |  | Intel Socket 1366 | 9.13 | 4/8 | 2009 | 42 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 923 | [AMD A6-3420M](https://technical.city/en/cpu/A6-3420M) |  | AMD Socket FS1 | 9.12 | 4 / 4 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 924 | [Intel Core i5-4278U](https://technical.city/en/cpu/Core-i5-4278U) |  | FCBGA | 9.11 | 2 / 4 | 2014 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 925 | [Intel Core i5-6300U](https://technical.city/en/cpu/Core-i5-6300U) |  | BGA | 9.10 | 2 / 4 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 926 | [AMD A4-3305M](https://technical.city/en/cpu/A4-3305M) |  | AMD Socket FS1 | 9.10 | 2 / 2 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 927 | [AMD A8-3510MX](https://technical.city/en/cpu/A8-3510MX) |  | AMD Socket FS1 | 9.10 | 4 / 4 | 2011 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 928 | [Intel Core i5-6260U](https://technical.city/en/cpu/Core-i5-6260U) |  | BGA | 9.09 | 2 / 4 | 2015 | 519 USD | 15 W |
|  |  |  |  |  |  |  |  |  |
| 929 | [Intel Core i3-3225](https://technical.city/en/cpu/Core-i3-3225) |  | Intel Socket 1155 | 9.06 | 2/4 | 2012 | 364 USD | 55 W |
|  |  |  |  |  |  |  |  |  |
| 930 | [Intel Pentium Gold G5500T](https://technical.city/en/cpu/Pentium-Gold-G5500T) |  | LGA-1151 | 9.06 | 2/4 | 2018 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 931 | [Intel Core i5-8200Y](https://technical.city/en/cpu/Core-i5-8200Y) |  | BGA | 9.05 | 2 / 4 | 2018 | − | 5 W |
|  |  |  |  |  |  |  |  |  |
| 932 | [Intel Xeon L5630](https://technical.city/en/cpu/Xeon-L5630) |  | Intel Socket 1366 | 9.05 | 4/8 | 2010 | 17 USD | 40 W |
|  |  |  |  |  |  |  |  |  |
| 933 | [Intel Core i7-5600U](https://technical.city/en/cpu/Core-i7-5600U) |  | BGA | 9.02 | 2 / 4 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 934 | [Intel Xeon L5520](https://technical.city/en/cpu/Xeon-L5520) |  | Intel Socket 1366 | 9.02 | 4/8 | 2009 | 13 USD | 60 W |
|  |  |  |  |  |  |  |  |  |
| 935 | [Intel Core i3-3240](https://technical.city/en/cpu/Core-i3-3240) |  | Intel Socket 1155 | 9.00 | 2/4 | 2012 | 56 USD | 55 W |
|  |  |  |  |  |  |  |  |  |
| 936 | [Intel Core i3-6100TE](https://technical.city/en/cpu/Core-i3-6100TE) |  | LGA-1151 | 9.00 | 2/4 | 2015 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 937 | [Intel Core i5-4288U](https://technical.city/en/cpu/Core-i5-4288U) |  | FCBGA | 8.97 | 2 / 4 | 2013 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 938 | [AMD Phenom II X3 P820](https://technical.city/en/cpu/Phenom-II-X3-P820) |  | S1 | 8.91 | 3 / 3 | 2010 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 939 | [Intel Xeon X5698](https://technical.city/en/cpu/Xeon-X5698) |  | Intel Socket 1366 | 8.91 | 2/4 | 2011 | − | 130 W |
|  |  |  |  |  |  |  |  |  |
| 940 | [Intel Pentium G4600T](https://technical.city/en/cpu/Pentium-G4600T) |  | Intel Socket 1151 | 8.90 | 2/4 | 2017 | 99 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 941 | [Intel Core i5-3340M](https://technical.city/en/cpu/Core-i5-3340M) |  | Intel Socket G2 (988B) | 8.87 | 2 / 4 | 2013 | 80 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 942 | [Intel Core i3-3220](https://technical.city/en/cpu/Core-i3-3220) |  | FCLGA1155 | 8.86 | 2 / 4 | 2012 | 35 USD | 55 W |
|  |  |  |  |  |  |  |  |  |
| 943 | [Intel Core i7-5650U](https://technical.city/en/cpu/Core-i7-5650U) |  | BGA | 8.85 | 2 / 4 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 944 | [Intel Core i5-8210Y](https://technical.city/en/cpu/Core-i5-8210Y) |  | BGA | 8.81 | 2 / 4 | 2018 | − | 7 W |
|  |  |  |  |  |  |  |  |  |
| 945 | [Intel Core i3-4150T](https://technical.city/en/cpu/Core-i3-4150T) |  | Intel Socket 1150 | 8.81 | 2/4 | 2014 | 230 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 946 | [Intel Core i5-2390T](https://technical.city/en/cpu/Core-i5-2390T) |  | Intel Socket 1155 | 8.81 | 2/4 | 2011 | 100 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 947 | [AMD A4-4300M](https://technical.city/en/cpu/A4-4300M) |  | AMD Socket FS1r2 | 8.80 | 2/2 | 2012 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 948 | [Intel Core i5-4308U](https://technical.city/en/cpu/Core-i5-4308U) |  | FCBGA | 8.80 | 2 / 4 | 2014 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 949 | [Intel Core i5-4210M](https://technical.city/en/cpu/Core-i5-4210M) |  | rPGA | 8.79 | 2 / 4 | 2014 | 310 USD | 37 W |
|  |  |  |  |  |  |  |  |  |
| 950 | [AMD FX-8800P](https://technical.city/en/cpu/FX-8800P) |  | FP4 BGA | 8.75 | 4 / 4 | 2015 | − | 12 W |
|  |  |  |  |  |  |  |  |  |
| 951 | [Intel Core 2 Quad Q9650](https://technical.city/en/cpu/Core-2-Quad-Q9650) |  | Intel Socket 775 | 8.75 | 4/4 | 2008 | 160 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 952 | [AMD Athlon 64 X2 FX-60](https://technical.city/en/cpu/Athlon-64-X2-Desktop-FX-60) |  |  | 8.74 | 2/2 | − | − | 110 W |
|  |  |  |  |  |  |  |  |  |
| 953 | [AMD A6-3400M](https://technical.city/en/cpu/A6-3400M) |  | AMD Socket FS1 | 8.74 | 4 / 4 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 954 | [Intel Xeon E5-2407](https://technical.city/en/cpu/Xeon-E5-2407) |  | Intel Socket 1366 | 8.73 | 4/8 | 2012 | 335 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 955 | [Intel Core i3-6100H](https://technical.city/en/cpu/Core-i3-6100H) |  | BGA | 8.73 | 2 / 4 | 2015 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 956 | [AMD Opteron 3350 HE](https://technical.city/en/cpu/Opteron-3350-HE) |  | AMD Socket AM3+ | 8.73 | 4/4 | 2012 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 957 | [Intel Pentium G4520](https://technical.city/en/cpu/Pentium-G4520) |  | Intel Socket 1151 | 8.72 | 2/2 | 2015 | 272 USD | 51 W |
|  |  |  |  |  |  |  |  |  |
| 958 | [AMD FX-4130](https://technical.city/en/cpu/FX-4130) |  | AMD Socket AM3+ | 8.68 | 4/4 | 2013 | 76 USD | 125 W |
|  |  |  |  |  |  |  |  |  |
| 959 | [Intel Core i3-4130T](https://technical.city/en/cpu/Core-i3-4130T) |  | Intel Socket 1150 | 8.66 | 2/4 | 2013 | 89 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 960 | [Intel Core i5-6198DU](https://technical.city/en/cpu/Core-i5-6198DU) |  | BGA | 8.65 | 2 / 4 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 961 | [Intel Core i5-3320M](https://technical.city/en/cpu/Core-i5-3320M) |  | Intel BGA1023 | 8.62 | 2 / 4 | 2012 | 123 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 962 | [AMD Turion II M520](https://technical.city/en/cpu/Turion-II-M520) |  | Socket S1 (s1g3) 638-Pin | 8.61 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 963 | [Intel Core i7-3687U](https://technical.city/en/cpu/Core-i7-3687U) |  | BGA1023 | 8.60 | 2 / 4 | 2013 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 964 | [AMD Phenom II X4 P920](https://technical.city/en/cpu/Phenom-II-X4-P920) |  | S1 (S1g4) | 8.59 | 4 / 4 | 2010 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 965 | [AMD Pro A12-8800B](https://technical.city/en/cpu/Pro-A12-8800B) |  | FP4 BGA | 8.57 | 4 / 4 | 2015 | − | 12 W |
|  |  |  |  |  |  |  |  |  |
| 966 | [Intel Core i7-4600U](https://technical.city/en/cpu/Core-i7-4600U) |  | FCBGA1168 | 8.55 | 2 / 4 | 2013 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 967 | [Intel Celeron M P4600](https://technical.city/en/cpu/Celeron-M-P4600) |  | PGA988 | 8.54 | 2 / 2 | 2010 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 968 | [Intel Core i5-4258U](https://technical.city/en/cpu/Core-i5-4258U) |  | FCBGA | 8.54 | 2 / 4 | 2013 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 969 | [AMD PRO A12-9800B](https://technical.city/en/cpu/PRO-A12-9800B) |  | FP4 | 8.54 | 4 / 4 | 2016 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 970 | [AMD A10-4655M](https://technical.city/en/cpu/A10-4655M) |  | AMD Socket FP2 | 8.51 | 4 / 4 | 2012 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 971 | [AMD FX-4100](https://technical.city/en/cpu/FX-4100) |  | AMD Socket AM3+ | 8.50 | 4/4 | 2011 | 130 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 972 | [Intel Core i3-2130](https://technical.city/en/cpu/Core-i3-2130) |  | Intel Socket 1155 | 8.49 | 2/4 | 2011 | 116 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 973 | [AMD Athlon X2 QL-65](https://technical.city/en/cpu/Athlon-X2-QL-65) |  | S1g2 | 8.46 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 974 | [Intel Core i3-7130U](https://technical.city/en/cpu/Core-i3-7130U) |  | BGA1356 | 8.46 | 2 / 4 | 2017 | 281 USD | 15 W |
|  |  |  |  |  |  |  |  |  |
| 975 | [AMD FX-7600P](https://technical.city/en/cpu/FX-7600P) |  |  | 8.45 | 4 / 4 | 2014 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 976 | [Intel Core i3-3210](https://technical.city/en/cpu/Core-i3-3210) |  | Intel Socket 1155 | 8.43 | 2/4 | 2013 | 138 USD | 55 W |
|  |  |  |  |  |  |  |  |  |
| 977 | [Intel Core i5-4200M](https://technical.city/en/cpu/Core-i5-4200M) |  | rPGA | 8.42 | 2 / 4 | 2013 | 180 USD | 37 W |
|  |  |  |  |  |  |  |  |  |
| 978 | [Intel Core i3-2125](https://technical.city/en/cpu/Core-i3-2125) |  | Intel Socket 1155 | 8.37 | 2/4 | 2011 | 176 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 979 | [AMD Turion 64 X2 TL-60](https://technical.city/en/cpu/Turion-64-X2-TL-60) |  | S1 | 8.37 | 2 / 2 | 2007 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 980 | [Intel Core i5-6200U](https://technical.city/en/cpu/Core-i5-6200U) |  | BGA | 8.36 | 2 / 4 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 981 | [Intel Pentium G4560T](https://technical.city/en/cpu/Pentium-G4560T) |  | Intel Socket 1151 | 8.32 | 2/4 | 2017 | 100 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 982 | [AMD A12-9720P](https://technical.city/en/cpu/A12-9720P) |  | FP4 | 8.32 | 4 / 4 | 2016 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 983 | [AMD A4-6210](https://technical.city/en/cpu/A4-6210) |  |  | 8.30 | 4 / 4 | 2014 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 984 | [Intel Core i7-5500U](https://technical.city/en/cpu/Core-i7-5500U) |  | BGA | 8.30 | 2 / 4 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 985 | [AMD Athlon X2 QL-64](https://technical.city/en/cpu/Athlon-X2-QL-64) |  | AMD Socket S1 | 8.30 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 986 | [Intel Core i7-3667U](https://technical.city/en/cpu/Core-i7-3667U) |  | BGA1023 | 8.29 | 2 / 4 | 2012 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 987 | [AMD Athlon 64 TF-20](https://technical.city/en/cpu/Athlon-64-TF-20) |  | S1g1 | 8.28 | 1 / 1 | 2009 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 988 | [AMD A8-5500B](https://technical.city/en/cpu/A8-5500B) |  | AMD Socket FM2 | 8.27 | 4/4 | 2012 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 989 | [Intel Core i7-3555LE](https://technical.city/en/cpu/Core-i7-3555LE) |  | Intel BGA1023 | 8.27 | 2/4 | 2012 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 990 | [AMD PRO A8-9600B](https://technical.city/en/cpu/PRO-A8-9600B) |  | FP4 | 8.27 | 4 / 4 | 2016 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 991 | [AMD FX-9800P](https://technical.city/en/cpu/FX-9800P) |  |  | 8.26 | 4 / 4 | 2016 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 992 | [Intel Core 2 Quad Q9550](https://technical.city/en/cpu/Core-2-Quad-Desktop-Q9550) |  |  | 8.26 | 4/4 | − | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 993 | [Intel Core i7-4650U](https://technical.city/en/cpu/Core-i7-4650U) |  | Intel BGA1168 | 8.24 | 2 / 4 | 2013 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 994 | [Intel Core i5-4402E](https://technical.city/en/cpu/Core-i5-4402E) |  | FCBGA1364 | 8.23 | 2 / 4 | 2013 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 995 | [AMD Turion II M500](https://technical.city/en/cpu/Turion-II-M500) |  | Socket S1 (s1g3) 638-Pin | 8.23 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 996 | [Intel Core i5-3230M](https://technical.city/en/cpu/Core-i5-3230M) |  | FCPGA988 | 8.23 | 2 / 4 | 2013 | 250 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 997 | [Intel Core i5-760](https://technical.city/en/cpu/Core-i5-760) |  | Intel Socket 1156 | 8.20 | 4/4 | 2010 | 239 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 998 | [Intel Core i3-2120](https://technical.city/en/cpu/Core-i3-2120) |  | Intel Socket 1155 | 8.20 | 2/4 | 2011 | 275 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 999 | [Intel Core i5-3610ME](https://technical.city/en/cpu/Core-i5-3610ME) |  | Intel Socket G2 (988B) | 8.19 | 2/4 | 2012 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1000 | [Intel Core i7-2640M](https://technical.city/en/cpu/Core-i7-2640M) |  | Socket G2 | 8.18 | 2 / 4 | 2011 | 186 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1001 | [Intel Core i7-940XM](https://technical.city/en/cpu/Core-i7-940XM) |  | RPGA989 | 8.18 | 4 / 8 | 2010 | − | 55 W |
|  |  |  |  |  |  |  |  |  |
| 1002 | [Intel Core i7-4510U](https://technical.city/en/cpu/Core-i7-4510U) |  | BGA | 8.17 | 2 / 4 | 2014 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1003 | [AMD Athlon X2 QL-60](https://technical.city/en/cpu/Athlon-X2-QL-60) |  | AMD Socket S1 | 8.10 | 2 / 2 | 2008 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1004 | [AMD Phenom II X4 B97](https://technical.city/en/cpu/Phenom-II-X4-B97) |  | AMD Socket AM3 | 8.06 | 4/4 | 2010 | 57 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1005 | [Intel Pentium G3258](https://technical.city/en/cpu/Pentium-G3258) |  | Intel Socket 1150 | 8.06 | 2/2 | 2014 | 189 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 1006 | [AMD A10 Micro-6700T](https://technical.city/en/cpu/A10-Micro-6700T) |  |  | 8.05 | 4 / 4 | 2014 | − | 4.5 W |
|  |  |  |  |  |  |  |  |  |
| 1007 | [Intel Core i3-4110M](https://technical.city/en/cpu/Core-i3-4110M) |  | rPGA | 8.04 | 2 / 4 | 2014 | − | 37 W |
|  |  |  |  |  |  |  |  |  |
| 1008 | [Intel Core i7-5550U](https://technical.city/en/cpu/Core-i7-5550U) |  | BGA | 8.03 | 2 / 4 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1009 | [Intel Core i5-5300U](https://technical.city/en/cpu/Core-i5-5300U) |  | BGA | 8.02 | 2 / 4 | 2015 | 516 USD | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1010 | [Intel Core i7-2620M](https://technical.city/en/cpu/Core-i7-2620M) |  | rPGA988B, BGA1023 | 8.01 | 2 / 4 | 2011 | 179 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1011 | [Intel Core i5-3210M](https://technical.city/en/cpu/Core-i5-3210M) |  | FCPGA988 | 7.98 | 2 / 4 | 2012 | 121 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1012 | [Intel Core i5-4570TE](https://technical.city/en/cpu/Core-i5-4570TE) |  | Intel Socket 1150 | 7.98 | 2/4 | 2013 | 199 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1013 | [AMD Turion X2 RM-70](https://technical.city/en/cpu/Turion-X2-RM-70) |  | S1 | 7.97 | 2 / 2 | 2008 | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 1014 | [Intel Core i3-6157U](https://technical.city/en/cpu/Core-i3-6157U) |  | BGA | 7.96 | 2 / 4 | 2016 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 1015 | [AMD Turion 64 X2 TL-52](https://technical.city/en/cpu/Turion-64-X2-TL-52) |  |  | 7.95 | 2 / 2 | 2006 | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 1016 | [Intel Core i7-3537U](https://technical.city/en/cpu/Core-i7-3537U) |  | FCBGA1023 | 7.94 | 2 / 4 | 2013 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1017 | [AMD A8-4555M](https://technical.city/en/cpu/A8-4555M) |  | AMD Socket FP2 | 7.94 | 4 / 4 | 2012 | − | 19 W |
|  |  |  |  |  |  |  |  |  |
| 1018 | [AMD Turion 64 ML-28](https://technical.city/en/cpu/Turion-64-ML-28) |  | AMD Socket 754 | 7.93 | 1/1 | 2005 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1019 | [Intel Pentium G4500](https://technical.city/en/cpu/Pentium-G4500) |  | Intel Socket 1151 | 7.91 | 2/2 | 2015 | 103 USD | 51 W |
|  |  |  |  |  |  |  |  |  |
| 1020 | [Intel Core i7-4500U](https://technical.city/en/cpu/Core-i7-4500U) |  | Intel BGA1168 | 7.89 | 2 / 4 | 2013 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1021 | [Intel Core 2 Duo SU9300](https://technical.city/en/cpu/Core-2-Duo-SU9300) |  | BGA956 | 7.89 | 2 / 2 | 2008 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1022 | [Intel Core i5-2540M](https://technical.city/en/cpu/Core-i5-2540M) |  | rPGA988B, BGA1023 | 7.89 | 2 / 4 | 2011 | 90 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1023 | [Intel Core i5-4310U](https://technical.city/en/cpu/Core-i5-4310U) |  | FCBGA1168 | 7.89 | 2 / 4 | 2014 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1024 | [Intel Core i3-6100E](https://technical.city/en/cpu/Core-i3-6100E) |  | FCBGA1440 | 7.86 | 2/4 | 2015 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1025 | [Intel Xeon E5-2603 v2](https://technical.city/en/cpu/Xeon-E5-2603-v2) |  | Intel Socket 2011 | 7.85 | 4/4 | 2013 | 39 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 1026 | [AMD A10-9600P](https://technical.city/en/cpu/A10-9600P) |  |  | 7.85 | 4 / 4 | 2016 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1027 | [Intel Core i3-7100U](https://technical.city/en/cpu/Core-i3-7100U) |  | BGA1356 | 7.84 | 2 / 4 | 2016 | 338 USD | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1028 | [Intel Core 2 Quad Q9450](https://technical.city/en/cpu/Core-2-Quad-Q9450) |  | Intel Socket 775 | 7.83 | 4/4 | 2008 | 332 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1029 | [Intel Core i5-2560M](https://technical.city/en/cpu/Core-i5-2560M) |  |  | 7.82 | 2/4 | − | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1030 | [Intel Core i7-4610Y](https://technical.city/en/cpu/Core-i7-4610Y) |  | FCBGA1168 | 7.81 | 2 / 4 | 2013 | − | 11.5 W |
|  |  |  |  |  |  |  |  |  |
| 1031 | [Intel Core i5-4300U](https://technical.city/en/cpu/Core-i5-4300U) |  | FCBGA1168 | 7.80 | 2 / 4 | 2013 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1032 | [Intel Core i7-7Y75](https://technical.city/en/cpu/Core-i7-7Y75) |  | BGA | 7.79 | 2 / 4 | 2016 | − | 4.5 W |
|  |  |  |  |  |  |  |  |  |
| 1033 | [Intel Core i3-2102](https://technical.city/en/cpu/Core-i3-2102) |  | Intel Socket 1155 | 7.79 | 2/4 | 2011 | 58 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1034 | [Intel Core i7-920XM](https://technical.city/en/cpu/Core-i7-920XM) |  | RPGA989 | 7.77 | 4 / 8 | 2009 | 400 USD | 55 W |
|  |  |  |  |  |  |  |  |  |
| 1035 | [Intel Core i5-750](https://technical.city/en/cpu/Core-i5-750) |  | 1156 | 7.76 | 4 / 4 | 2009 | 236 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1036 | [Intel Xeon L5506](https://technical.city/en/cpu/Xeon-L5506) |  | Intel Socket 1366 | 7.75 | 4/4 | 2009 | 224 USD | 60 W |
|  |  |  |  |  |  |  |  |  |
| 1037 | [Intel Core i3-2105](https://technical.city/en/cpu/Core-i3-2105) |  | Intel Socket 1155 | 7.74 | 2/4 | 2011 | 119 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1038 | [AMD A12-9700P](https://technical.city/en/cpu/A12-9700P) |  | FP4 | 7.74 | 4 / 4 | 2016 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1039 | [Intel Core m3-8100Y](https://technical.city/en/cpu/Core-m3-8100Y) |  | BGA | 7.73 | 2 / 4 | 2018 | − | 5 W |
|  |  |  |  |  |  |  |  |  |
| 1040 | [Intel Core i3-3220T](https://technical.city/en/cpu/Core-i3-3220T) |  | Intel Socket 1155 | 7.71 | 2/4 | 2012 | 141 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1041 | [Intel Pentium G3450](https://technical.city/en/cpu/Pentium-G3450) |  | Intel Socket 1150 | 7.71 | 2/2 | 2014 | 100 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 1042 | [Intel Core i3-2100](https://technical.city/en/cpu/Core-i3-2100) |  | Intel Socket 1155 | 7.70 | 2/4 | 2011 | 61 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1043 | [Intel Core i5-7Y57](https://technical.city/en/cpu/Core-i5-7Y57) |  | BGA | 7.67 | 2 / 4 | 2017 | − | 4.5 W |
|  |  |  |  |  |  |  |  |  |
| 1044 | [AMD Phenom II X4 B95](https://technical.city/en/cpu/Phenom-II-X4-B95) |  | AMD Socket AM3 | 7.67 | 4/4 | 2009 | 73 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1045 | [Intel Core i7-4550U](https://technical.city/en/cpu/Core-i7-4550U) |  | Intel BGA1168 | 7.67 | 2 / 4 | 2013 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1046 | [AMD A10-9620P](https://technical.city/en/cpu/A10-9620P) |  |  | 7.66 | 4 / 4 | 2017 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1047 | [Intel Core i3-5157U](https://technical.city/en/cpu/Core-i3-5157U) |  | Intel BGA1168 | 7.65 | 2 / 4 | 2015 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 1048 | [Intel Core i3-3240T](https://technical.city/en/cpu/Core-i3-3240T) |  | Intel Socket 1155 | 7.64 | 2/4 | 2012 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1049 | [AMD A6 Pro-7050B](https://technical.city/en/cpu/A6-Pro-7050B) |  |  | 7.64 | 2 / 2 | 2014 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1050 | [Intel Core i5-3437U](https://technical.city/en/cpu/Core-i5-3437U) |  | BGA1023 | 7.57 | 2 / 4 | 2013 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1051 | [AMD A4-3300M](https://technical.city/en/cpu/A4-3300M) |  | AMD Socket FS1 | 7.56 | 2 / 2 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1052 | [AMD E2-3800](https://technical.city/en/cpu/E2-3800) |  |  | 7.56 | 4 / 4 | 2013 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1053 | [Intel Core i5-4350U](https://technical.city/en/cpu/Core-i5-4350U) |  | Intel BGA1168 | 7.53 | 2 / 4 | 2013 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1054 | [Intel Xeon E3-1220L](https://technical.city/en/cpu/Xeon-E3-1220L) |  | Intel Socket 1155 | 7.52 | 2/4 | 2011 | − | 20 W |
|  |  |  |  |  |  |  |  |  |
| 1055 | [AMD A10-7400P](https://technical.city/en/cpu/A10-7400P) |  | BGA (FP3) | 7.52 | 4 / 4 | 2014 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1056 | [Intel Core i3-6100U](https://technical.city/en/cpu/Core-i3-6100U) |  | BGA | 7.52 | 2 / 4 | 2015 | 515 USD | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1057 | [AMD Phenom II X4 840T](https://technical.city/en/cpu/Phenom-II-X4-840T) |  | AMD Socket AM3 | 7.50 | 4/4 | 2010 | 70 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1058 | [Intel Core i5-5250U](https://technical.city/en/cpu/Core-i5-5250U) |  | BGA | 7.50 | 2 / 4 | 2015 | 442 USD | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1059 | [Intel Core i5-2520M](https://technical.city/en/cpu/Core-i5-2520M) |  | rPGA988B / BGA1023 | 7.49 | 2 / 4 | 2011 | 170 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1060 | [Intel Xeon E5-2603](https://technical.city/en/cpu/Xeon-E5-2603) |  | Intel Socket 2011 | 7.49 | 4/4 | 2012 | 82 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 1061 | [Intel Core i7-8500Y](https://technical.city/en/cpu/Core-i7-8500Y) |  | BGA | 7.49 | 2 / 4 | 2018 | 393 USD | 5 W |
|  |  |  |  |  |  |  |  |  |
| 1062 | [Intel Xeon E5-2403 v2](https://technical.city/en/cpu/Xeon-E5-2403-v2) |  | Intel Socket 1366 | 7.49 | 4/4 | 2013 | 189 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 1063 | [Intel Pentium G3460](https://technical.city/en/cpu/Pentium-G3460) |  | Intel Socket 1150 | 7.47 | 2/2 | 2014 | 288 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 1064 | [AMD Athlon II X4 651](https://technical.city/en/cpu/Athlon-II-X4-651) |  | AMD Socket FM1 | 7.47 | 4/4 | 2011 | 178 USD | 100 W |
|  |  |  |  |  |  |  |  |  |
| 1065 | [Intel Core i5-4260U](https://technical.city/en/cpu/Core-i5-4260U) |  | BGA | 7.47 | 2 / 4 | 2014 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1066 | [Intel Pentium 4 630](https://technical.city/en/cpu/Pentium-4-630) |  | PLGA775 | 7.47 | 1/1 | − | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1067 | [AMD A4-5000](https://technical.city/en/cpu/A4-5000) |  | AMD Socket FT3 | 7.46 | 4 / 4 | 2013 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1068 | [Intel Core i5-3427U](https://technical.city/en/cpu/Core-i5-3427U) |  | BGA1023 | 7.40 | 2 / 4 | 2012 | 420 USD | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1069 | [AMD Phenom II X4 850](https://technical.city/en/cpu/Phenom-II-X4-850) |  | AMD Socket AM3 | 7.40 | 4/4 | 2011 | 65 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1070 | [Intel Core i5-7Y54](https://technical.city/en/cpu/Core-i5-7Y54) |  | BGA | 7.40 | 2 / 4 | 2016 | − | 4.5 W |
|  |  |  |  |  |  |  |  |  |
| 1071 | [Intel Core i7-3517U](https://technical.city/en/cpu/Core-i7-3517U) |  | Intel BGA1023 | 7.38 | 2 / 4 | 2012 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1072 | [Intel Pentium G4400](https://technical.city/en/cpu/Pentium-G4400) |  | Intel Socket 1151 | 7.37 | 2/2 | 2015 | 82 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 1073 | [AMD Pro A10-8700B](https://technical.city/en/cpu/Pro-A10-8700B) |  | FP4 BGA | 7.36 | 4 / 4 | 2015 | − | 12 W |
|  |  |  |  |  |  |  |  |  |
| 1074 | [Intel Core i3-7020U](https://technical.city/en/cpu/Core-i3-7020U) |  | BGA1356 | 7.35 | 2 / 4 | 2016 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1075 | [Intel Xeon E5-2403](https://technical.city/en/cpu/Xeon-E5-2403) |  | Intel Socket 1366 | 7.35 | 4/8 | 2012 | 365 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 1076 | [Intel Core m3-7Y30](https://technical.city/en/cpu/Core-m3-7Y30) |  | BGA | 7.34 | 2 / 4 | 2016 | − | 4.5 W |
|  |  |  |  |  |  |  |  |  |
| 1077 | [Intel Core i5-5350U](https://technical.city/en/cpu/Core-i5-5350U) |  | BGA | 7.34 | 2 / 4 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1078 | [AMD Pro A8-8600B](https://technical.city/en/cpu/Pro-A8-8600B) |  | FP4 BGA | 7.34 | 4 / 4 | 2015 | − | 12 W |
|  |  |  |  |  |  |  |  |  |
| 1079 | [AMD V-Series V140](https://technical.city/en/cpu/V-Series-V140) |  | S1 | 7.33 | 1 / 1 | 2010 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1080 | [Intel Core i5-680](https://technical.city/en/cpu/Core-i5-680) |  | Intel Socket 1156 | 7.33 | 2/4 | 2010 | 354 USD | 73 W |
|  |  |  |  |  |  |  |  |  |
| 1081 | [AMD Phenom II X4 840](https://technical.city/en/cpu/Phenom-II-X4-840) |  | AMD Socket AM3 | 7.32 | 4/4 | 2011 | 91 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1082 | [Intel Celeron G4930](https://technical.city/en/cpu/Celeron-G4930) |  | LGA-1151 | 7.30 | 2/2 | 2019 | 63 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 1083 | [Intel Core i5-5200U](https://technical.city/en/cpu/Core-i5-5200U) |  | BGA | 7.29 | 2 / 4 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1084 | [AMD Phenom II 42 TWKR Black Edition](https://technical.city/en/cpu/Phenom-II-42-TWKR-Black-Edition) |  | AMD Socket AM3 | 7.28 | 4/4 | 2009 | − | 125 W |
|  |  |  |  |  |  |  |  |  |
| 1085 | [Intel Core i5-2510E](https://technical.city/en/cpu/Core-i5-2510E) |  | Intel Socket G2 (988B) | 7.26 | 2/4 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1086 | [Intel Pentium G4500T](https://technical.city/en/cpu/Pentium-G4500T) |  | FCLGA1151 | 7.24 | 2 / 2 | 2015 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1087 | [Intel Core m7-6Y75](https://technical.city/en/cpu/Core-m7-6Y75) |  | BGA | 7.23 | 2 / 4 | 2015 | − | 4.5 W |
|  |  |  |  |  |  |  |  |  |
| 1088 | [AMD Athlon II X4 645](https://technical.city/en/cpu/Athlon-II-X4-645) |  | AMD Socket AM3 | 7.23 | 4/4 | 2010 | 50 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1089 | [VIA Nano QuadCore L4700](https://technical.city/en/cpu/VIA-Nano-QuadCore-L4700) |  | BGA | 7.20 | 4 / 4 | 2011 | − | 27.5 W |
|  |  |  |  |  |  |  |  |  |
| 1090 | [AMD A10-8700P](https://technical.city/en/cpu/A10-8700P) |  | FP4 BGA | 7.17 | 4 / 4 | 2015 | − | 12 W |
|  |  |  |  |  |  |  |  |  |
| 1091 | [AMD Phenom II X4 830](https://technical.city/en/cpu/Phenom-II-X4-830) |  | AMD Socket AM3 | 7.16 | 4/4 | 2009 | 33 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1092 | [AMD A6-4455M](https://technical.city/en/cpu/A6-4455M) |  | AMD Socket FP2 | 7.16 | 2/2 | 2012 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1093 | [Intel Core i3-4100M](https://technical.city/en/cpu/Core-i3-4100M) |  | rPGA | 7.16 | 2 / 4 | 2013 | 219 USD | 37 W |
|  |  |  |  |  |  |  |  |  |
| 1094 | [AMD A4-4355M](https://technical.city/en/cpu/A4-4355M) |  | AMD Socket FP2 | 7.14 | 2/2 | 2012 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1095 | [Intel Core i7-840QM](https://technical.city/en/cpu/Core-i7-840QM) |  | RPGA989 | 7.11 | 4 / 8 | 2010 | 290 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1096 | [AMD Phenom II X4 925](https://technical.city/en/cpu/Phenom-II-X4-925) |  | AMD Socket AM3 | 7.11 | 4/4 | 2009 | 44 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1097 | [Intel Core i5-4210U](https://technical.city/en/cpu/Core-i5-4210U) |  | BGA | 7.10 | 2 / 4 | 2014 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1098 | [Intel Core i5-2450M](https://technical.city/en/cpu/Core-i5-2450M) |  | PPGA988 | 7.09 | 2 / 4 | 2011 | 88 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1099 | [Intel Pentium G3420](https://technical.city/en/cpu/Pentium-G3420) |  | Intel Socket 1150 | 7.08 | 2/2 | 2013 | 76 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 1100 | [Intel Pentium G3430](https://technical.city/en/cpu/Pentium-G3430) |  | Intel Socket 1150 | 7.08 | 2/2 | 2013 | 90 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 1101 | [AMD Phenom II X4 820](https://technical.city/en/cpu/Phenom-II-X4-820) |  | AMD Socket AM3 | 7.08 | 4/4 | 2009 | 79 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1102 | [Intel Core i3-3130M](https://technical.city/en/cpu/Core-i3-3130M) |  | FCBGA1023, FCPGA988 | 7.07 | 2 / 4 | 2013 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1103 | [AMD Phenom II X4 920](https://technical.city/en/cpu/Phenom-II-X4-920) |  | AMD Socket AM3 | 7.07 | 4/4 | 2009 | 67 USD | 125 W |
|  |  |  |  |  |  |  |  |  |
| 1104 | [Intel Core i5-4250U](https://technical.city/en/cpu/Core-i5-4250U) |  | Intel BGA1168 | 7.03 | 2 / 4 | 2013 | 359 USD | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1105 | [Intel Xeon E5607](https://technical.city/en/cpu/Xeon-E5607) |  | Intel Socket 1366 | 7.03 | 4/4 | 2011 | 310 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 1106 | [Intel Core i5-655K](https://technical.city/en/cpu/Core-i5-655K) |  | Intel Socket 1156 | 6.99 | 2/4 | 2010 | 215 USD | 73 W |
|  |  |  |  |  |  |  |  |  |
| 1107 | [Intel Core m5-6Y54](https://technical.city/en/cpu/Core-m5-6Y54) |  | BGA | 6.98 | 2 / 4 | 2015 | − | 4.5 W |
|  |  |  |  |  |  |  |  |  |
| 1108 | [AMD Phenom II X4 B93](https://technical.city/en/cpu/Phenom-II-X4-B93) |  | AMD Socket AM3 | 6.98 | 4/4 | 2009 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1109 | [AMD Athlon II X4 641](https://technical.city/en/cpu/Athlon-II-X4-641) |  | AMD Socket FM1 | 6.97 | 4/4 | 2012 | 92 USD | 100 W |
|  |  |  |  |  |  |  |  |  |
| 1110 | [AMD A8-7200P](https://technical.city/en/cpu/A8-7200P) |  | BGA (FP3) | 6.96 | 4 / 4 | 2014 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1111 | [Intel Core 2 Quad Q9400](https://technical.city/en/cpu/Core-2-Quad-Q9400) |  | Intel Socket 775 | 6.96 | 4/4 | 2008 | 201 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1112 | [Intel Pentium G3440](https://technical.city/en/cpu/Pentium-G3440) |  | Intel Socket 1150 | 6.92 | 2/2 | 2014 | 160 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 1113 | [Intel Core m3-7Y32](https://technical.city/en/cpu/Core-m3-7Y32) |  | BGA | 6.92 | 2 / 4 | 2017 | − | 4.5 W |
|  |  |  |  |  |  |  |  |  |
| 1114 | [AMD Athlon II X4 640](https://technical.city/en/cpu/Athlon-II-X4-640) |  | AMD Socket AM3 | 6.91 | 4/4 | 2010 | 79 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1115 | [Intel Core 2 Solo SU3500](https://technical.city/en/cpu/Core-2-Solo-SU3500) |  | BGA956 | 6.91 | 1 / 1 | 2009 | − | 5.5 W |
|  |  |  |  |  |  |  |  |  |
| 1116 | [Intel Core i5-2515E](https://technical.city/en/cpu/Core-i5-2515E) |  | Intel BGA1023 | 6.91 | 2/4 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1117 | [Intel Core i5-670](https://technical.city/en/cpu/Core-i5-670) |  | Intel Socket 1156 | 6.90 | 2/4 | 2010 | 314 USD | 73 W |
|  |  |  |  |  |  |  |  |  |
| 1118 | [Intel Core i5-2415M](https://technical.city/en/cpu/Core-i5-2415M) |  | BGA1023 | 6.89 | 2 / 4 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1119 | [Intel Celeron G4900](https://technical.city/en/cpu/Celeron-G4900) |  | Intel Socket 1151 | 6.87 | 2/2 | 2018 | 52 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 1120 | [Intel Core i5-2430M](https://technical.city/en/cpu/Core-i5-2430M) |  | PPGA988 | 6.85 | 2 / 4 | 2011 | 84 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1121 | [Intel Core i5-4200U](https://technical.city/en/cpu/Core-i5-4200U) |  | Intel BGA1168 | 6.84 | 2 / 4 | 2013 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1122 | [Intel Core 2 Quad Q6700](https://technical.city/en/cpu/Core-2-Quad-Q6700) |  | Intel Socket 775 | 6.84 | 4/4 | 2007 | 45 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1123 | [Intel Core i3-7102E](https://technical.city/en/cpu/Core-i3-7102E) |  | FCBGA1440 | 6.81 | 2/4 | 2017 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1124 | [Intel Core i3-4000M](https://technical.city/en/cpu/Core-i3-4000M) |  | rPGA | 6.79 | 2 / 4 | 2013 | 200 USD | 37 W |
|  |  |  |  |  |  |  |  |  |
| 1125 | [Intel Celeron G4920](https://technical.city/en/cpu/Celeron-G4920) |  | Intel Socket 1151 | 6.79 | 2/2 | 2018 | 70 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 1126 | [AMD Phenom II X4 910e](https://technical.city/en/cpu/Phenom-II-X4-910e) |  | AMD Socket AM3 | 6.79 | 4/4 | 2010 | 157 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1127 | [AMD A8-8600P](https://technical.city/en/cpu/A8-8600P) |  | FP4 BGA | 6.77 | 4 / 4 | 2015 | − | 12 W |
|  |  |  |  |  |  |  |  |  |
| 1128 | [AMD Phenom II X4 910](https://technical.city/en/cpu/Phenom-II-X4-910) |  | AMD Socket AM3 | 6.77 | 4/4 | 2009 | 100 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1129 | [Intel Core i5-660](https://technical.city/en/cpu/Core-i5-660) |  | Intel Socket 1156 | 6.77 | 2/4 | 2010 | 400 USD | 73 W |
|  |  |  |  |  |  |  |  |  |
| 1130 | [Intel Core 2 Quad Q9100](https://technical.city/en/cpu/Core-2-Quad-Q9100) |  | Intel Socket P | 6.76 | 4/4 | 2008 | 386 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1131 | [Intel Pentium G3250](https://technical.city/en/cpu/Pentium-G3250) |  | Intel Socket 1150 | 6.76 | 2/2 | 2014 | 110 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 1132 | [Intel Pentium Gold 4417U](https://technical.city/en/cpu/Pentium-Gold-4417U) |  | BGA1356 | 6.76 | 2 / 4 | 2019 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1133 | [Intel Core m5-6Y57](https://technical.city/en/cpu/Core-m5-6Y57) |  | BGA | 6.75 | 2 / 4 | 2015 | − | 4.5 W |
|  |  |  |  |  |  |  |  |  |
| 1134 | [Intel Core i5-2435M](https://technical.city/en/cpu/Core-i5-2435M) |  | FCBGA1023 | 6.74 | 2 / 4 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1135 | [AMD Athlon II X4 635](https://technical.city/en/cpu/Athlon-II-X4-635) |  | AMD Socket AM3 | 6.74 | 4/4 | 2010 | 70 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1136 | [Intel Pentium Gold 4415U](https://technical.city/en/cpu/Pentium-Gold-4415U) |  | BGA | 6.73 | 2 / 4 | 2017 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1137 | [Intel Core i7-2655LE](https://technical.city/en/cpu/Core-i7-2655LE) |  | FCBGA1023 | 6.73 | 2/4 | − | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1138 | [Intel Core i5-3337U](https://technical.city/en/cpu/Core-i5-3337U) |  | FCBGA1023 | 6.73 | 2 / 4 | 2013 | 225 USD | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1139 | [Intel Core i3-3120M](https://technical.city/en/cpu/Core-i3-3120M) |  | Intel BGA1023 | 6.73 | 2 / 4 | 2012 | 110 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1140 | [Intel Core i7-820QM](https://technical.city/en/cpu/Core-i7-820QM) |  | RPGA989 | 6.71 | 4 / 8 | 2009 | 139 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1141 | [Intel Core i7-3689Y](https://technical.city/en/cpu/Core-i7-3689Y) |  | BGA | 6.71 | 2 / 4 | 2013 | − | 13 W |
|  |  |  |  |  |  |  |  |  |
| 1142 | [AMD FX-7500](https://technical.city/en/cpu/FX-7500) |  | BGA (FP2) | 6.69 | 4 / 4 | 2014 | − | 19 W |
|  |  |  |  |  |  |  |  |  |
| 1143 | [Intel Pentium G2130](https://technical.city/en/cpu/Pentium-G2130) |  | Intel Socket 1155 | 6.67 | 2/2 | 2013 | 50 USD | 55 W |
|  |  |  |  |  |  |  |  |  |
| 1144 | [Intel Core i3-5020U](https://technical.city/en/cpu/Core-i3-5020U) |  | BGA | 6.67 | 2 / 4 | 2015 | 459 USD | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1145 | [AMD Athlon II X4 638](https://technical.city/en/cpu/Athlon-II-X4-638) |  | AMD Socket FM1 | 6.67 | 4/4 | 2012 | 26 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1146 | [Intel Core i3-6102E](https://technical.city/en/cpu/Core-i3-6102E) |  | FCBGA1440 | 6.66 | 2/4 | 2015 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1147 | [Intel Core i5-661](https://technical.city/en/cpu/Core-i5-661) |  | Intel Socket 1156 | 6.66 | 2/4 | 2010 | 100 USD | 87 W |
|  |  |  |  |  |  |  |  |  |
| 1148 | [AMD A4 Micro-6400T](https://technical.city/en/cpu/A4-Micro-6400T) |  |  | 6.65 | 4 / 4 | 2014 | − | 4.5 W |
|  |  |  |  |  |  |  |  |  |
| 1149 | [Intel Core i7-740QM](https://technical.city/en/cpu/Core-i7-740QM) |  | PGA988 | 6.65 | 4 / 8 | 2009 | 110 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1150 | [Intel Core i5-2410M](https://technical.city/en/cpu/Core-i5-2410M) |  | rPGA988B / BGA1023 | 6.61 | 2 / 4 | 2011 | 78 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1151 | [Intel Pentium G4400T](https://technical.city/en/cpu/Pentium-G4400T) |  | LGA-1151 | 6.60 | 2/2 | 2015 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1152 | [Intel Core 2 Quad Q8400](https://technical.city/en/cpu/Core-2-Quad-Q8400) |  | Intel Socket 775 | 6.59 | 4/4 | 2009 | 264 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1153 | [AMD Phenom X4 9850B](https://technical.city/en/cpu/Phenom-X4-9850B) |  | AMD Socket AM2+ | 6.59 | 4/4 | 2008 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1154 | [Intel Core i3-2120T](https://technical.city/en/cpu/Core-i3-2120T) |  | Intel Socket 1155 | 6.58 | 2/4 | 2011 | 180 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1155 | [Intel Core 2 Quad Q9300](https://technical.city/en/cpu/Core-2-Quad-Q9300) |  | Intel Socket 775 | 6.57 | 4/4 | 2008 | 189 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1156 | [Intel Pentium 4415U](https://technical.city/en/cpu/Pentium-4415U) |  | FCBGA1356 | 6.57 | 2/4 | − | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1157 | [Intel Core i7-3517UE](https://technical.city/en/cpu/Core-i7-3517UE) |  | Intel BGA1023 | 6.57 | 2/4 | 2012 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1158 | [AMD Athlon II X4 631](https://technical.city/en/cpu/Athlon-II-X4-631) |  | AMD Socket FM1 | 6.56 | 4/4 | 2011 | 80 USD | 100 W |
|  |  |  |  |  |  |  |  |  |
| 1159 | [Intel Celeron G3900](https://technical.city/en/cpu/Celeron-G3900) |  | Intel Socket 1151 | 6.53 | 2/2 | 2015 | 50 USD | 51 W |
|  |  |  |  |  |  |  |  |  |
| 1160 | [AMD Athlon II X4 630](https://technical.city/en/cpu/Athlon-II-X4-630) |  | AMD Socket AM3 | 6.53 | 4/4 | 2009 | 67 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1161 | [Intel Celeron G3920](https://technical.city/en/cpu/Celeron-G3920) |  | Intel Socket 1151 | 6.52 | 2/2 | 2015 | 222 USD | 51 W |
|  |  |  |  |  |  |  |  |  |
| 1162 | [Intel Pentium G3220](https://technical.city/en/cpu/Pentium-G3220) |  | Intel Socket 1150 | 6.52 | 2/2 | 2013 | 120 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 1163 | [Intel Xeon E5507](https://technical.city/en/cpu/Xeon-E5507) |  | Intel Socket 1366 | 6.52 | 4/4 | 2010 | 457 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 1164 | [AMD Phenom II X4 810](https://technical.city/en/cpu/Phenom-II-X4-810) |  | AMD Socket AM3 | 6.51 | 4/4 | 2009 | 116 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1165 | [Intel Celeron G4900T](https://technical.city/en/cpu/Celeron-G4900T) |  | LGA-1151 | 6.46 | 2/2 | 2018 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1166 | [Intel Core i5-650](https://technical.city/en/cpu/Core-i5-650) |  | Intel Socket 1156 | 6.45 | 2/4 | 2010 | 226 USD | 73 W |
|  |  |  |  |  |  |  |  |  |
| 1167 | [Intel Core i5-3317U](https://technical.city/en/cpu/Core-i5-3317U) |  | Intel BGA1023 | 6.45 | 2 / 4 | 2012 | 225 USD | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1168 | [Intel Core i3-3110M](https://technical.city/en/cpu/Core-i3-3110M) |  | FCBGA1023, FCPGA988 | 6.43 | 2 / 4 | 2012 | 140 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1169 | [AMD Phenom II X4 905e](https://technical.city/en/cpu/Phenom-II-X4-905e) |  | AMD Socket AM3 | 6.42 | 4/4 | 2009 | 54 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1170 | [Intel Pentium G2120](https://technical.city/en/cpu/Pentium-G2120) |  | Intel Socket 1155 | 6.42 | 2/2 | 2012 | 77 USD | 55 W |
|  |  |  |  |  |  |  |  |  |
| 1171 | [Intel Core i3-6006U](https://technical.city/en/cpu/Core-i3-6006U) |  | BGA | 6.41 | 2 / 4 | 2016 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1172 | [Intel Core i3-2330E](https://technical.city/en/cpu/Core-i3-2330E) |  | Intel Socket G2 (988B) | 6.41 | 2/4 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1173 | [AMD Phenom II X3 B77](https://technical.city/en/cpu/Phenom-II-X3-B77) |  | AMD Socket AM3 | 6.40 | 3/3 | 2010 | 27 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1174 | [Intel Core i3-5010U](https://technical.city/en/cpu/Core-i3-5010U) |  | BGA | 6.38 | 2 / 4 | 2015 | 304 USD | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1175 | [AMD V-Series V105](https://technical.city/en/cpu/V-Series-V105) |  | S1 | 6.37 | 1 / 1 | 2010 | − | 9 W |
|  |  |  |  |  |  |  |  |  |
| 1176 | [Intel Xeon E5606](https://technical.city/en/cpu/Xeon-E5606) |  | Intel Socket 1366 | 6.37 | 4/4 | 2011 | 219 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 1177 | [Intel Core i3-4120U](https://technical.city/en/cpu/Core-i3-4120U) |  | FCBGA1168 | 6.36 | 2 / 4 | 2014 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1178 | [Intel Celeron G3950](https://technical.city/en/cpu/Celeron-G3950) |  | Intel Socket 1151 | 6.36 | 2/2 | 2017 | 86 USD | 51 W |
|  |  |  |  |  |  |  |  |  |
| 1179 | [AMD Phenom II X3 P840](https://technical.city/en/cpu/Phenom-II-X3-P840) |  | S1 | 6.34 | 3 / 3 | 2010 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1180 | [Intel Core 2 Duo SU7300](https://technical.city/en/cpu/Core-2-Duo-SU7300) |  | BGA956 | 6.33 | 2 / 2 | 2009 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1181 | [Intel Celeron G3930](https://technical.city/en/cpu/Celeron-G3930) |  | Intel Socket 1151 | 6.33 | 2/2 | 2017 | 53 USD | 51 W |
|  |  |  |  |  |  |  |  |  |
| 1182 | [AMD A6-9500](https://technical.city/en/cpu/A6-9500) |  | AMD Socket AM4 | 6.32 | 2/2 | 2017 | 48 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1183 | [Intel Core m3-6Y30](https://technical.city/en/cpu/Core-m3-6Y30) |  | BGA | 6.31 | 2 / 4 | 2015 | − | 4.5 W |
|  |  |  |  |  |  |  |  |  |
| 1184 | [Intel Pentium D 820](https://technical.city/en/cpu/Pentium-D-820) |  | Intel Socket 775 | 6.30 | 2/2 | 2005 | − | 130 W |
|  |  |  |  |  |  |  |  |  |
| 1185 | [AMD V-Series V120](https://technical.city/en/cpu/V-Series-V120) |  | S1 | 6.29 | 1 / 1 | 2010 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1186 | [Intel Pentium G3420T](https://technical.city/en/cpu/Pentium-G3420T) |  | Intel Socket 1150 | 6.27 | 2/2 | 2013 | 105 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1187 | [Intel Core i7-720QM](https://technical.city/en/cpu/Core-i7-720QM) |  | RPGA989 | 6.27 | 4 / 8 | 2009 | 110 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1188 | [AMD Phenom II X4 805](https://technical.city/en/cpu/Phenom-II-X4-805) |  | AMD Socket AM3 | 6.25 | 4/4 | 2009 | 174 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1189 | [Intel Core M-5Y71](https://technical.city/en/cpu/Core-M-5Y71) |  | FCBGA1234 | 6.24 | 2 / 4 | 2014 | 281 USD | 5 W |
|  |  |  |  |  |  |  |  |  |
| 1190 | [Intel Celeron M 743](https://technical.city/en/cpu/Celeron-M-743) |  | BGA965 | 6.23 | 1 / 1 | 2009 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1191 | [Intel Core i3-2100T](https://technical.city/en/cpu/Core-i3-2100T) |  | Intel Socket 1155 | 6.21 | 2/4 | 2011 | 60 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1192 | [Intel Core 2 Quad Q8300](https://technical.city/en/cpu/Core-2-Quad-Q8300) |  | Intel Socket 775 | 6.21 | 4/4 | 2008 | 130 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1193 | [Intel Core i3-5015U](https://technical.city/en/cpu/Core-i3-5015U) |  | BGA | 6.21 | 2 / 4 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1194 | [Intel Xeon E5506](https://technical.city/en/cpu/Xeon-E5506) |  | Intel Socket 1366 | 6.20 | 4/4 | 2009 | 69 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 1195 | [Intel Core i5-4302Y](https://technical.city/en/cpu/Core-i5-4302Y) |  |  | 6.20 | 2 / 4 | 2013 | − | 11.5 W |
|  |  |  |  |  |  |  |  |  |
| 1196 | [Intel Celeron G3930TE](https://technical.city/en/cpu/Celeron-G3930TE) |  | LGA-1151 | 6.19 | 2/2 | 2017 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1197 | [Intel Pentium G3250T](https://technical.city/en/cpu/Pentium-G3250T) |  | Intel Socket 1150 | 6.19 | 2/2 | 2014 | 90 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1198 | [Intel Pentium G3450T](https://technical.city/en/cpu/Pentium-G3450T) |  | Intel Socket 1150 | 6.19 | 2/2 | 2014 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1199 | [Intel Core 2 Quad Q6600 (95W)](https://technical.city/en/cpu/Core-2-Quad-Q6600-95W) |  | Intel Socket 775 | 6.16 | 4/4 | 2007 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1200 | [Intel Core 2 Quad Q6600](https://technical.city/en/cpu/Core-2-Quad-Desktop-Q6600) |  |  | 6.14 | 4/4 | − | − | 105 W |
|  |  |  |  |  |  |  |  |  |
| 1201 | [Intel Core i3-560](https://technical.city/en/cpu/Core-i3-560) |  | Intel Socket 1156 | 6.12 | 2/4 | 2010 | 181 USD | 73 W |
|  |  |  |  |  |  |  |  |  |
| 1202 | [Intel Core i5-3439Y](https://technical.city/en/cpu/Core-i5-3439Y) |  | BGA | 6.11 | 2 / 4 | 2013 | − | 13 W |
|  |  |  |  |  |  |  |  |  |
| 1203 | [Intel Pentium 4405U](https://technical.city/en/cpu/Pentium-4405U) |  | BGA | 6.11 | 2 / 4 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1204 | [AMD Athlon II X4 620](https://technical.city/en/cpu/Athlon-II-X4-620) |  | AMD Socket AM3 | 6.11 | 4/4 | 2009 | 60 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1205 | [Intel Celeron G3900T](https://technical.city/en/cpu/Celeron-G3900T) |  | LGA-1151 | 6.10 | 2/2 | 2015 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1206 | [Intel Core i3-4158U](https://technical.city/en/cpu/Core-i3-4158U) |  | FCBGA | 6.08 | 2 / 4 | 2013 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 1207 | [Intel Core M-5Y70](https://technical.city/en/cpu/Core-M-5Y70) |  | BGA | 6.07 | 2 / 4 | 2014 | − | 5 W |
|  |  |  |  |  |  |  |  |  |
| 1208 | [Intel Core 2 Solo SU3300](https://technical.city/en/cpu/Core-2-Solo-SU3300) |  | BGA956 | 6.07 | 1 / 1 | 2008 | − | 5.5 W |
|  |  |  |  |  |  |  |  |  |
| 1209 | [Intel Celeron G1850](https://technical.city/en/cpu/Celeron-G1850) |  | Intel Socket 1150 | 6.07 | 2/2 | 2014 | 80 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 1210 | [AMD Athlon II X4 620e](https://technical.city/en/cpu/Athlon-II-X4-620e) |  | AMD Socket AM3 | 6.06 | 4/4 | 2011 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1211 | [Intel Pentium Silver J5005](https://technical.city/en/cpu/Pentium-Silver-J5005) |  | Intel BGA1090 | 6.06 | 4/4 | 2017 | 220 USD | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1212 | [Intel Core i3-5005U](https://technical.city/en/cpu/Core-i3-5005U) |  | BGA | 6.05 | 2 / 4 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1213 | [Intel Core i7-2637M](https://technical.city/en/cpu/Core-i7-2637M) |  | BGA1023 | 6.05 | 2 / 4 | 2011 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1214 | [AMD Athlon II X4 615e](https://technical.city/en/cpu/Athlon-II-X4-615e) |  | AMD Socket AM3 | 6.05 | 4/4 | 2010 | 59 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1215 | [AMD Phenom II X3 B75](https://technical.city/en/cpu/Phenom-II-X3-B75) |  | AMD Socket AM3 | 6.04 | 3/3 | 2009 | 40 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1216 | [AMD A6-9500E](https://technical.city/en/cpu/A6-9500E) |  | AMD Socket AM4 | 6.02 | 2/2 | 2017 | 60 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1217 | [Intel Pentium G4400TE](https://technical.city/en/cpu/Pentium-G4400TE) |  | LGA-1151 | 6.02 | 2/2 | 2015 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1218 | [AMD Phenom II X4 900e](https://technical.city/en/cpu/Phenom-II-X4-900e) |  | AMD Socket AM3 | 6.01 | 4/4 | 2009 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1219 | [Intel Celeron M U3400](https://technical.city/en/cpu/Celeron-M-U3400) |  | BGA1288 | 5.99 | 2 / 2 | 2010 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1220 | [AMD Athlon II X3 460](https://technical.city/en/cpu/Athlon-II-X3-460) |  | AMD Socket AM3 | 5.97 | 3/3 | 2011 | 39 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1221 | [AMD Turion 64 X2 TL-58](https://technical.city/en/cpu/Turion-64-X2-TL-58) |  |  | 5.97 | 2 / 2 | 2007 | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 1222 | [Intel Celeron G1840](https://technical.city/en/cpu/Celeron-G1840) |  | Intel Socket 1150 | 5.96 | 2/2 | 2014 | 73 USD | 50 W |
|  |  |  |  |  |  |  |  |  |
| 1223 | [Intel Core i3-2310E](https://technical.city/en/cpu/Core-i3-2310E) |  | Intel BGA1023 | 5.92 | 2/4 | 2011 | 225 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1224 | [Intel Core i7-2677M](https://technical.city/en/cpu/Core-i7-2677M) |  | BGA1023 | 5.91 | 2 / 4 | 2011 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1225 | [Intel Core M-5Y31](https://technical.city/en/cpu/Core-M-5Y31) |  | FCBGA1234 | 5.91 | 2 / 4 | 2014 | − | 5 W |
|  |  |  |  |  |  |  |  |  |
| 1226 | [Intel Core i3-550](https://technical.city/en/cpu/Core-i3-550) |  | Intel Socket 1156 | 5.90 | 2/4 | 2010 | 185 USD | 73 W |
|  |  |  |  |  |  |  |  |  |
| 1227 | [Intel Core i7-640M](https://technical.city/en/cpu/Core-i7-640M) |  | BGA1288, PGA988 | 5.90 | 2 / 4 | 2010 | 200 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1228 | [Intel Core M-5Y10c](https://technical.city/en/cpu/Core-M-5Y10c) |  | FCBGA1234 | 5.88 | 2 / 4 | 2014 | 281 USD | 5 W |
|  |  |  |  |  |  |  |  |  |
| 1229 | [Intel Core i7-2617M](https://technical.city/en/cpu/Core-i7-2617M) |  | BGA1023 | 5.86 | 2 / 4 | 2011 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1230 | [Intel Pentium G870](https://technical.city/en/cpu/Pentium-G870) |  | Intel Socket 1155 | 5.86 | 2/2 | 2012 | 95 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1231 | [Intel Core 2 Quad Q8200](https://technical.city/en/cpu/Core-2-Quad-Q8200) |  | Intel Socket 775 | 5.85 | 4/4 | 2008 | 161 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1232 | [AMD Athlon II X4 610e](https://technical.city/en/cpu/Athlon-II-X4-610e) |  | AMD Socket AM3 | 5.82 | 4/4 | 2010 | 70 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1233 | [Intel Core i3-4025U](https://technical.city/en/cpu/Core-i3-4025U) |  | FCBGA1168 | 5.82 | 2 / 4 | 2014 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1234 | [Intel Core i3-2370M](https://technical.city/en/cpu/Core-i3-2370M) |  | rPGA988B, BGA1023 | 5.79 | 2 / 4 | 2012 | 40 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1235 | [AMD A6-1450](https://technical.city/en/cpu/A6-1450) |  | AMD Socket FT3 | 5.79 | 4 / 4 | 2013 | − | 8 W |
|  |  |  |  |  |  |  |  |  |
| 1236 | [Intel Celeron G3930T](https://technical.city/en/cpu/Celeron-G3930T) |  | Intel Socket 1151 | 5.77 | 2/2 | 2017 | 38 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1237 | [AMD Athlon II X3 455](https://technical.city/en/cpu/Athlon-II-X3-455) |  | AMD Socket AM3 | 5.77 | 3/3 | 2010 | 39 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1238 | [Intel Pentium G2100T](https://technical.city/en/cpu/Pentium-G2100T) |  | Intel Socket 1155 | 5.76 | 2/2 | 2012 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1239 | [Intel Pentium G2020](https://technical.city/en/cpu/Pentium-G2020) |  | Intel Socket 1155 | 5.74 | 2/2 | 2013 | 52 USD | 55 W |
|  |  |  |  |  |  |  |  |  |
| 1240 | [Intel Celeron G1820](https://technical.city/en/cpu/Celeron-G1820) |  | Intel Socket 1150 | 5.73 | 2/2 | 2013 | 75 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 1241 | [AMD A8-7410](https://technical.city/en/cpu/A8-7410) |  | FP4 BGA | 5.72 | 4 / 4 | 2015 | − | 12 W |
|  |  |  |  |  |  |  |  |  |
| 1242 | [Intel Pentium G860](https://technical.city/en/cpu/Pentium-G860) |  | FCLGA1155 | 5.70 | 2 / 2 | 2011 | 83 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1243 | [AMD Phenom II X3 B73](https://technical.city/en/cpu/Phenom-II-X3-B73) |  | AMD Socket AM3 | 5.70 | 3/3 | 2009 | 75 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1244 | [Intel Core i3-4030U](https://technical.city/en/cpu/Core-i3-4030U) |  | FCBGA1168 | 5.67 | 2 / 4 | 2014 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1245 | [Intel Core i7-620M](https://technical.city/en/cpu/Core-i7-620M) |  | BGA1288, PGA988 | 5.66 | 2 / 4 | 2010 | 110 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1246 | [AMD Athlon II X4 605e](https://technical.city/en/cpu/Athlon-II-X4-605e) |  | AMD Socket AM3 | 5.66 | 4/4 | 2009 | 102 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1247 | [AMD Phenom X4 9750B](https://technical.city/en/cpu/Phenom-X4-9750B) |  | AMD Socket AM2+ | 5.65 | 4/4 | 2008 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1248 | [Intel Core i5-2557M](https://technical.city/en/cpu/Core-i5-2557M) |  | BGA1023 | 5.62 | 2 / 4 | 2011 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1249 | [AMD A6-7310](https://technical.city/en/cpu/A6-7310) |  | FP4 BGA | 5.61 | 4 / 4 | 2015 | − | 12 W |
|  |  |  |  |  |  |  |  |  |
| 1250 | [Intel Core i3-540](https://technical.city/en/cpu/Core-i3-540) |  | Intel Socket 1156 | 5.60 | 2/4 | 2010 | 72 USD | 73 W |
|  |  |  |  |  |  |  |  |  |
| 1251 | [Intel Xeon E5504](https://technical.city/en/cpu/Xeon-E5504) |  | Intel Socket 1366 | 5.59 | 4/4 | 2009 | 70 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 1252 | [Intel Celeron G3900E](https://technical.city/en/cpu/Celeron-G3900E) |  | FCBGA1440 | 5.59 | 2/2 | 2016 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1253 | [AMD Opteron 3320 EE](https://technical.city/en/cpu/Opteron-3320-EE) |  | AMD Socket AM3+ | 5.58 | 4/4 | 2012 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1254 | [AMD Phenom II X3 720](https://technical.city/en/cpu/Phenom-II-X3-720) |  | AMD Socket AM3 | 5.56 | 3/3 | 2010 | 70 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1255 | [Intel Pentium G850](https://technical.city/en/cpu/Pentium-G850) |  | Intel Socket 1155 | 5.55 | 2/2 | 2011 | 202 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1256 | [Intel Core M-5Y10](https://technical.city/en/cpu/Core-M-5Y10) |  | BGA | 5.53 | 2 / 4 | 2014 | − | 5 W |
|  |  |  |  |  |  |  |  |  |
| 1257 | [Intel Celeron J4105](https://technical.city/en/cpu/Celeron-J4105) |  | FCBGA1090 | 5.52 | 4 / 4 | 2017 | 107 USD | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1258 | [AMD Phenom X4 9650](https://technical.city/en/cpu/Phenom-X4-9650) |  | AMD Socket AM2+ | 5.49 | 4/4 | 2008 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1259 | [AMD Turion X2 Ultra ZM-80](https://technical.city/en/cpu/Turion-X2-Ultra-ZM-80) |  | S1g2 | 5.49 | 2 / 2 | 2008 | − | 32 W |
|  |  |  |  |  |  |  |  |  |
| 1260 | [Intel Core i3-2350M](https://technical.city/en/cpu/Core-i3-2350M) |  | rPGA988B, BGA1023 | 5.48 | 2 / 4 | 2011 | 42 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1261 | [AMD Athlon II X3 450](https://technical.city/en/cpu/Athlon-II-X3-450) |  | AMD Socket AM3 | 5.47 | 3/3 | 2010 | 40 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1262 | [Intel Core i3-2348M](https://technical.city/en/cpu/Core-i3-2348M) |  | Socket G2 | 5.47 | 2 / 4 | 2013 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1263 | [AMD Turion II Ultra M620](https://technical.city/en/cpu/Turion-II-Ultra-M620) |  | Socket S1 (s1g3) 638-Pin | 5.44 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1264 | [VIA Nano U2250](https://technical.city/en/cpu/VIA-Nano-U2250) |  | NanoBGA2 | 5.42 | 1 / 1 | 2009 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1265 | [AMD Phenom X4 9450e](https://technical.city/en/cpu/Phenom-X4-9450e) |  | AMD Socket AM2+ | 5.42 | 4/4 | 2008 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1266 | [Intel Pentium G2010](https://technical.city/en/cpu/Pentium-G2010) |  | Intel Socket 1155 | 5.42 | 2/2 | 2013 | 35 USD | 55 W |
|  |  |  |  |  |  |  |  |  |
| 1267 | [Intel Celeron G3900TE](https://technical.city/en/cpu/Celeron-G3900TE) |  | LGA-1151 | 5.40 | 2/2 | 2015 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1268 | [Intel Pentium G645](https://technical.city/en/cpu/Pentium-G645) |  | Intel Socket 1155 | 5.40 | 2/2 | 2012 | 39 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1269 | [Intel Core i5-580M](https://technical.city/en/cpu/Core-i5-580M) |  | BGA1288, PGA988 | 5.38 | 2 / 4 | 2010 | 110 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1270 | [Intel Core i5-560M](https://technical.city/en/cpu/Core-i5-560M) |  | PGA988 | 5.38 | 2 / 4 | 2010 | 90 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1271 | [Intel Celeron G1620](https://technical.city/en/cpu/Celeron-G1620) |  | Intel Socket 1155 | 5.37 | 2/2 | 2012 | 154 USD | 55 W |
|  |  |  |  |  |  |  |  |  |
| 1272 | [AMD Phenom X4 9600B](https://technical.city/en/cpu/Phenom-X4-9600B) |  | AMD Socket AM2+ | 5.37 | 4/4 | 2008 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1273 | [AMD Athlon II X3 445](https://technical.city/en/cpu/Athlon-II-X3-445) |  | AMD Socket AM3 | 5.36 | 3/3 | 2010 | 91 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1274 | [Intel Celeron G1830](https://technical.city/en/cpu/Celeron-G1830) |  | Intel Socket 1150 | 5.35 | 2/2 | 2013 | 70 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 1275 | [AMD Athlon II X3 440](https://technical.city/en/cpu/Athlon-II-X3-440) |  | AMD Socket AM3 | 5.35 | 3/3 | 2010 | 27 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1276 | [Intel Core i3-530](https://technical.city/en/cpu/Core-i3-530) |  | Intel Socket 1156 | 5.35 | 2/4 | 2010 | 200 USD | 73 W |
|  |  |  |  |  |  |  |  |  |
| 1277 | [Intel Pentium G840](https://technical.city/en/cpu/Pentium-G840) |  | Intel Socket 1155 | 5.34 | 2/2 | 2011 | 35 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1278 | [Intel Pentium G3220T](https://technical.city/en/cpu/Pentium-G3220T) |  | Intel Socket 1150 | 5.34 | 2/2 | 2013 | 70 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1279 | [Intel Celeron G1840T](https://technical.city/en/cpu/Celeron-G1840T) |  | Intel Socket 1150 | 5.33 | 2/2 | 2014 | − | 54 W |
|  |  |  |  |  |  |  |  |  |
| 1280 | [Intel Core i3-2328M](https://technical.city/en/cpu/Core-i3-2328M) |  | Intel Socket G2 (988B) | 5.31 | 2 / 4 | 2012 | 93 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1281 | [Intel Core i7-610E](https://technical.city/en/cpu/Core-i7-610E) |  | BGA1288 | 5.30 | 2/4 | 2010 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1282 | [AMD Phenom X4 9550](https://technical.city/en/cpu/Phenom-X4-9550) |  | AMD Socket AM2+ | 5.30 | 4/4 | 2008 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1283 | [AMD A9-9410](https://technical.city/en/cpu/A9-9410) |  |  | 5.29 | 2 / 2 | 2016 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1284 | [Intel Atom C3558](https://technical.city/en/cpu/Atom-C3558) |  | FCBGA1310 | 5.29 | 4/4 | 2017 | − | 16 W |
|  |  |  |  |  |  |  |  |  |
| 1285 | [AMD Turion 64 X2 TL-50](https://technical.city/en/cpu/Turion-64-X2-TL-50) |  | S1 | 5.28 | 2 / 2 | 2006 | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 1286 | [Intel Core i3-2330M](https://technical.city/en/cpu/Core-i3-2330M) |  | rPGA988B / BGA1023 | 5.27 | 2 / 4 | 2011 | 170 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1287 | [Intel Core 2 Quad Q9000](https://technical.city/en/cpu/Core-2-Quad-Q9000) |  | PGA478 | 5.27 | 4 / 4 | 2009 | 389 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1288 | [Intel Pentium G640](https://technical.city/en/cpu/Pentium-G640) |  | Intel Socket 1155 | 5.25 | 2/2 | 2012 | 39 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1289 | [AMD Pro A6-8500B](https://technical.city/en/cpu/Pro-A6-8500B) |  | FP4 BGA | 5.25 | 2 / 2 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1290 | [Intel Core M-5Y51](https://technical.city/en/cpu/Core-M-5Y51) |  | FCBGA1234 | 5.23 | 2 / 4 | 2014 | − | 5 W |
|  |  |  |  |  |  |  |  |  |
| 1291 | [Intel Pentium 3825U](https://technical.city/en/cpu/Pentium-3825U) |  | BGA | 5.23 | 2 / 4 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1292 | [Intel Core i3-4030Y](https://technical.city/en/cpu/Core-i3-4030Y) |  | FCBGA1168 | 5.23 | 2 / 4 | 2014 | − | 11.5 W |
|  |  |  |  |  |  |  |  |  |
| 1293 | [Intel Core i5-4300Y](https://technical.city/en/cpu/Core-i5-4300Y) |  | FCBGA1168 | 5.22 | 2 / 4 | 2013 | − | 11.5 W |
|  |  |  |  |  |  |  |  |  |
| 1294 | [AMD A9-9425](https://technical.city/en/cpu/A9-9425) |  | BGA | 5.20 | 2 / 2 | 2016 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1295 | [Intel Celeron G1820T](https://technical.city/en/cpu/Celeron-G1820T) |  | Intel Socket 1150 | 5.20 | 2/2 | 2013 | 42 USD | 54 W |
|  |  |  |  |  |  |  |  |  |
| 1296 | [Intel Celeron G1630](https://technical.city/en/cpu/Celeron-G1630) |  | Intel Socket 1155 | 5.20 | 2/2 | 2013 | 77 USD | 55 W |
|  |  |  |  |  |  |  |  |  |
| 1297 | [Intel Celeron G1610](https://technical.city/en/cpu/Celeron-G1610) |  | Intel Socket 1155 | 5.19 | 2/2 | 2012 | 37 USD | 55 W |
|  |  |  |  |  |  |  |  |  |
| 1298 | [AMD Phenom II X4 N950](https://technical.city/en/cpu/Phenom-II-X4-N950) |  | S1 | 5.18 | 4 / 4 | 2010 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1299 | [Intel Core i7-2610UE](https://technical.city/en/cpu/Core-i7-2610UE) |  | FCBGA1023 | 5.17 | 2/4 | − | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1300 | [AMD Athlon II X3 435](https://technical.city/en/cpu/Athlon-II-X3-435) |  | AMD Socket AM3 | 5.15 | 3/3 | 2009 | 76 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1301 | [Intel Core i3-3227U](https://technical.city/en/cpu/Core-i3-3227U) |  | FCBGA1023 | 5.15 | 2 / 4 | 2013 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1302 | [AMD Athlon II X4 600e](https://technical.city/en/cpu/Athlon-II-X4-600e) |  | AMD Socket AM3 | 5.14 | 4/4 | 2009 | 130 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1303 | [Intel Atom C3538](https://technical.city/en/cpu/Atom-C3538) |  | FCBGA1310 | 5.12 | 4/4 | 2017 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1304 | [Intel Core i5-540M](https://technical.city/en/cpu/Core-i5-540M) |  | BGA1288, PGA988 | 5.12 | 2 / 4 | 2010 | 190 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1305 | [AMD Phenom II X3 710](https://technical.city/en/cpu/Phenom-II-X3-710) |  | AMD Socket AM3 | 5.10 | 3/3 | 2009 | 85 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1306 | [Intel Core i3-4005U](https://technical.city/en/cpu/Core-i3-4005U) |  | Intel BGA1168 | 5.10 | 2 / 4 | 2013 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1307 | [Intel Pentium Silver N5000](https://technical.city/en/cpu/Pentium-Silver-N5000) |  | FCBGA1090 | 5.09 | 4 / 4 | 2017 | − | 6 W |
|  |  |  |  |  |  |  |  |  |
| 1308 | [Intel Core i3-4010U](https://technical.city/en/cpu/Core-i3-4010U) |  | FCBGA1168 | 5.09 | 2 / 4 | 2013 | 124 USD | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1309 | [AMD Turion 64 X2 TL-56](https://technical.city/en/cpu/Turion-64-X2-TL-56) |  | S1 | 5.08 | 2 / 2 | 2007 | − | 33 W |
|  |  |  |  |  |  |  |  |  |
| 1310 | [Intel Core i3-2310M](https://technical.city/en/cpu/Core-i3-2310M) |  | rPGA988B / BGA1023 | 5.07 | 2 / 4 | 2011 | 39 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1311 | [Intel Celeron G555](https://technical.city/en/cpu/Celeron-G555) |  | Intel Socket 1155 | 5.05 | 2/2 | 2012 | 154 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1312 | [Intel Pentium G2020T](https://technical.city/en/cpu/Pentium-G2020T) |  | Intel Socket 1155 | 5.04 | 2/2 | 2013 | 48 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1313 | [Intel Core i5-4200Y](https://technical.city/en/cpu/Core-i5-4200Y) |  | FCBGA1168 | 5.00 | 2 / 4 | 2013 | − | 12 W |
|  |  |  |  |  |  |  |  |  |
| 1314 | [Intel Core 2 Duo E8600](https://technical.city/en/cpu/Core-2-Duo-E8600) |  | Intel Socket 775 | 5.00 | 2/2 | 2008 | 218 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1315 | [Intel Pentium 2030M](https://technical.city/en/cpu/Pentium-2030M) |  | FCPGA988 | 5.00 | 2 / 2 | 2013 | 134 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1316 | [Intel Core i5-480M](https://technical.city/en/cpu/Core-i5-480M) |  | BGA1288, PGA988 | 5.00 | 2 / 4 | 2010 | 81 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1317 | [Intel Core M-5Y10a](https://technical.city/en/cpu/Core-M-5Y10a) |  | BGA | 4.98 | 2 / 4 | 2014 | − | 5 W |
|  |  |  |  |  |  |  |  |  |
| 1318 | [Intel Core i3-2332M](https://technical.city/en/cpu/Core-i3-2332M) |  | Intel Socket G2 (988B) | 4.97 | 2/4 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1319 | [Intel Core i5-4210Y](https://technical.city/en/cpu/Core-i5-4210Y) |  | FCBGA1168 | 4.95 | 2 / 4 | 2013 | − | 11.5 W |
|  |  |  |  |  |  |  |  |  |
| 1320 | [Intel Core i3-2312M](https://technical.city/en/cpu/Core-i3-2312M) |  | rPGA988B / BGA1023 | 4.95 | 2 / 4 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1321 | [Intel Pentium G630](https://technical.city/en/cpu/Pentium-G630) |  | Intel Socket 1155 | 4.94 | 2/2 | 2011 | 100 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1322 | [Intel Celeron 3965U](https://technical.city/en/cpu/Celeron-3965U) |  | BGA | 4.94 | 2 / 2 | 2017 | 107 USD | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1323 | [Intel Core i5-520M](https://technical.city/en/cpu/Core-i5-520M) |  | BGA1288, PGA988 | 4.94 | 2 / 4 | 2010 | 70 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1324 | [Intel Xeon E5603](https://technical.city/en/cpu/Xeon-E5603) |  | Intel Socket 1366 | 4.93 | 4/4 | 2011 | 129 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 1325 | [Intel Celeron G1620T](https://technical.city/en/cpu/Celeron-G1620T) |  | Intel Socket 1155 | 4.93 | 2/2 | 2013 | 42 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1326 | [AMD A9-9420](https://technical.city/en/cpu/A9-9420) |  |  | 4.88 | 2 / 2 | 2016 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1327 | [AMD Phenom X4 9350e](https://technical.city/en/cpu/Phenom-X4-9350e) |  | AMD Socket AM2+ | 4.84 | 4/4 | 2008 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1328 | [Intel Core i5-2467M](https://technical.city/en/cpu/Core-i5-2467M) |  | BGA1023 | 4.84 | 2 / 4 | 2011 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1329 | [Intel Core i5-460M](https://technical.city/en/cpu/Core-i5-460M) |  | BGA1288, PGA988 | 4.84 | 2 / 4 | 2010 | 75 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1330 | [AMD Athlon II X3 425](https://technical.city/en/cpu/Athlon-II-X3-425) |  | AMD Socket AM3 | 4.83 | 3/3 | 2009 | 27 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1331 | [Intel Celeron 2970M](https://technical.city/en/cpu/Celeron-2970M) |  | rPGA | 4.82 | 2 / 2 | 2014 | − | 37 W |
|  |  |  |  |  |  |  |  |  |
| 1332 | [Intel Core i5-4220Y](https://technical.city/en/cpu/Core-i5-4220Y) |  | FCBGA1168 | 4.81 | 2 / 4 | 2014 | − | 11.5 W |
|  |  |  |  |  |  |  |  |  |
| 1333 | [Intel Core i3-3217U](https://technical.city/en/cpu/Core-i3-3217U) |  | FCBGA1023 | 4.81 | 2 / 4 | 2012 | 230 USD | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1334 | [AMD Phenom X4 9600](https://technical.city/en/cpu/Phenom-X4-9600) |  | AMD Socket AM2+ | 4.80 | 4/4 | 2007 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1335 | [Intel Celeron G550](https://technical.city/en/cpu/Celeron-G550) |  | Intel Socket 1155 | 4.78 | 2/2 | 2012 | 20 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1336 | [Intel Core 2 Duo E8500](https://technical.city/en/cpu/Core-2-Duo-E8500) |  | Intel Socket 775 | 4.77 | 2/2 | 2008 | 193 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1337 | [Intel Pentium G620](https://technical.city/en/cpu/Pentium-G620) |  | Intel Socket 1155 | 4.77 | 2/2 | 2011 | 25 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1338 | [AMD Athlon II X3 420e](https://technical.city/en/cpu/Athlon-II-X3-420e) |  | AMD Socket AM3 | 4.76 | 3/3 | 2010 | 116 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1339 | [AMD E2-7110](https://technical.city/en/cpu/E2-7110) |  | FP4 BGA | 4.76 | 4 / 4 | 2015 | − | 12 W |
|  |  |  |  |  |  |  |  |  |
| 1340 | [Intel Pentium 2020M](https://technical.city/en/cpu/Pentium-2020M) |  | G2 | 4.74 | 2 / 2 | 2012 | 134 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1341 | [Intel Pentium J4205](https://technical.city/en/cpu/Pentium-J4205) |  | FCBGA1296 | 4.73 | 4/4 | 2016 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1342 | [Intel Pentium 3560M](https://technical.city/en/cpu/Pentium-3560M) |  | rPGA | 4.73 | 2 / 2 | 2014 | − | 37 W |
|  |  |  |  |  |  |  |  |  |
| 1343 | [Intel Pentium 3550M](https://technical.city/en/cpu/Pentium-3550M) |  | rPGA | 4.72 | 2 / 2 | 2013 | − | 37 W |
|  |  |  |  |  |  |  |  |  |
| 1344 | [Intel Core i5-4202Y](https://technical.city/en/cpu/Core-i5-4202Y) |  | FCBGA1168 | 4.72 | 2 / 4 | 2013 | − | 11.5 W |
|  |  |  |  |  |  |  |  |  |
| 1345 | [AMD E1-2500](https://technical.city/en/cpu/E1-2500) |  | AMD Socket FT3 | 4.71 | 2 / 2 | 2013 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1346 | [Intel Pentium G645T](https://technical.city/en/cpu/Pentium-G645T) |  | Intel Socket 1155 | 4.71 | 2/2 | 2012 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1347 | [Intel Celeron N4100](https://technical.city/en/cpu/Celeron-N4100) |  | FCBGA1090 | 4.71 | 4 / 4 | 2017 | 107 USD | 6 W |
|  |  |  |  |  |  |  |  |  |
| 1348 | [Intel Celeron G1610T](https://technical.city/en/cpu/Celeron-G1610T) |  | Intel Socket 1155 | 4.70 | 2/2 | 2012 | 40 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1349 | [Intel Celeron M 353](https://technical.city/en/cpu/Celeron-M-353) |  |  | 4.70 | 1/1 | − | − | 5 W |
|  |  |  |  |  |  |  |  |  |
| 1350 | [AMD Athlon II X3 415e](https://technical.city/en/cpu/Athlon-II-X3-415e) |  | AMD Socket AM3 | 4.69 | 3/3 | 2010 | 112 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1351 | [Intel Core i7-640LM](https://technical.city/en/cpu/Core-i7-640LM) |  | BGA1288 | 4.69 | 2 / 4 | 2010 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1352 | [AMD Phenom II X3 700e](https://technical.city/en/cpu/Phenom-II-X3-700e) |  | AMD Socket AM3 | 4.68 | 3/3 | 2009 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1353 | [AMD Athlon II X3 425e](https://technical.city/en/cpu/Athlon-II-X3-425e) |  | AMD Socket AM3 | 4.67 | 3/3 | 2011 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1354 | [AMD Turion X2 Ultra ZM-85](https://technical.city/en/cpu/Turion-X2-Ultra-ZM-85) |  | S1g2 | 4.67 | 2 / 2 | 2008 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1355 | [Intel Celeron 1020E](https://technical.city/en/cpu/Celeron-1020E) |  | BGA | 4.65 | 2 / 2 | 2013 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1356 | [AMD Phenom II X3 705e](https://technical.city/en/cpu/Phenom-II-X3-705e) |  | AMD Socket AM3 | 4.64 | 3/3 | 2009 | 152 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1357 | [Intel Core i5-3339Y](https://technical.city/en/cpu/Core-i5-3339Y) |  | BGA | 4.62 | 2 / 4 | 2013 | − | 13 W |
|  |  |  |  |  |  |  |  |  |
| 1358 | [Intel Core i3-4020Y](https://technical.city/en/cpu/Core-i3-4020Y) |  | FCBGA1168 | 4.62 | 2 / 4 | 2013 | − | 11.5 W |
|  |  |  |  |  |  |  |  |  |
| 1359 | [AMD Phenom X4 9500](https://technical.city/en/cpu/Phenom-X4-9500) |  | AMD Socket AM2+ | 4.59 | 4/4 | 2007 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1360 | [AMD A6-8500P](https://technical.city/en/cpu/A6-8500P) |  | FP4 BGA | 4.59 | 2 / 2 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1361 | [Intel Celeron G540](https://technical.city/en/cpu/Celeron-G540) |  | Intel Socket 1155 | 4.58 | 2/2 | 2011 | 130 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1362 | [Intel Core i3-390M](https://technical.city/en/cpu/Core-i3-390M) |  | BGA1288, PGA988 | 4.51 | 2 / 4 | 2010 | 39 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1363 | [Intel Core i3-3217UE](https://technical.city/en/cpu/Core-i3-3217UE) |  | Intel BGA1023 | 4.51 | 2/4 | 2012 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1364 | [AMD A6-9220](https://technical.city/en/cpu/A6-9220) |  | FP4 BGA | 4.50 | 2 / 2 | 2016 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1365 | [Intel Core i3-4012Y](https://technical.city/en/cpu/Core-i3-4012Y) |  | FCBGA1168 | 4.50 | 2 / 4 | 2013 | − | 11.5 W |
|  |  |  |  |  |  |  |  |  |
| 1366 | [Intel Core 2 Duo E8400](https://technical.city/en/cpu/Core-2-Duo-E8400) |  | Intel Socket 775 | 4.49 | 2/2 | 2008 | 165 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1367 | [Intel Core 2 Duo T9900](https://technical.city/en/cpu/Core-2-Duo-T9900) |  | Socket P (BGA479, PGA478) | 4.46 | 2 / 2 | 2009 | 399 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1368 | [Intel Pentium G6951](https://technical.city/en/cpu/Pentium-G6951) |  | Intel Socket 1156 | 4.45 | 2/2 | 2010 | 94 USD | 73 W |
|  |  |  |  |  |  |  |  |  |
| 1369 | [Intel Core i5-450M](https://technical.city/en/cpu/Core-i5-450M) |  | PGA988 | 4.45 | 2 / 4 | 2010 | 32 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1370 | [Intel Celeron G1820TE](https://technical.city/en/cpu/Celeron-G1820TE) |  | Intel Socket 1150 | 4.45 | 2/2 | 2013 | − | 54 W |
|  |  |  |  |  |  |  |  |  |
| 1371 | [AMD E1-1200](https://technical.city/en/cpu/E1-1200) |  | FT1 BGA 413-Ball | 4.44 | 2 / 2 | 2012 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1372 | [Intel Celeron G530](https://technical.city/en/cpu/Celeron-G530) |  | Intel Socket 1155 | 4.44 | 2/2 | 2011 | 44 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1373 | [AMD Athlon II X2 280](https://technical.city/en/cpu/Athlon-II-X2-280) |  | AMD Socket AM3 | 4.44 | 2/2 | 2013 | 100 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1374 | [AMD A6-9225](https://technical.city/en/cpu/A6-9225) |  | BGA | 4.43 | 2 / 2 | 2018 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1375 | [AMD E2-1800](https://technical.city/en/cpu/E2-1800) |  | FT1 BGA 413-Ball | 4.43 | 2 / 2 | 2012 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1376 | [Intel Celeron G540T](https://technical.city/en/cpu/Celeron-G540T) |  | Intel Socket 1155 | 4.41 | 2/2 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1377 | [AMD Phenom X4 9150e](https://technical.city/en/cpu/Phenom-X4-9150e) |  | AMD Socket AM2+ | 4.41 | 4/4 | 2008 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1378 | [Intel Celeron J3455](https://technical.city/en/cpu/Celeron-J3455) |  | FCBGA1296 | 4.40 | 4/4 | 2016 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1379 | [Intel Core i3-380M](https://technical.city/en/cpu/Core-i3-380M) |  | BGA1288, PGA988 | 4.36 | 2 / 4 | 2010 | 49 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1380 | [Intel Core i5-430M](https://technical.city/en/cpu/Core-i5-430M) |  | BGA1288, PGA988 | 4.36 | 2 / 4 | 2010 | 140 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1381 | [Intel Pentium G630T](https://technical.city/en/cpu/Pentium-G630T) |  | Intel Socket 1155 | 4.36 | 2/2 | 2011 | 84 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1382 | [AMD E1-6010](https://technical.city/en/cpu/E1-6010) |  |  | 4.35 | 2 / 2 | 2014 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1383 | [Intel Xeon E3-1220L v3](https://technical.city/en/cpu/Xeon-E3-1220L-v3) |  | Intel Socket 1150 | 4.32 | 2/4 | 2013 | − | 16 W |
|  |  |  |  |  |  |  |  |  |
| 1384 | [Intel Core i5-2537M](https://technical.city/en/cpu/Core-i5-2537M) |  | BGA1023 | 4.30 | 2 / 4 | 2011 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1385 | [Intel Core 2 Extreme X9100](https://technical.city/en/cpu/Core-2-Extreme-X9100) |  | Socket P | 4.30 | 2 / 2 | 2008 | 851 USD | 44 W |
|  |  |  |  |  |  |  |  |  |
| 1386 | [Intel Pentium 4405Y](https://technical.city/en/cpu/Pentium-4405Y) |  | BGA | 4.29 | 2 / 4 | 2015 | − | 6 W |
|  |  |  |  |  |  |  |  |  |
| 1387 | [Intel Pentium G6960](https://technical.city/en/cpu/Pentium-G6960) |  | Intel Socket 1156 | 4.29 | 2/2 | 2011 | − | 73 W |
|  |  |  |  |  |  |  |  |  |
| 1388 | [AMD Phenom X3 8750](https://technical.city/en/cpu/Phenom-X3-8750) |  | AMD Socket AM2+ | 4.29 | 3/3 | 2008 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1389 | [Intel Pentium N4200](https://technical.city/en/cpu/Pentium-N4200) |  | FCBGA1296 | 4.25 | 4 / 4 | 2016 | 196 USD | 6 W |
|  |  |  |  |  |  |  |  |  |
| 1390 | [Intel Pentium G620T](https://technical.city/en/cpu/Pentium-G620T) |  | Intel Socket 1155 | 4.24 | 2/2 | 2011 | 80 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1391 | [Intel Celeron G550T](https://technical.city/en/cpu/Celeron-G550T) |  | Intel Socket 1155 | 4.24 | 2/2 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1392 | [AMD Phenom X3 8450e](https://technical.city/en/cpu/Phenom-X3-8450e) |  | AMD Socket AM2+ | 4.22 | 3/3 | 2008 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1393 | [Intel Pentium B980](https://technical.city/en/cpu/Pentium-B980) |  | rPGA988B | 4.22 | 2 / 2 | 2012 | 70 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1394 | [AMD Phenom II X2 550](https://technical.city/en/cpu/Phenom-II-X2-550) |  | AMD Socket AM3 | 4.22 | 2/2 | 2009 | 50 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 1395 | [Intel Core 2 Duo P9700](https://technical.city/en/cpu/Core-2-Duo-P9700) |  | PGA478 | 4.20 | 2 / 2 | 2009 | − | 28 W |
|  |  |  |  |  |  |  |  |  |
| 1396 | [Intel Core i3-370M](https://technical.city/en/cpu/Core-i3-370M) |  | BGA1288, PGA988 | 4.20 | 2 / 4 | 2010 | 40 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1397 | [AMD Athlon II X3 400e](https://technical.city/en/cpu/Athlon-II-X3-400e) |  | AMD Socket AM3 | 4.19 | 3/3 | 2009 | 107 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1398 | [AMD E-300](https://technical.city/en/cpu/E-300) |  | FT1 BGA 413-Ball | 4.18 | 2 / 2 | 2011 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1399 | [Intel Core 2 Duo T9800](https://technical.city/en/cpu/Core-2-Duo-T9800) |  | Socket P (BGA479, PGA478) | 4.18 | 2 / 2 | 2009 | 424 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1400 | [AMD Athlon II X3 405e](https://technical.city/en/cpu/Athlon-II-X3-405e) |  | AMD Socket AM3 | 4.17 | 3/3 | 2009 | 80 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1401 | [Intel Mobile A A110](https://technical.city/en/cpu/Mobile-A-A110) |  | 663-ball micro-FCBGA | 4.16 | 1 / 1 | 2007 | − | 3 W |
|  |  |  |  |  |  |  |  |  |
| 1402 | [Intel Core 2 Duo E8300](https://technical.city/en/cpu/Core-2-Duo-E8300) |  | Intel Socket 775 | 4.14 | 2/2 | 2008 | 138 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1403 | [AMD Phenom X3 8650](https://technical.city/en/cpu/Phenom-X3-8650) |  | AMD Socket AM2+ | 4.14 | 3/3 | 2008 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1404 | [Intel Celeron 2950M](https://technical.city/en/cpu/Celeron-2950M) |  | rPGA | 4.14 | 2 / 2 | 2013 | − | 37 W |
|  |  |  |  |  |  |  |  |  |
| 1405 | [Intel Pentium G640T](https://technical.city/en/cpu/Pentium-G640T) |  | Intel Socket 1155 | 4.13 | 2/2 | 2012 | 92 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1406 | [Intel Celeron 4205U](https://technical.city/en/cpu/Celeron-4205U) |  | BGA | 4.12 | 2 / 2 | 2019 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1407 | [AMD Athlon II X2 270](https://technical.city/en/cpu/Athlon-II-X2-270) |  | AMD Socket AM3 | 4.12 | 2/2 | 2011 | 24 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1408 | [Intel Pentium E6800](https://technical.city/en/cpu/Pentium-E6800) |  | Intel Socket 775 | 4.12 | 2/2 | 2010 | 50 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1409 | [Intel Pentium J2900](https://technical.city/en/cpu/Pentium-J2900) |  | FCBGA1170 | 4.11 | 4 / 4 | 2013 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1410 | [AMD Phenom X3 8850](https://technical.city/en/cpu/Phenom-X3-8850) |  | AMD Socket AM2+ | 4.10 | 3/3 | 2008 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1411 | [Intel Pentium 3805U](https://technical.city/en/cpu/Pentium-3805U) |  | BGA | 4.10 | 2 / 2 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1412 | [AMD A6-9220C](https://technical.city/en/cpu/A6-9220C) |  | BGA | 4.09 | 2 / 2 | 2019 | − | 6 W |
|  |  |  |  |  |  |  |  |  |
| 1413 | [Intel Core 2 Duo E7600](https://technical.city/en/cpu/Core-2-Duo-E7600) |  | Intel Socket 775 | 4.08 | 2/2 | 2009 | 149 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1414 | [Intel Xeon 5160](https://technical.city/en/cpu/Xeon-5160) |  | Intel Socket 771 | 4.08 | 2/2 | 2006 | 13 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 1415 | [Intel Core i7-620LM](https://technical.city/en/cpu/Core-i7-620LM) |  | BGA1288 | 4.07 | 2 / 4 | 2010 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1416 | [Intel Pentium B970](https://technical.city/en/cpu/Pentium-B970) |  | rPGA988B | 4.07 | 2 / 2 | 2011 | 51 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1417 | [Intel Celeron 3765U](https://technical.city/en/cpu/Celeron-3765U) |  | BGA | 4.06 | 2 / 2 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1418 | [AMD A4-9120](https://technical.city/en/cpu/A4-9120) |  | BGA | 4.06 | 2 / 2 | 2017 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1419 | [Intel Core 2 Duo E6850](https://technical.city/en/cpu/Core-2-Duo-Desktop-E6850) |  |  | 4.06 | 2/2 | − | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1420 | [Intel Celeron 3955U](https://technical.city/en/cpu/Celeron-3955U) |  | FCBGA1356 | 4.05 | 2/2 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1421 | [AMD Athlon II X2 250e](https://technical.city/en/cpu/Athlon-II-X2-250e) |  | AMD Socket AM3 | 4.04 | 2/2 | 2010 | 77 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1422 | [Intel Core i3-330E](https://technical.city/en/cpu/Core-i3-330E) |  | BGA1288 | 4.03 | 2/4 | 2010 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1423 | [Intel Pentium N3540](https://technical.city/en/cpu/Pentium-N3540) |  | FCBGA1170 | 4.03 | 4 / 4 | 2014 | 251 USD | 7.5 W |
|  |  |  |  |  |  |  |  |  |
| 1424 | [Intel Pentium E6700](https://technical.city/en/cpu/Pentium-E6700) |  | Intel Socket 775 | 4.03 | 2/2 | 2010 | 17 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1425 | [AMD Phenom X3 8550](https://technical.city/en/cpu/Phenom-X3-8550) |  | AMD Socket AM2+ | 4.03 | 3/3 | 2008 | 170 USD | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1426 | [Intel Core 2 Duo T9600](https://technical.city/en/cpu/Core-2-Duo-T9600) |  | Socket P (BGA479, PGA478) | 4.02 | 2 / 2 | 2008 | 90 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1427 | [AMD Phenom II X2 B55](https://technical.city/en/cpu/Phenom-II-X2-B55) |  | AMD Socket AM3 | 4.02 | 2/2 | 2009 | 48 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 1428 | [Intel Celeron 3865U](https://technical.city/en/cpu/Celeron-3865U) |  | BGA | 4.00 | 2 / 2 | 2017 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1429 | [AMD Phenom II X2 545](https://technical.city/en/cpu/Phenom-II-X2-545) |  | AMD Socket AM3 | 4.00 | 2/2 | 2009 | 91 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 1430 | [Intel Pentium J3710](https://technical.city/en/cpu/Pentium-J3710) |  |  | 3.99 | 4/4 | 2016 | − | 6.5 W |
|  |  |  |  |  |  |  |  |  |
| 1431 | [Intel Pentium N3530](https://technical.city/en/cpu/Pentium-N3530) |  | FCBGA1170 | 3.98 | 4 / 4 | 2014 | − | 7.5 W |
|  |  |  |  |  |  |  |  |  |
| 1432 | [Intel Mobile Pentium 4 532](https://technical.city/en/cpu/Mobile-Pentium-4-532) |  |  | 3.97 | 1/1 | − | − | 88 W |
|  |  |  |  |  |  |  |  |  |
| 1433 | [Intel Core i3-4010Y](https://technical.city/en/cpu/Core-i3-4010Y) |  | FCBGA1168 | 3.96 | 2 / 4 | 2013 | − | 12 W |
|  |  |  |  |  |  |  |  |  |
| 1434 | [Intel Core 2 Extreme X9000](https://technical.city/en/cpu/Core-2-Extreme-X9000) |  | PGA478 | 3.95 | 2 / 2 | 2008 | 410 USD | 44 W |
|  |  |  |  |  |  |  |  |  |
| 1435 | [Intel Atom x7-Z8750](https://technical.city/en/cpu/Atom-x7-Z8750) |  | UTFCBGA1380 | 3.95 | 4 / 4 | 2016 | − | − |
|  |  |  |  |  |  |  |  |  |
| 1436 | [AMD Athlon II X2 265](https://technical.city/en/cpu/Athlon-II-X2-265) |  | AMD Socket AM3 | 3.95 | 2/2 | 2010 | 83 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1437 | [Intel Core i3-350M](https://technical.city/en/cpu/Core-i3-350M) |  | BGA1288, PGA988 | 3.94 | 2 / 4 | 2010 | 44 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1438 | [Intel Atom x7-Z8700](https://technical.city/en/cpu/Atom-x7-Z8700) |  | UTFCBGA1380 | 3.94 | 4/4 | − | − | − |
|  |  |  |  |  |  |  |  |  |
| 1439 | [AMD Phenom X3 8450](https://technical.city/en/cpu/Phenom-X3-8450) |  | AMD Socket AM2+ | 3.94 | 3/3 | 2008 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1440 | [Intel Pentium E5800](https://technical.city/en/cpu/Pentium-E5800) |  | Intel Socket 775 | 3.93 | 2/2 | 2010 | 30 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1441 | [Intel Core 2 Duo E8200](https://technical.city/en/cpu/Core-2-Duo-E8200) |  | Intel Socket 775 | 3.92 | 2/2 | 2008 | 50 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1442 | [AMD C-70](https://technical.city/en/cpu/C-70) |  | FT1 BGA 413-Ball | 3.92 | 2 / 2 | 2012 | − | 9 W |
|  |  |  |  |  |  |  |  |  |
| 1443 | [AMD Athlon II X2 260](https://technical.city/en/cpu/Athlon-II-X2-260) |  | AMD Socket AM3 | 3.91 | 2/2 | 2010 | 20 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1444 | [Intel Core 2 Extreme X6800](https://technical.city/en/cpu/Core-2-Extreme-Desktop-X6800) |  |  | 3.91 | 2/2 | − | − | 75 W |
|  |  |  |  |  |  |  |  |  |
| 1445 | [Intel Core 2 Duo E7500](https://technical.city/en/cpu/Core-2-Duo-E7500) |  | Intel Socket 775 | 3.91 | 2/2 | 2009 | 138 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1446 | [AMD Phenom II X3 N870](https://technical.city/en/cpu/Phenom-II-X3-N870) |  | S1 (S1g4) | 3.90 | 3 / 3 | 2010 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1447 | [Intel Core 2 Duo P9600](https://technical.city/en/cpu/Core-2-Duo-P9600) |  | PGA478 | 3.89 | 2 / 2 | 2009 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1448 | [Intel Atom x7-E3950](https://technical.city/en/cpu/Atom-x7-E3950) |  | FCBGA1296 | 3.89 | 4 / 4 | 2016 | − | 12 W |
|  |  |  |  |  |  |  |  |  |
| 1449 | [Intel Pentium N3710](https://technical.city/en/cpu/Pentium-N3710) |  | FCBGA1170 | 3.89 | 4 / 4 | 2016 | − | 6 W |
|  |  |  |  |  |  |  |  |  |
| 1450 | [Intel Pentium E6600](https://technical.city/en/cpu/Pentium-E6600) |  | Intel Socket 775 | 3.88 | 2/2 | 2010 | 160 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1451 | [Intel Pentium G6950](https://technical.city/en/cpu/Pentium-G6950) |  | Intel Socket 1156 | 3.87 | 2/2 | 2010 | 109 USD | 73 W |
|  |  |  |  |  |  |  |  |  |
| 1452 | [Intel Pentium B960](https://technical.city/en/cpu/Pentium-B960) |  | rPGA988B | 3.86 | 2 / 2 | 2011 | 49 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1453 | [Intel Celeron J1900](https://technical.city/en/cpu/Celeron-J1900) |  | FCBGA1170 | 3.86 | 4 / 4 | 2013 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1454 | [Intel Celeron N3450](https://technical.city/en/cpu/Celeron-N3450) |  | FCBGA1296 | 3.86 | 4 / 4 | 2016 | 166 USD | 6 W |
|  |  |  |  |  |  |  |  |  |
| 1455 | [Intel Xeon W3505](https://technical.city/en/cpu/Xeon-W3505) |  | Intel Socket 1366 | 3.85 | 2/2 | 2009 | − | 130 W |
|  |  |  |  |  |  |  |  |  |
| 1456 | [AMD Athlon II X2 255](https://technical.city/en/cpu/Athlon-II-X2-255) |  | AMD Socket AM3 | 3.84 | 2/2 | 2010 | 65 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1457 | [Intel Pentium J2850](https://technical.city/en/cpu/Pentium-J2850) |  | FCBGA1170 | 3.83 | 4 / 4 | 2013 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1458 | [Intel Atom x5-Z8550](https://technical.city/en/cpu/Atom-x5-Z8550) |  | UTFCBGA1380 | 3.83 | 4/4 | 2016 | − | − |
|  |  |  |  |  |  |  |  |  |
| 1459 | [Intel Pentium N3700](https://technical.city/en/cpu/Pentium-N3700) |  | FCBGA1170 | 3.83 | 4 / 4 | 2015 | 445 USD | 6 W |
|  |  |  |  |  |  |  |  |  |
| 1460 | [Intel Celeron Dual-Core T1400](https://technical.city/en/cpu/Celeron-Dual-Core-T1400) |  | P | 3.82 | 2 / 2 | 2008 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1461 | [AMD Phenom X4 9100e](https://technical.city/en/cpu/Phenom-X4-9100e) |  | AMD Socket AM2+ | 3.82 | 4/4 | 2008 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1462 | [Intel Core i3-2377M](https://technical.city/en/cpu/Core-i3-2377M) |  | FCBGA1023 | 3.81 | 2 / 4 | 2011 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1463 | [AMD Phenom II X2 B57](https://technical.city/en/cpu/Phenom-II-X2-B57) |  | AMD Socket AM3 | 3.80 | 2/2 | 2010 | − | 80 W |
|  |  |  |  |  |  |  |  |  |
| 1464 | [Intel Pentium 2127U](https://technical.city/en/cpu/Pentium-2127U) |  | BGA1023 | 3.80 | 2 / 2 | 2013 | 134 USD | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1465 | [Intel Celeron 1005M](https://technical.city/en/cpu/Celeron-1005M) |  | rPGA988B | 3.77 | 2 / 2 | 2013 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1466 | [Intel Pentium N3520](https://technical.city/en/cpu/Pentium-N3520) |  | FCBGA1170 | 3.77 | 4 / 4 | 2013 | − | 7.5 W |
|  |  |  |  |  |  |  |  |  |
| 1467 | [Intel Core 2 Duo T9550](https://technical.city/en/cpu/Core-2-Duo-T9550) |  | BGA479, PGA478 | 3.76 | 2 / 2 | 2009 | 299 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1468 | [Intel Core 2 Extreme X7800](https://technical.city/en/cpu/Core-2-Extreme-X7800) |  | Socket P (478 mFCPGA) | 3.76 | 2 / 2 | 2007 | − | 44 W |
|  |  |  |  |  |  |  |  |  |
| 1469 | [Intel Core 2 Duo T9500](https://technical.city/en/cpu/Core-2-Duo-T9500) |  | BGA479, PGA478, PPGA478 | 3.75 | 2 / 2 | 2008 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1470 | [Intel Celeron J3160](https://technical.city/en/cpu/Celeron-J3160) |  |  | 3.75 | 4/4 | 2016 | − | 6 W |
|  |  |  |  |  |  |  |  |  |
| 1471 | [AMD Athlon 64 FX-72](https://technical.city/en/cpu/Athlon-64-FX-72) |  | AMD Socket F | 3.74 | 2/2 | 2006 | − | 125 W |
|  |  |  |  |  |  |  |  |  |
| 1472 | [AMD Turion 64 ML-40](https://technical.city/en/cpu/Turion-64-ML-40) |  | AMD Socket 754 | 3.74 | 1/1 | 2005 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1473 | [Intel Pentium 4 2.4 GHz](https://technical.city/en/cpu/Pentium-4-2.4-GHz) |  |  | 3.72 | 1/1 | − | − | 59.8 W |
|  |  |  |  |  |  |  |  |  |
| 1474 | [Intel Core i3-330M](https://technical.city/en/cpu/Core-i3-330M) |  | BGA1288, PGA988 | 3.72 | 2 / 4 | 2010 | 49 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1475 | [AMD A9-9420e](https://technical.city/en/cpu/A9-9420e) |  | BGA | 3.71 | 2 / 2 | 2018 | − | − |
|  |  |  |  |  |  |  |  |  |
| 1476 | [Intel Core i3-2375M](https://technical.city/en/cpu/Core-i3-2375M) |  | FCBGA1023 | 3.70 | 2 / 4 | 2013 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1477 | [Intel Core 2 Duo E7400](https://technical.city/en/cpu/Core-2-Duo-E7400) |  | Intel Socket 775 | 3.69 | 2/2 | 2008 | 164 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1478 | [Intel Pentium E6500](https://technical.city/en/cpu/Pentium-E6500) |  | Intel Socket 775 | 3.68 | 2/2 | 2009 | 102 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1479 | [AMD A6-9210](https://technical.city/en/cpu/A6-9210) |  |  | 3.68 | 2 / 2 | 2016 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1480 | [Intel Xeon W3503](https://technical.city/en/cpu/Xeon-W3503) |  | Intel Socket 1366 | 3.66 | 2/2 | 2009 | 16 USD | 130 W |
|  |  |  |  |  |  |  |  |  |
| 1481 | [Intel Core 2 Duo P9500](https://technical.city/en/cpu/Core-2-Duo-P9500) |  | BGA479, PGA478 | 3.65 | 2 / 2 | 2008 | 999 USD | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1482 | [Intel Core i7-660UM](https://technical.city/en/cpu/Core-i7-660UM) |  | BGA1288 | 3.64 | 2 / 4 | 2010 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1483 | [AMD Turion 64 MT-40](https://technical.city/en/cpu/Turion-64-MT-40) |  | AMD Socket 754 | 3.63 | 1/1 | 2005 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1484 | [Intel Xeon 5150](https://technical.city/en/cpu/Xeon-5150) |  | Intel Socket 771 | 3.63 | 2/2 | 2006 | 456 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1485 | [AMD Athlon II X2 250](https://technical.city/en/cpu/Athlon-II-X2-250) |  | AMD Socket AM3 | 3.63 | 2/2 | 2009 | 190 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1486 | [Intel Core 2 Duo P8800](https://technical.city/en/cpu/Core-2-Duo-P8800) |  | BGA479, PGA478 | 3.63 | 2 / 2 | 2009 | 57 USD | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1487 | [Intel Pentium E5700](https://technical.city/en/cpu/Pentium-E5700) |  | Intel Socket 775 | 3.62 | 2/2 | 2010 | 15 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1488 | [Intel Core 2 Duo T9400](https://technical.city/en/cpu/Core-2-Duo-T9400) |  | BGA479, PGA478 | 3.62 | 2 / 2 | 2008 | 70 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1489 | [Intel Celeron 1037U](https://technical.city/en/cpu/Celeron-1037U) |  | FCBGA1023 | 3.62 | 2 / 2 | 2013 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1490 | [Intel Core 2 Duo E7300](https://technical.city/en/cpu/Core-2-Duo-E7300) |  | Intel Socket 775 | 3.60 | 2/2 | 2008 | 28 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1491 | [Intel Pentium B940](https://technical.city/en/cpu/Pentium-B940) |  | rPGA988B | 3.60 | 2 / 2 | 2011 | 30 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1492 | [Intel Celeron N2940](https://technical.city/en/cpu/Celeron-N2940) |  | FCBGA1170 | 3.59 | 4 / 4 | 2014 | − | 7.5 W |
|  |  |  |  |  |  |  |  |  |
| 1493 | [AMD Turion 64 ML-37](https://technical.city/en/cpu/Turion-64-ML-37) |  | AMD Socket 754 | 3.59 | 1/1 | 2005 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1494 | [Intel Celeron B840](https://technical.city/en/cpu/Celeron-B840) |  | rPGA988B | 3.58 | 2 / 2 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1495 | [Intel Core i3-2340UE](https://technical.city/en/cpu/Core-i3-2340UE) |  | Intel BGA1023 | 3.58 | 2/4 | 2011 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1496 | [Intel Pentium M 750](https://technical.city/en/cpu/Pentium-M-750) |  | Intel Socket 479 | 3.58 | 1/1 | 2005 | − | 27 W |
|  |  |  |  |  |  |  |  |  |
| 1497 | [Intel Celeron G530T](https://technical.city/en/cpu/Celeron-G530T) |  | Intel Socket 1155 | 3.58 | 2/2 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1498 | [Intel Pentium B950](https://technical.city/en/cpu/Pentium-B950) |  | rPGA988B | 3.58 | 2 / 2 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1499 | [Intel Core 2 Duo E6750](https://technical.city/en/cpu/Core-2-Duo-E6750) |  | Intel Socket 775 | 3.57 | 2/2 | 2007 | 140 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1500 | [Intel Core i7-680UM](https://technical.city/en/cpu/Core-i7-680UM) |  | BGA1288 | 3.57 | 2 / 4 | 2010 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1501 | [AMD Phenom II X2 B53](https://technical.city/en/cpu/Phenom-II-X2-B53) |  | AMD Socket AM3 | 3.56 | 2/2 | 2009 | − | 80 W |
|  |  |  |  |  |  |  |  |  |
| 1502 | [AMD Athlon II X2 245e](https://technical.city/en/cpu/Athlon-II-X2-245e) |  | AMD Socket AM3 | 3.56 | 2/2 | 2010 | 80 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1503 | [Intel Core i3-2367M](https://technical.city/en/cpu/Core-i3-2367M) |  | FCBGA1023 | 3.56 | 2 / 4 | 2011 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1504 | [Intel Pentium E6300](https://technical.city/en/cpu/Pentium-E6300) |  | Intel Socket 775 | 3.56 | 2/2 | 2009 | 121 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1505 | [Intel Celeron 3755U](https://technical.city/en/cpu/Celeron-3755U) |  | BGA | 3.55 | 2 / 2 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1506 | [Intel Core i3-3229Y](https://technical.city/en/cpu/Core-i3-3229Y) |  | BGA | 3.54 | 2 / 4 | 2013 | − | 13 W |
|  |  |  |  |  |  |  |  |  |
| 1507 | [AMD Athlon II X2 240e](https://technical.city/en/cpu/Athlon-II-X2-240e) |  | AMD Socket AM3 | 3.54 | 2/2 | 2009 | 35 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1508 | [Intel Atom x5-Z8500](https://technical.city/en/cpu/Atom-x5-Z8500) |  | UTFCBGA1380 | 3.54 | 4/4 | 2015 | − | − |
|  |  |  |  |  |  |  |  |  |
| 1509 | [Intel Core 2 Duo E6700](https://technical.city/en/cpu/Core-2-Duo-Desktop-E6700) |  |  | 3.53 | 2/2 | − | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1510 | [Intel Core 2 Extreme X7900](https://technical.city/en/cpu/Core-2-Extreme-X7900) |  | Socket P 478 Pin | 3.52 | 2 / 2 | 2007 | − | 44 W |
|  |  |  |  |  |  |  |  |  |
| 1511 | [Intel Celeron 3855U](https://technical.city/en/cpu/Celeron-3855U) |  | FCBGA1356 | 3.51 | 2/2 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1512 | [Intel Core i3-2365M](https://technical.city/en/cpu/Core-i3-2365M) |  | FCBGA1023 | 3.51 | 2 / 4 | 2011 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1513 | [Intel Core 2 Duo SP9400](https://technical.city/en/cpu/Core-2-Duo-SP9400) |  | BGA956 | 3.49 | 2 / 2 | 2008 | 284 USD | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1514 | [AMD Phenom X3 8600](https://technical.city/en/cpu/Phenom-X3-8600) |  | AMD Socket AM2+ | 3.49 | 3/3 | 2008 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1515 | [Intel Celeron 1000M](https://technical.city/en/cpu/Celeron-1000M) |  | rPGA988B | 3.49 | 2 / 2 | 2013 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1516 | [Intel Pentium 3558U](https://technical.city/en/cpu/Pentium-3558U) |  | FCBGA1168 | 3.49 | 2 / 2 | 2014 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1517 | [Intel Core 2 Duo T9300](https://technical.city/en/cpu/Core-2-Duo-T9300) |  | BGA479, PGA478 | 3.48 | 2 / 2 | 2008 | 58 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1518 | [Intel Pentium 3556U](https://technical.city/en/cpu/Pentium-3556U) |  | Intel BGA1168 | 3.48 | 2 / 2 | 2013 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1519 | [Intel Core i5-560UM](https://technical.city/en/cpu/Core-i5-560UM) |  | BGA1288 | 3.48 | 2 / 4 | 2010 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1520 | [Intel Celeron G1101](https://technical.city/en/cpu/Celeron-G1101) |  | Intel Socket 1156 | 3.48 | 2/2 | 2010 | 14 USD | 73 W |
|  |  |  |  |  |  |  |  |  |
| 1521 | [AMD A6-7000](https://technical.city/en/cpu/A6-7000) |  |  | 3.48 | 2 / 2 | 2014 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1522 | [Intel Celeron N3150](https://technical.city/en/cpu/Celeron-N3150) |  | FCBGA1170 | 3.47 | 4 / 4 | 2015 | − | 6 W |
|  |  |  |  |  |  |  |  |  |
| 1523 | [Intel Celeron N3160](https://technical.city/en/cpu/Celeron-N3160) |  | FCBGA1170 | 3.47 | 4 / 4 | 2016 | 287 USD | 6 W |
|  |  |  |  |  |  |  |  |  |
| 1524 | [AMD Turion 64 MT-37](https://technical.city/en/cpu/Turion-64-MT-37) |  | AMD Socket 754 | 3.47 | 1/1 | 2005 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1525 | [AMD Athlon II X2 245](https://technical.city/en/cpu/Athlon-II-X2-245) |  | AMD Socket AM3 | 3.47 | 2/2 | 2009 | 35 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1526 | [AMD E1-2100](https://technical.city/en/cpu/E1-2100) |  | AMD Socket FT3 | 3.46 | 2 / 2 | 2013 | − | 9 W |
|  |  |  |  |  |  |  |  |  |
| 1527 | [Intel Celeron N2930](https://technical.city/en/cpu/Celeron-N2930) |  | FCBGA1170 | 3.46 | 4 / 4 | 2014 | − | 7.5 W |
|  |  |  |  |  |  |  |  |  |
| 1528 | [AMD Athlon II X2 235e](https://technical.city/en/cpu/Athlon-II-X2-235e) |  | AMD Socket AM3 | 3.46 | 2/2 | 2009 | 182 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1529 | [Intel Pentium 2117U](https://technical.city/en/cpu/Pentium-2117U) |  | BGA1023 | 3.45 | 2 / 2 | 2012 | 134 USD | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1530 | [Intel Celeron 3215U](https://technical.city/en/cpu/Celeron-3215U) |  | BGA | 3.44 | 2 / 2 | 2015 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1531 | [AMD Mobile Sempron SI-40](https://technical.city/en/cpu/Mobile-Sempron-SI-40) |  | S1g2 | 3.44 | 1 / 1 | 2008 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1532 | [AMD E2-9000](https://technical.city/en/cpu/E2-9000) |  |  | 3.43 | 2 / 2 | 2016 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1533 | [AMD Athlon II X2 240](https://technical.city/en/cpu/Athlon-II-X2-240) |  | AMD Socket AM3 | 3.43 | 2/2 | 2009 | 34 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1534 | [Intel Core i7-640UM](https://technical.city/en/cpu/Core-i7-640UM) |  | BGA1288 | 3.42 | 2 / 4 | 2010 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1535 | [Intel Pentium E5500](https://technical.city/en/cpu/Pentium-E5500) |  | Intel Socket 775 | 3.41 | 2/2 | 2010 | 20 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1536 | [Intel Xeon 5140](https://technical.city/en/cpu/Xeon-5140) |  | Intel Socket 771 | 3.41 | 2/2 | 2006 | 32 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1537 | [AMD Phenom X3 8250e](https://technical.city/en/cpu/Phenom-X3-8250e) |  | AMD Socket AM2+ | 3.41 | 3/3 | 2008 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1538 | [AMD Athlon II X2 220](https://technical.city/en/cpu/Athlon-II-X2-220) |  | AMD Socket AM3 | 3.41 | 2/2 | 2010 | 27 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1539 | [AMD Phenom X3 8400](https://technical.city/en/cpu/Phenom-X3-8400) |  | AMD Socket AM2+ | 3.40 | 3/3 | 2008 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1540 | [AMD E2-9010](https://technical.city/en/cpu/E2-9010) |  |  | 3.40 | 2 / 2 | 2016 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1541 | [Intel Core 2 Duo E7200](https://technical.city/en/cpu/Core-2-Duo-E7200) |  | Intel Socket 775 | 3.39 | 2/2 | 2008 | 87 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1542 | [Intel Core 2 Duo P8700](https://technical.city/en/cpu/Core-2-Duo-P8700) |  | BGA479, PGA478 | 3.38 | 2 / 2 | 2009 | 38 USD | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1543 | [Intel Celeron J1850](https://technical.city/en/cpu/Celeron-J1850) |  | FCBGA1170 | 3.37 | 4 / 4 | 2013 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1544 | [Intel Celeron 3965Y](https://technical.city/en/cpu/Celeron-3965Y) |  | FCBGA1515 | 3.35 | 2 / 2 | 2017 | 107 USD | 6 W |
|  |  |  |  |  |  |  |  |  |
| 1545 | [AMD Athlon 64 X2 6000+](https://technical.city/en/cpu/Athlon-64-X2-6000-plus) |  | AMD Socket AM2 | 3.34 | 2/2 | 2007 | 33 USD | 125 W |
|  |  |  |  |  |  |  |  |  |
| 1546 | [Intel Core 2 Duo T7800](https://technical.city/en/cpu/Core-2-Duo-T7800) |  | PPGA478 | 3.33 | 2 / 2 | 2007 | 608 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1547 | [Intel Pentium E5400](https://technical.city/en/cpu/Pentium-E5400) |  | Intel Socket 775 | 3.33 | 2/2 | 2009 | 102 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1548 | [Intel Celeron 2980U](https://technical.city/en/cpu/Celeron-2980U) |  | Intel Socket G3 | 3.32 | 2 / 2 | 2013 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1549 | [Intel Xeon 5148](https://technical.city/en/cpu/Xeon-5148) |  | Intel Socket 771 | 3.32 | 2/2 | 2006 | 13 USD | 40 W |
|  |  |  |  |  |  |  |  |  |
| 1550 | [AMD Turion 64 ML-44](https://technical.city/en/cpu/Turion-64-ML-44) |  | AMD Socket 754 | 3.31 | 1/1 | 2006 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1551 | [AMD Phenom II X2 N640](https://technical.city/en/cpu/Phenom-II-X2-N640) |  | S1 | 3.30 | 2 / 2 | 2010 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1552 | [Intel Pentium M 770](https://technical.city/en/cpu/Pentium-M-770) |  | Intel Socket 479 | 3.30 | 1/1 | 2005 | − | 27 W |
|  |  |  |  |  |  |  |  |  |
| 1553 | [Intel Atom x5-E8000](https://technical.city/en/cpu/Atom-x5-E8000) |  | FCBGA1170 | 3.29 | 4/4 | 2016 | − | 5 W |
|  |  |  |  |  |  |  |  |  |
| 1554 | [AMD Athlon 64 FX-62](https://technical.city/en/cpu/Athlon-64-Desktop-FX-62) |  |  | 3.28 | 2/2 | − | − | 125 W |
|  |  |  |  |  |  |  |  |  |
| 1555 | [AMD Turion II N530](https://technical.city/en/cpu/Turion-II-N530) |  | S1 | 3.27 | 2 / 2 | 2010 | 30 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1556 | [AMD Athlon II X2 215](https://technical.city/en/cpu/Athlon-II-X2-215) |  | AMD Socket AM3 | 3.27 | 2/2 | 2009 | 12 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1557 | [AMD A4-3310MX](https://technical.city/en/cpu/A4-3310MX) |  | AMD Socket FS1 | 3.27 | 2 / 2 | 2011 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1558 | [AMD Athlon II N370](https://technical.city/en/cpu/Athlon-II-N370) |  | S1 | 3.25 | 2 / 2 | 2010 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1559 | [Intel Core i3-2357M](https://technical.city/en/cpu/Core-i3-2357M) |  | BGA1023 | 3.24 | 2 / 4 | 2011 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1560 | [Intel Core 2 Duo E6600](https://technical.city/en/cpu/Core-2-Duo-Desktop-E6600) |  |  | 3.24 | 2/2 | − | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1561 | [Intel Celeron J4005](https://technical.city/en/cpu/Celeron-J4005) |  | FCBGA (1090) | 3.23 | 2 / 2 | 2017 | 249 USD | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1562 | [AMD A4-1200](https://technical.city/en/cpu/A4-1200) |  | AMD Socket FT3 | 3.23 | 2 / 2 | 2013 | − | 4 W |
|  |  |  |  |  |  |  |  |  |
| 1563 | [AMD A4-1250](https://technical.city/en/cpu/A4-1250) |  | AMD Socket FT3 | 3.22 | 2 / 2 | 2013 | − | 9 W |
|  |  |  |  |  |  |  |  |  |
| 1564 | [Intel Pentium E5300](https://technical.city/en/cpu/Pentium-E5300) |  | Intel Socket 775 | 3.21 | 2/2 | 2008 | 87 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1565 | [AMD A4-9120C](https://technical.city/en/cpu/A4-9120C) |  | BGA | 3.21 | 2 / 2 | 2019 | − | 6 W |
|  |  |  |  |  |  |  |  |  |
| 1566 | [Intel Core 2 Duo P8600](https://technical.city/en/cpu/Core-2-Duo-P8600) |  | Socket P (BGA479, PGA478) | 3.21 | 2 / 2 | 2008 | 49 USD | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1567 | [AMD Turion II N550](https://technical.city/en/cpu/Turion-II-N550) |  | S1 | 3.17 | 2 / 2 | 2010 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1568 | [Intel Pentium N3510](https://technical.city/en/cpu/Pentium-N3510) |  | FCBGA1170 | 3.17 | 4 / 4 | 2013 | − | 7.5 W |
|  |  |  |  |  |  |  |  |  |
| 1569 | [Intel Core 2 Duo P7550](https://technical.city/en/cpu/Core-2-Duo-P7550) |  | PGA478 | 3.17 | 2 / 2 | 2009 | 230 USD | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1570 | [AMD Athlon 64 X2 5800+](https://technical.city/en/cpu/Athlon-64-X2-5800-plus) |  | AMD Socket AM2 | 3.16 | 2/2 | 2008 | 25 USD | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1571 | [AMD Turion II P560](https://technical.city/en/cpu/Turion-II-P560) |  | S1 | 3.16 | 2 / 2 | 2010 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1572 | [Intel Celeron N2920](https://technical.city/en/cpu/Celeron-N2920) |  | FCBGA1170 | 3.16 | 4 / 4 | 2013 | − | 7.5 W |
|  |  |  |  |  |  |  |  |  |
| 1573 | [Intel Celeron B830](https://technical.city/en/cpu/Celeron-B830) |  | FCPGA988 | 3.15 | 2 / 2 | 2012 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1574 | [Intel Pentium M 780](https://technical.city/en/cpu/Pentium-M-780) |  | Intel Socket 479 | 3.14 | 1/1 | 2005 | − | 27 W |
|  |  |  |  |  |  |  |  |  |
| 1575 | [Intel Celeron 1017U](https://technical.city/en/cpu/Celeron-1017U) |  | FCBGA1023 | 3.14 | 2 / 2 | 2013 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1576 | [Intel Atom E3845](https://technical.city/en/cpu/Atom-E3845) |  | Intel BGA1170 | 3.14 | 4/4 | 2013 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1577 | [Intel Celeron 3205U](https://technical.city/en/cpu/Celeron-3205U) |  | BGA | 3.13 | 2 / 2 | 2015 | 287 USD | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1578 | [Intel Core 2 Duo E6550](https://technical.city/en/cpu/Core-2-Duo-E6550) |  | Intel Socket 775 | 3.12 | 2/2 | 2007 | 162 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1579 | [AMD Athlon 64 FX-74](https://technical.city/en/cpu/Athlon-64-FX-74) |  | AMD Socket F | 3.12 | 2/2 | 2006 | 500 USD | 125 W |
|  |  |  |  |  |  |  |  |  |
| 1580 | [Intel Pentium E5200](https://technical.city/en/cpu/Pentium-E5200) |  | Intel Socket 775 | 3.10 | 2/2 | 2008 | 90 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1581 | [AMD Athlon II X2 210e](https://technical.city/en/cpu/Athlon-II-X2-210e) |  | AMD Socket AM3 | 3.10 | 2/2 | 2010 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1582 | [AMD Athlon 64 X2 5600+](https://technical.city/en/cpu/Athlon-64-X2-5600-plus) |  | AMD Socket AM2 | 3.10 | 2/2 | 2006 | 150 USD | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1583 | [AMD Turion 64 ML-34](https://technical.city/en/cpu/Turion-64-ML-34) |  | AMD Socket 754 | 3.09 | 1/1 | 2005 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1584 | [Intel Core 2 Duo E4700](https://technical.city/en/cpu/Core-2-Duo-E4700) |  | Intel Socket 775 | 3.09 | 2/2 | 2008 | 27 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1585 | [Intel Core 2 Duo T8300](https://technical.city/en/cpu/Core-2-Duo-T8300) |  | BGA479, PGA478 | 3.07 | 2 / 2 | 2008 | 214 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1586 | [Intel Celeron N4000](https://technical.city/en/cpu/Celeron-N4000) |  | FCBGA1090 | 3.07 | 2 / 2 | 2017 | − | 6 W |
|  |  |  |  |  |  |  |  |  |
| 1587 | [Intel Core 2 Duo P7570](https://technical.city/en/cpu/Core-2-Duo-P7570) |  | PGA478 | 3.03 | 2 / 2 | 2009 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1588 | [Intel Celeron E3500](https://technical.city/en/cpu/Celeron-E3500) |  | Intel Socket 775 | 3.03 | 2/2 | 2010 | 31 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1589 | [Intel Core 2 Duo P8400](https://technical.city/en/cpu/Core-2-Duo-P8400) |  | Socket P | 3.03 | 2 / 2 | 2008 | 297 USD | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1590 | [AMD Turion 64 MT-32](https://technical.city/en/cpu/Turion-64-MT-32) |  | AMD Socket 754 | 3.03 | 1/1 | 2005 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1591 | [AMD Athlon 64 X2 5400+](https://technical.city/en/cpu/Athlon-64-X2-5400-plus) |  | AMD Socket AM2 | 3.02 | 2/2 | 2006 | 53 USD | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1592 | [Intel Celeron E3400](https://technical.city/en/cpu/Celeron-E3400) |  | Intel Socket 775 | 3.00 | 2/2 | 2010 | 75 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1593 | [Intel Celeron 2957U](https://technical.city/en/cpu/Celeron-2957U) |  | BGA1168 | 2.99 | 2 / 2 | 2014 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1594 | [AMD Turion II P540](https://technical.city/en/cpu/Turion-II-P540) |  | S1 (S1g4) | 2.99 | 2 / 2 | 2010 | 50 USD | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1595 | [Intel Celeron B820](https://technical.city/en/cpu/Celeron-B820) |  | PGA988 | 2.98 | 2 / 2 | 2011 | 39 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1596 | [Intel Core 2 Duo T7700](https://technical.city/en/cpu/Core-2-Duo-T7700) |  | PBGA479, PPGA478 | 2.97 | 2 / 2 | 2007 | 60 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1597 | [Intel Core 2 Duo P7450](https://technical.city/en/cpu/Core-2-Duo-P7450) |  | PGA478 | 2.95 | 2 / 2 | 2009 | 40 USD | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1598 | [Intel Celeron 2955U](https://technical.city/en/cpu/Celeron-2955U) |  | BGA1168 | 2.95 | 2 / 2 | 2013 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1599 | [Intel Celeron B810](https://technical.city/en/cpu/Celeron-B810) |  | PGA988 | 2.91 | 2 / 2 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1600 | [Intel Pentium 997](https://technical.city/en/cpu/Pentium-997) |  | BGA1023 | 2.91 | 2 / 2 | 2012 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1601 | [Intel Celeron 1007U](https://technical.city/en/cpu/Celeron-1007U) |  | FCBGA1023 | 2.90 | 2 / 2 | 2013 | 185 USD | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1602 | [Intel Celeron E3300](https://technical.city/en/cpu/Celeron-E3300) |  | Intel Socket 775 | 2.90 | 2/2 | 2009 | 56 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1603 | [Intel Core 2 Duo E4600](https://technical.city/en/cpu/Core-2-Duo-E4600) |  | Intel Socket 775 | 2.88 | 2/2 | 2007 | 223 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1604 | [Intel Celeron E3200](https://technical.city/en/cpu/Celeron-E3200) |  | Intel Socket 775 | 2.88 | 2/2 | 2009 | 52 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1605 | [Intel Xeon E5503](https://technical.city/en/cpu/Xeon-E5503) |  | Intel Socket 1366 | 2.88 | 2/2 | 2010 | 287 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 1606 | [AMD Athlon 64 X2 5200+](https://technical.city/en/cpu/Athlon-64-X2-5200-plus) |  | AMD Socket AM2 | 2.88 | 2/2 | 2006 | 53 USD | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1607 | [AMD Mobile Sempron SI-42](https://technical.city/en/cpu/Mobile-Sempron-SI-42) |  | S1g2 | 2.88 | 1 / 1 | 2009 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1608 | [Intel Xeon E5502](https://technical.city/en/cpu/Xeon-E5502) |  | Intel Socket 1366 | 2.87 | 2/2 | 2009 | 95 USD | 80 W |
|  |  |  |  |  |  |  |  |  |
| 1609 | [Intel Core 2 Duo T7600](https://technical.city/en/cpu/Core-2-Duo-T7600) |  | PBGA479, PPGA478 | 2.87 | 2 / 2 | 2006 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1610 | [Intel Core i5-540UM](https://technical.city/en/cpu/Core-i5-540UM) |  | BGA1288 | 2.87 | 2 / 4 | 2010 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1611 | [Intel Pentium P6300](https://technical.city/en/cpu/Pentium-P6300) |  | PGA988 | 2.86 | 2 / 2 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1612 | [Intel Xeon 5130](https://technical.city/en/cpu/Xeon-5130) |  | Intel Socket 771 | 2.85 | 2/2 | 2006 | 13 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1613 | [Intel Celeron 2981U](https://technical.city/en/cpu/Celeron-2981U) |  | BGA | 2.84 | 2 / 2 | 2014 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1614 | [Intel Celeron B815](https://technical.city/en/cpu/Celeron-B815) |  | PGA988 | 2.84 | 2 / 2 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1615 | [Intel Pentium M 760](https://technical.city/en/cpu/Pentium-M-760) |  | Intel Socket 479 | 2.84 | 1/1 | 2005 | − | 27 W |
|  |  |  |  |  |  |  |  |  |
| 1616 | [AMD Turion II P520](https://technical.city/en/cpu/Turion-II-P520) |  | S1 (S1g4) | 2.84 | 2 / 2 | 2010 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1617 | [Intel Core 2 Duo T6670](https://technical.city/en/cpu/Core-2-Duo-T6670) |  | PGA478 | 2.84 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1618 | [Intel Core 2 Duo E6420](https://technical.city/en/cpu/Core-2-Duo-E6420) |  | Intel Socket 775 | 2.83 | 2/2 | 2007 | 154 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1619 | [Intel Core 2 Duo T6600](https://technical.city/en/cpu/Core-2-Duo-T6600) |  | PGA478 | 2.83 | 2 / 2 | 2009 | 19 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1620 | [Intel Pentium P6200](https://technical.city/en/cpu/Pentium-P6200) |  | PGA988 | 2.81 | 2 / 2 | 2010 | 45 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1621 | [Intel Core i5-520UM](https://technical.city/en/cpu/Core-i5-520UM) |  | BGA1288 | 2.81 | 2 / 4 | 2010 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1622 | [Intel Core i5-430UM](https://technical.city/en/cpu/Core-i5-430UM) |  | BGA1288 | 2.80 | 2 / 4 | 2010 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1623 | [Intel Pentium Dual Core T4500](https://technical.city/en/cpu/Pentium-Dual-Core-T4500) |  | PGA478 | 2.79 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1624 | [Intel Pentium Dual-Core T4500](https://technical.city/en/cpu/Pentium-Dual-Core-T4500) |  | PGA478 | 2.79 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1625 | [Intel Pentium Dual-Core E2220](https://technical.city/en/cpu/Pentium-Dual-Core-E2220) |  | Intel Socket 775 | 2.77 | 2/2 | 2008 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1626 | [Intel Celeron P4600](https://technical.city/en/cpu/Celeron-P4600) |  | PGA988 | 2.77 | 2/2 | 2010 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1627 | [Intel Pentium P6100](https://technical.city/en/cpu/Pentium-P6100) |  | PGA988 | 2.77 | 2 / 2 | 2010 | 12 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1628 | [Intel Core i7-620UM](https://technical.city/en/cpu/Core-i7-620UM) |  | BGA1288 | 2.76 | 2 / 4 | 2010 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1629 | [AMD Athlon II P360](https://technical.city/en/cpu/Athlon-II-P360) |  | S1g4 | 2.75 | 2 / 2 | 2010 | 24 USD | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1630 | [AMD Athlon 64 X2 5000+](https://technical.city/en/cpu/Athlon-64-X2-5000-plus) |  | AMD Socket AM2 | 2.74 | 2/2 | 2006 | 331 USD | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1631 | [Intel Core 2 Duo P7370](https://technical.city/en/cpu/Core-2-Duo-P7370) |  |  | 2.73 | 2 / 2 | 2009 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1632 | [Intel Core 2 Duo T8100](https://technical.city/en/cpu/Core-2-Duo-T8100) |  | BGA479, PGA478 | 2.70 | 2 / 2 | 2008 | 1000 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1633 | [Intel Celeron 877](https://technical.city/en/cpu/Celeron-877) |  | BGA1023 | 2.69 | 2 / 2 | 2011 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1634 | [Intel Core 2 Duo P7350](https://technical.city/en/cpu/Core-2-Duo-P7350) |  | Socket P | 2.69 | 2 / 2 | 2008 | 20 USD | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1635 | [Intel Pentium 4 P4 3.0](https://technical.city/en/cpu/Pentium-4-P4-3.0) |  |  | 2.69 | 1/1 | − | − | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1636 | [Intel Core 2 Duo E6400](https://technical.city/en/cpu/Core-2-Duo-E6400) |  | Intel Socket 775 | 2.69 | 2/2 | 2006 | 83 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1637 | [AMD Athlon II X2 270u](https://technical.city/en/cpu/Athlon-II-X2-270u) |  | AMD Socket AM3 | 2.68 | 2/2 | 2010 | 68 USD | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1638 | [Intel Pentium Dual-Core T4400](https://technical.city/en/cpu/Pentium-Dual-Core-T4400) |  | PGA478 | 2.68 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1639 | [Intel Core 2 Duo T6500](https://technical.city/en/cpu/Core-2-Duo-T6500) |  | PGA478 | 2.68 | 2 / 2 | 2009 | 15 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1640 | [Intel Pentium Dual Core T4400](https://technical.city/en/cpu/Pentium-Dual-Core-T4400) |  | PGA478 | 2.68 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1641 | [AMD Athlon 64 FX-60](https://technical.city/en/cpu/Athlon-64-FX-60) |  | AMD Socket 939 | 2.67 | 2/2 | 2006 | − | 110 W |
|  |  |  |  |  |  |  |  |  |
| 1642 | [Intel Celeron B800](https://technical.city/en/cpu/Celeron-B800) |  | PGA988 | 2.66 | 2 / 2 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1643 | [Intel Celeron 887](https://technical.city/en/cpu/Celeron-887) |  | BGA1023 | 2.66 | 2 / 2 | 2012 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1644 | [Intel Celeron Dual-Core T3500](https://technical.city/en/cpu/Celeron-Dual-Core-T3500) |  | Socket P PGA478 | 2.66 | 2 / 2 | 2010 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1645 | [Intel Atom x5-Z8350](https://technical.city/en/cpu/Atom-x5-Z8350) |  | UTFCBGA592 | 2.66 | 4/4 | 2016 | − | − |
|  |  |  |  |  |  |  |  |  |
| 1646 | [Intel Core 2 Duo E4500](https://technical.city/en/cpu/Core-2-Duo-E4500) |  | Intel Socket 775 | 2.65 | 2/2 | 2007 | 143 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1647 | [Intel Core 2 Duo T7500](https://technical.city/en/cpu/Core-2-Duo-T7500) |  | PBGA479, PPGA478 | 2.65 | 2 / 2 | 2007 | 43 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1648 | [Intel Pentium 3560Y](https://technical.city/en/cpu/Pentium-3560Y) |  | Intel BGA1168 | 2.64 | 2 / 2 | 2013 | − | 12 W |
|  |  |  |  |  |  |  |  |  |
| 1649 | [Intel Core 2 Duo T6570](https://technical.city/en/cpu/Core-2-Duo-T6570) |  | PGA478 | 2.62 | 2 / 2 | 2009 | 39 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1650 | [Intel Celeron E1600](https://technical.city/en/cpu/Celeron-E1600) |  | Intel Socket 775 | 2.62 | 2/2 | 2009 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1651 | [AMD Athlon 64 X2 4800+](https://technical.city/en/cpu/Athlon-64-X2-Desktop-4800-plus) |  |  | 2.61 | 2/2 | − | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1652 | [Intel Atom Z3770](https://technical.city/en/cpu/Atom-Z3770) |  | Intel BGA1380 | 2.61 | 4/4 | 2013 | 149 USD | 8 W |
|  |  |  |  |  |  |  |  |  |
| 1653 | [Intel Core 2 Duo SL9400](https://technical.city/en/cpu/Core-2-Duo-SL9400) |  | BGA956 | 2.61 | 2 / 2 | 2008 | 253 USD | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1654 | [AMD Athlon II P340](https://technical.city/en/cpu/Athlon-II-P340) |  | S1g4 | 2.61 | 2 / 2 | 2010 | 45 USD | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1655 | [Intel Core 2 Duo T7400](https://technical.city/en/cpu/Core-2-Duo-T7400) |  | PBGA479, PPGA478 | 2.61 | 2 / 2 | 2006 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1656 | [AMD Athlon II N350](https://technical.city/en/cpu/Athlon-II-N350) |  | S1 | 2.60 | 2 / 2 | 2010 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1657 | [Intel Xeon 5120](https://technical.city/en/cpu/Xeon-5120) |  | Intel Socket 771 | 2.60 | 2/2 | 2006 | 1628 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1658 | [Intel Pentium P6000](https://technical.city/en/cpu/Pentium-P6000) |  | PGA988 | 2.59 | 2 / 2 | 2010 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1659 | [AMD Athlon 64 3800+](https://technical.city/en/cpu/Athlon-64-3800-plus) |  | AMD Socket 939 | 2.57 | 1/1 | 2005 | 180 USD | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1660 | [Intel Pentium Dual Core T4300](https://technical.city/en/cpu/Pentium-Dual-Core-T4300) |  | PGA478 | 2.57 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1661 | [Intel Pentium Dual-Core T4300](https://technical.city/en/cpu/Pentium-Dual-Core-T4300) |  | PGA478 | 2.57 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1662 | [Intel Core 2 Duo T6400](https://technical.city/en/cpu/Core-2-Duo-T6400) |  | PGA478 | 2.56 | 2 / 2 | 2009 | 15 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1663 | [Intel Pentium 987](https://technical.city/en/cpu/Pentium-987) |  | BGA1023 | 2.55 | 2 / 2 | 2012 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1664 | [AMD Athlon 64 X2 4600+](https://technical.city/en/cpu/Athlon-64-X2-Desktop-4600-plus) |  |  | 2.54 | 2/2 | − | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1665 | [AMD Athlon II P320](https://technical.city/en/cpu/Athlon-II-P320) |  | S1g4 | 2.54 | 2 / 2 | 2010 | 30 USD | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1666 | [AMD Athlon X2 BE-2400](https://technical.city/en/cpu/Athlon-X2-BE-2400) |  | AMD Socket AM2 | 2.53 | 2/2 | 2007 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1667 | [Intel Core 2 Duo T5900](https://technical.city/en/cpu/Core-2-Duo-T5900) |  | Socket P | 2.53 | 2 / 2 | 2008 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1668 | [Intel Core 2 Duo T5850](https://technical.city/en/cpu/Core-2-Duo-T5850) |  |  | 2.51 | 2 / 2 | 2008 | 16 USD | 34 W |
|  |  |  |  |  |  |  |  |  |
| 1669 | [Intel Celeron N2910](https://technical.city/en/cpu/Celeron-N2910) |  | Intel BGA1170 | 2.51 | 4 / 4 | 2013 | − | 7.5 W |
|  |  |  |  |  |  |  |  |  |
| 1670 | [Intel Pentium Dual-Core E2200](https://technical.city/en/cpu/Pentium-Dual-Core-E2200) |  | Intel Socket 775 | 2.51 | 2/2 | 2007 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1671 | [Intel Celeron Dual-Core T3300](https://technical.city/en/cpu/Celeron-Dual-Core-T3300) |  | Socket P 478 | 2.50 | 2 / 2 | 2010 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1672 | [Intel Core 2 Duo T7300](https://technical.city/en/cpu/Core-2-Duo-T7300) |  | PBGA479, PPGA478 | 2.49 | 2 / 2 | 2007 | 31 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1673 | [Intel Atom x5-Z8300](https://technical.city/en/cpu/Atom-x5-Z8300) |  | UTFCBGA592 | 2.48 | 4/4 | 2015 | − | − |
|  |  |  |  |  |  |  |  |  |
| 1674 | [Intel Celeron 1047UE](https://technical.city/en/cpu/Celeron-1047UE) |  | BGA | 2.48 | 2 / 2 | 2013 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1675 | [AMD Turion II Neo K685](https://technical.city/en/cpu/Turion-II-Neo-K685) |  | S1g4 | 2.47 | 2 / 2 | 2010 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1676 | [Intel Core 2 Duo E6320](https://technical.city/en/cpu/Core-2-Duo-E6320) |  | Intel Socket 775 | 2.47 | 2/2 | 2007 | 212 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1677 | [Intel Celeron Dual-Core T3100](https://technical.city/en/cpu/Celeron-Dual-Core-T3100) |  | BGA479, PGA478 | 2.45 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1678 | [Intel Pentium Dual-Core E2210](https://technical.city/en/cpu/Pentium-Dual-Core-E2210) |  | Intel Socket 775 | 2.45 | 2/2 | 2009 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1679 | [Intel Celeron 867](https://technical.city/en/cpu/Celeron-867) |  | BGA1023 | 2.45 | 2 / 2 | 2011 | 30 USD | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1680 | [Intel Core 2 Duo T7200](https://technical.city/en/cpu/Core-2-Duo-T7200) |  | PBGA479, PPGA478 | 2.44 | 2 / 2 | 2006 | 100 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1681 | [Intel Celeron E1500](https://technical.city/en/cpu/Celeron-E1500) |  | Intel Socket 775 | 2.44 | 2/2 | 2008 | 20 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1682 | [Intel Core i3-380UM](https://technical.city/en/cpu/Core-i3-380UM) |  | BGA1288 | 2.42 | 2 / 4 | 2010 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1683 | [Intel Core 2 Duo E4400](https://technical.city/en/cpu/Core-2-Duo-E4400) |  | Intel Socket 775 | 2.41 | 2/2 | 2007 | 150 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1684 | [Intel Celeron J3355](https://technical.city/en/cpu/Celeron-J3355) |  | FCBGA1296 | 2.41 | 2/2 | 2016 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1685 | [AMD Athlon II N330](https://technical.city/en/cpu/Athlon-II-N330) |  | S1 | 2.41 | 2 / 2 | 2010 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1686 | [Intel Pentium Dual-Core T4200](https://technical.city/en/cpu/Pentium-Dual-Core-T4200) |  | PG478 | 2.40 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1687 | [Intel Core 2 Duo T5870](https://technical.city/en/cpu/Core-2-Duo-T5870) |  |  | 2.40 | 2 / 2 | 2008 | − | 34 W |
|  |  |  |  |  |  |  |  |  |
| 1688 | [Intel Pentium Dual Core T4200](https://technical.city/en/cpu/Pentium-Dual-Core-T4200) |  | PG478 | 2.40 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1689 | [Intel Pentium 977](https://technical.city/en/cpu/Pentium-977) |  | BGA1023 | 2.39 | 2 / 2 | 2012 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1690 | [Intel Celeron 857](https://technical.city/en/cpu/Celeron-857) |  | Intel BGA1023 | 2.39 | 2/2 | 2011 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1691 | [AMD Athlon 64 X2 4400+](https://technical.city/en/cpu/Athlon-64-X2-Desktop-4400-plus) |  |  | 2.39 | 2/2 | − | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1692 | [AMD Athlon II M320](https://technical.city/en/cpu/Athlon-II-M320) |  | Socket S1 (S1g3) | 2.38 | 2 / 2 | 2009 | 30 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1693 | [Intel Pentium 967](https://technical.city/en/cpu/Pentium-967) |  | BGA1023 | 2.38 | 2 / 2 | 2011 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1694 | [Intel Celeron P4500](https://technical.city/en/cpu/Celeron-P4500) |  | PGA988 | 2.33 | 2/2 | 2010 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1695 | [Intel Pentium Dual Core T3400](https://technical.city/en/cpu/Pentium-Dual-Core-T3400) |  | PPGA478 | 2.33 | 2 / 2 | 2008 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1696 | [Intel Core 2 Duo T5800](https://technical.city/en/cpu/Core-2-Duo-T5800) |  | PPGA478 | 2.32 | 2 / 2 | 2008 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1697 | [Intel Core 2 Duo T7250](https://technical.city/en/cpu/Core-2-Duo-T7250) |  | PBGA479, PPGA478 | 2.32 | 2 / 2 | 2007 | 201 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1698 | [Intel Celeron N3350](https://technical.city/en/cpu/Celeron-N3350) |  | FCBGA1296 | 2.32 | 2 / 2 | 2016 | − | 6 W |
|  |  |  |  |  |  |  |  |  |
| 1699 | [AMD Athlon II M300](https://technical.city/en/cpu/Athlon-II-M300) |  | Socket S1 (S1g3) | 2.32 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1700 | [Intel Celeron 2961Y](https://technical.city/en/cpu/Celeron-2961Y) |  | BGA | 2.31 | 2 / 2 | 2013 | − | 12 W |
|  |  |  |  |  |  |  |  |  |
| 1701 | [AMD Athlon X2 BE-2350](https://technical.city/en/cpu/Athlon-X2-BE-2350) |  | AMD Socket AM2 | 2.31 | 2/2 | 2007 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1702 | [Intel Core 2 Duo E6300](https://technical.city/en/cpu/Core-2-Duo-E6300) |  | Intel Socket 775 | 2.31 | 2/2 | 2006 | 13 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1703 | [AMD Athlon II X2 260u](https://technical.city/en/cpu/Athlon-II-X2-260u) |  | AMD Socket AM3 | 2.31 | 2/2 | 2009 | 83 USD | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1704 | [AMD Athlon 64 X2 4200+](https://technical.city/en/cpu/Athlon-64-X2-4200-plus) |  | AMD Socket 939 | 2.29 | 2/2 | 2006 | 180 USD | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1705 | [Intel Pentium 957](https://technical.city/en/cpu/Pentium-957) |  | BGA1023 | 2.28 | 2 / 2 | 2011 | 134 USD | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1706 | [Intel Core 2 Duo T5750](https://technical.city/en/cpu/Core-2-Duo-T5750) |  | PPGA478 | 2.28 | 2 / 2 | 2008 | 10 USD | 34 W |
|  |  |  |  |  |  |  |  |  |
| 1707 | [Intel Pentium Dual-Core E2180](https://technical.city/en/cpu/Pentium-Dual-Core-E2180) |  | Intel Socket 775 | 2.27 | 2/2 | 2007 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1708 | [Intel Pentium M 730](https://technical.city/en/cpu/Pentium-M-730) |  | Intel Socket 479 | 2.27 | 1/1 | 2005 | − | 27 W |
|  |  |  |  |  |  |  |  |  |
| 1709 | [Intel Celeron Dual-Core T3000](https://technical.city/en/cpu/Celeron-Dual-Core-T3000) |  | P (478) | 2.26 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1710 | [Intel Xeon 5110](https://technical.city/en/cpu/Xeon-5110) |  | Intel Socket 771 | 2.26 | 2/2 | 2006 | 160 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1711 | [Intel Core i5-470UM](https://technical.city/en/cpu/Core-i5-470UM) |  | BGA1288 | 2.25 | 2 / 4 | 2010 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1712 | [Intel Core i3-330UM](https://technical.city/en/cpu/Core-i3-330UM) |  | BGA1288 | 2.24 | 2 / 4 | 2010 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1713 | [Intel Atom Z3740](https://technical.city/en/cpu/Atom-Z3740) |  | Intel BGA1380 | 2.23 | 4/4 | 2013 | − | 2 W |
|  |  |  |  |  |  |  |  |  |
| 1714 | [Intel Celeron G465](https://technical.city/en/cpu/Celeron-G465) |  | Intel Socket 1155 | 2.22 | 1/1 | 2012 | 30 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1715 | [Intel Pentium 2129Y](https://technical.city/en/cpu/Pentium-2129Y) |  | BGA | 2.21 | 2 / 2 | 2013 | 134 USD | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1716 | [Intel Celeron Dual-Core T1700](https://technical.city/en/cpu/Celeron-Dual-Core-T1700) |  | PPGA478 | 2.21 | 2 / 2 | 2008 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1717 | [AMD Athlon II M340](https://technical.city/en/cpu/Athlon-II-M340) |  | Socket S1 (S1g3) | 2.20 | 2 / 2 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1718 | [Intel Celeron E1400](https://technical.city/en/cpu/Celeron-E1400) |  | Intel Socket 775 | 2.20 | 2/2 | 2008 | 90 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1719 | [Intel Core 2 Duo E4300](https://technical.city/en/cpu/Core-2-Duo-E4300) |  | Intel Socket 775 | 2.19 | 2/2 | 2006 | 150 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1720 | [AMD Athlon 64 X2 4000+](https://technical.city/en/cpu/Athlon-64-X2-4000-plus) |  | AMD Socket AM2 | 2.18 | 2/2 | 2006 | − | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1721 | [Intel Core 2 Duo T5550](https://technical.city/en/cpu/Core-2-Duo-T5550) |  | PPGA478 | 2.17 | 2 / 2 | 2008 | − | 34 W |
|  |  |  |  |  |  |  |  |  |
| 1722 | [Intel Celeron J1750](https://technical.city/en/cpu/Celeron-J1750) |  | FCBGA1170 | 2.16 | 2 / 2 | 2013 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1723 | [Intel Celeron G460](https://technical.city/en/cpu/Celeron-G460) |  | Intel Socket 1155 | 2.16 | 1/1 | 2011 | 65 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1724 | [AMD Turion 64 MK-38](https://technical.city/en/cpu/Turion-64-MK-38) |  |  | 2.16 | 1/1 | − | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 1725 | [AMD Turion 64 ML-30](https://technical.city/en/cpu/Turion-64-ML-30) |  | AMD Socket 754 | 2.15 | 1/1 | 2005 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1726 | [Intel Pentium Dual Core T3200](https://technical.city/en/cpu/Pentium-Dual-Core-T3200) |  |  | 2.15 | 2 / 2 | 2008 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1727 | [Intel Core 2 Duo T5600](https://technical.city/en/cpu/Core-2-Duo-T5600) |  | PBGA479, PPGA478 | 2.15 | 2 / 2 | 2006 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1728 | [Intel Atom x5-Z8330](https://technical.city/en/cpu/Atom-x5-Z8330) |  |  | 2.15 | 4/4 | 2016 | − | − |
|  |  |  |  |  |  |  |  |  |
| 1729 | [Intel Core Duo T2700](https://technical.city/en/cpu/Core-Duo-T2700) |  | PBGA479, PPGA478 | 2.14 | 2 / 2 | 2006 | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 1730 | [Intel Celeron 847E](https://technical.city/en/cpu/Celeron-847E) |  | FCBGA1023 | 2.13 | 2/2 | − | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1731 | [Intel Core 2 Duo T7100](https://technical.city/en/cpu/Core-2-Duo-T7100) |  | PBGA479, PPGA478 | 2.13 | 2 / 2 | 2007 | 22 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1732 | [Intel Celeron J1800](https://technical.city/en/cpu/Celeron-J1800) |  | FCBGA1170 | 2.12 | 2 / 2 | 2013 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1733 | [VIA Nano L2100](https://technical.city/en/cpu/VIA-Nano-L2100) |  |  | 2.11 | 1/1 | − | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1734 | [AMD Athlon II X2 250u](https://technical.city/en/cpu/Athlon-II-X2-250u) |  | AMD Socket AM3 | 2.09 | 2/2 | 2009 | 35 USD | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1735 | [Intel Celeron N2840](https://technical.city/en/cpu/Celeron-N2840) |  | FCBGA1170 | 2.09 | 2 / 2 | 2014 | − | 7.5 W |
|  |  |  |  |  |  |  |  |  |
| 1736 | [AMD Athlon 64 X2 3800+](https://technical.city/en/cpu/Athlon-64-X2-3800-plus) |  | AMD Socket 939 | 2.08 | 2/2 | 2005 | − | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1737 | [Intel Pentium Dual-Core E2160](https://technical.city/en/cpu/Pentium-Dual-Core-E2160) |  | Intel Socket 775 | 2.08 | 2/2 | 2007 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1738 | [Intel Core 2 Duo T5670](https://technical.city/en/cpu/Core-2-Duo-T5670) |  |  | 2.07 | 2 / 2 | 2008 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1739 | [Intel Celeron P4505](https://technical.city/en/cpu/Celeron-P4505) |  | BGA1288 | 2.07 | 2/2 | 2010 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1740 | [AMD Mobile Sempron M100](https://technical.city/en/cpu/Mobile-Sempron-M100) |  | S | 2.06 | 1 / 1 | 2009 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1741 | [AMD Athlon 64 X2 TK-57](https://technical.city/en/cpu/Athlon-64-X2-TK-57) |  |  | 2.06 | 2/2 | − | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 1742 | [Intel Celeron N3060](https://technical.city/en/cpu/Celeron-N3060) |  | FCBGA1170 | 2.05 | 2 / 2 | 2015 | − | 6 W |
|  |  |  |  |  |  |  |  |  |
| 1743 | [Intel Celeron N3010](https://technical.city/en/cpu/Celeron-N3010) |  | FCBGA1170 | 2.04 | 2/2 | 2016 | − | 4 W |
|  |  |  |  |  |  |  |  |  |
| 1744 | [AMD Turion II Neo K625](https://technical.city/en/cpu/Turion-II-Neo-K625) |  | S1 | 2.04 | 2 / 2 | 2010 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1745 | [Intel Pentium Dual Core T2410](https://technical.city/en/cpu/Pentium-Dual-Core-T2410) |  | P, 478Pin | 2.04 | 2 / 2 | 2008 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1746 | [Intel Celeron J3060](https://technical.city/en/cpu/Celeron-J3060) |  | FCBGA1170 | 2.03 | 2/2 | 2016 | − | 6 W |
|  |  |  |  |  |  |  |  |  |
| 1747 | [Intel Core 2 Duo L7700](https://technical.city/en/cpu/Core-2-Duo-L7700) |  |  | 2.03 | 2/2 | − | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1748 | [Intel Pentium 4 660](https://technical.city/en/cpu/Pentium-4-660) |  | PLGA775, PPGA775 | 2.03 | 1/1 | − | − | 115 W |
|  |  |  |  |  |  |  |  |  |
| 1749 | [Intel Celeron N2830](https://technical.city/en/cpu/Celeron-N2830) |  | FCBGA1170 | 2.01 | 2 / 2 | 2014 | − | 7.5 W |
|  |  |  |  |  |  |  |  |  |
| 1750 | [AMD Athlon 64 X2 3600+](https://technical.city/en/cpu/Athlon-64-X2-3600-plus) |  | AMD Socket AM2 | 2.01 | 2/2 | 2006 | 60 USD | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1751 | [Intel Pentium 4 560](https://technical.city/en/cpu/Pentium-4-560) |  |  | 2.00 | 1/1 | − | − | 88 W |
|  |  |  |  |  |  |  |  |  |
| 1752 | [Intel Core 2 Duo L7500](https://technical.city/en/cpu/Core-2-Duo-L7500) |  |  | 2.00 | 2/2 | − | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1753 | [AMD Athlon 64 X2 TK-55](https://technical.city/en/cpu/Athlon-64-X2-TK-55) |  |  | 1.99 | 2/2 | − | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 1754 | [Intel Celeron 1019Y](https://technical.city/en/cpu/Celeron-1019Y) |  | BGA | 1.99 | 2 / 2 | 2013 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1755 | [Intel Pentium U5600](https://technical.city/en/cpu/Pentium-U5600) |  | BGA1288 | 1.98 | 2 / 2 | 2010 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1756 | [Intel Celeron Dual-Core T1600](https://technical.city/en/cpu/Celeron-Dual-Core-T1600) |  | PPGA478 | 1.98 | 2 / 2 | 2008 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1757 | [Intel Mobile Pentium 4 552](https://technical.city/en/cpu/Mobile-Pentium-4-552) |  |  | 1.98 | 1/1 | − | − | 88 W |
|  |  |  |  |  |  |  |  |  |
| 1758 | [Intel Pentium Dual Core T2390](https://technical.city/en/cpu/Pentium-Dual-Core-T2390) |  | PPGA478 | 1.97 | 2 / 2 | 2008 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1759 | [Intel Core Duo T2600](https://technical.city/en/cpu/Core-Duo-T2600) |  | PBGA479, PPGA478 | 1.97 | 2 / 2 | 2006 | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 1760 | [AMD Turion 64 MK-36](https://technical.city/en/cpu/Turion-64-MK-36) |  |  | 1.96 | 1/1 | − | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 1761 | [Intel Celeron N2820](https://technical.city/en/cpu/Celeron-N2820) |  | FCBGA1170 | 1.95 | 2 / 2 | 2013 | 210 USD | 7.5 W |
|  |  |  |  |  |  |  |  |  |
| 1762 | [Intel Celeron 847](https://technical.city/en/cpu/Celeron-847) |  | BGA1023 | 1.95 | 2 / 2 | 2011 | 315 USD | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1763 | [Intel Core 2 Duo T5300](https://technical.city/en/cpu/Core-2-Duo-T5300) |  |  | 1.95 | 2/2 | − | − | 34 W |
|  |  |  |  |  |  |  |  |  |
| 1764 | [Intel Core 2 Duo SU9400](https://technical.city/en/cpu/Core-2-Duo-SU9400) |  | BGA956 | 1.93 | 2 / 2 | 2008 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1765 | [Intel Core 2 Duo T5500](https://technical.city/en/cpu/Core-2-Duo-T5500) |  | PBGA479, PPGA478 | 1.92 | 2 / 2 | 2007 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1766 | [AMD Athlon X2 BE-2300](https://technical.city/en/cpu/Athlon-X2-BE-2300) |  | AMD Socket AM2 | 1.92 | 2/2 | 2007 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1767 | [Intel Atom S1260](https://technical.city/en/cpu/Atom-S1260) |  | Intel BGA1283 | 1.91 | 2/4 | 2012 | 64 USD | 9 W |
|  |  |  |  |  |  |  |  |  |
| 1768 | [Intel Core 2 Duo T5450](https://technical.city/en/cpu/Core-2-Duo-T5450) |  |  | 1.90 | 2/2 | − | − | 34 W |
|  |  |  |  |  |  |  |  |  |
| 1769 | [Intel Core 2 Duo T5470](https://technical.city/en/cpu/Core-2-Duo-T5470) |  |  | 1.89 | 2/2 | − | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1770 | [Intel Celeron N2808](https://technical.city/en/cpu/Celeron-N2808) |  | FCBGA1170 | 1.89 | 2 / 2 | 2014 | − | 4.3 W |
|  |  |  |  |  |  |  |  |  |
| 1771 | [Intel Celeron N3000](https://technical.city/en/cpu/Celeron-N3000) |  | FCBGA1170 | 1.87 | 2 / 2 | 2015 | − | 4 W |
|  |  |  |  |  |  |  |  |  |
| 1772 | [Intel Celeron N3050](https://technical.city/en/cpu/Celeron-N3050) |  | FCBGA1170 | 1.84 | 2 / 2 | 2015 | 119 USD | 6 W |
|  |  |  |  |  |  |  |  |  |
| 1773 | [AMD Athlon 64 X2 TK-42](https://technical.city/en/cpu/Athlon-64-X2-TK-42) |  | Socket S1 | 1.83 | 2 / 2 | 2009 | − | 20 W |
|  |  |  |  |  |  |  |  |  |
| 1774 | [Intel Pentium Dual-Core E2140](https://technical.city/en/cpu/Pentium-Dual-Core-E2140) |  | Intel Socket 775 | 1.82 | 2/2 | 2007 | − | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1775 | [Intel Core Duo T2500](https://technical.city/en/cpu/Core-Duo-T2500) |  | Intel Socket 479 | 1.80 | 2/2 | 2006 | 120 USD | 31 W |
|  |  |  |  |  |  |  |  |  |
| 1776 | [Intel Celeron N2807](https://technical.city/en/cpu/Celeron-N2807) |  | FCBGA1170 | 1.80 | 2 / 2 | 2014 | − | 4.3 W |
|  |  |  |  |  |  |  |  |  |
| 1777 | [Intel Celeron E1200](https://technical.city/en/cpu/Celeron-E1200) |  | Intel Socket 775 | 1.79 | 2/2 | 2008 | 105 USD | 65 W |
|  |  |  |  |  |  |  |  |  |
| 1778 | [AMD Athlon II Neo K345](https://technical.city/en/cpu/Athlon-II-Neo-K345) |  | S1 | 1.78 | 2 / 2 | 2010 | − | 12 W |
|  |  |  |  |  |  |  |  |  |
| 1779 | [Intel Celeron N2815](https://technical.city/en/cpu/Celeron-N2815) |  | FCBGA1170 | 1.78 | 2 / 2 | 2013 | − | 7.5 W |
|  |  |  |  |  |  |  |  |  |
| 1780 | [Intel Pentium Dual Core SU4100](https://technical.city/en/cpu/Pentium-Dual-Core-SU4100) |  | BGA956 | 1.78 | 2 / 2 | 2009 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1781 | [Intel Pentium SU4100](https://technical.city/en/cpu/Pentium-SU4100) |  | Intel BGA 956 | 1.78 | 2/2 | 2009 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1782 | [Intel Atom E3827](https://technical.city/en/cpu/Atom-E3827) |  | Intel BGA1170 | 1.77 | 2/2 | 2013 | − | 8 W |
|  |  |  |  |  |  |  |  |  |
| 1783 | [Intel Atom D2700](https://technical.city/en/cpu/Atom-D2700) |  | FCBGA559 | 1.76 | 2 / 4 | 2011 | 117 USD | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1784 | [Intel Pentium Dual Core T2370](https://technical.city/en/cpu/Pentium-Dual-Core-T2370) |  | PPGA478 | 1.75 | 2 / 2 | 2008 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1785 | [Intel Core 2 Duo T5250](https://technical.city/en/cpu/Core-2-Duo-T5250) |  |  | 1.75 | 2/2 | − | − | 34 W |
|  |  |  |  |  |  |  |  |  |
| 1786 | [Intel Core 2 Duo T5200](https://technical.city/en/cpu/Core-2-Duo-T5200) |  | Intel Socket 479 | 1.74 | 2/2 | 2006 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1787 | [Intel Pentium 4-M P4-M 1,7](https://technical.city/en/cpu/Pentium-4-M-P4-M-1-7) |  |  | 1.73 | 1/1 | − | − | 30 W |
|  |  |  |  |  |  |  |  |  |
| 1788 | [VIA C7-M C7-M-1200](https://technical.city/en/cpu/VIA-C7-M-C7-M-1200) |  |  | 1.73 | 1/1 | − | − | 5 W |
|  |  |  |  |  |  |  |  |  |
| 1789 | [AMD Athlon Neo X2 L335](https://technical.city/en/cpu/Athlon-Neo-X2-L335) |  | ASB1 BGA | 1.73 | 2 / 2 | 2009 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1790 | [Intel Pentium Dual Core T2330](https://technical.city/en/cpu/Pentium-Dual-Core-T2330) |  |  | 1.72 | 2/2 | − | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1791 | [Intel Core Duo T2450](https://technical.city/en/cpu/Core-Duo-T2450) |  | PPGA478 | 1.72 | 2/2 | − | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 1792 | [Intel Core 2 Duo L7300](https://technical.city/en/cpu/Core-2-Duo-L7300) |  |  | 1.72 | 2/2 | − | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1793 | [AMD Athlon 64 X2 TK-53](https://technical.city/en/cpu/Athlon-64-X2-TK-53) |  |  | 1.71 | 2/2 | − | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 1794 | [Intel Celeron B720](https://technical.city/en/cpu/Celeron-B720) |  | PGA988 | 1.70 | 1 / 1 | 2012 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1795 | [Intel Pentium U5400](https://technical.city/en/cpu/Pentium-U5400) |  | BGA1288 | 1.70 | 2 / 2 | 2010 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1796 | [AMD Turion Neo X2 L625](https://technical.city/en/cpu/Turion-Neo-X2-L625) |  | ASB1 BGA | 1.70 | 2 / 2 | 2009 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1797 | [Intel Core 2 Duo T5270](https://technical.city/en/cpu/Core-2-Duo-T5270) |  | PPGA478 | 1.70 | 2 / 2 | 2008 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1798 | [Intel Atom x5-E3930](https://technical.city/en/cpu/Atom-x5-E3930) |  | FCBGA1296 | 1.69 | 2/2 | 2016 | − | 6.5 W |
|  |  |  |  |  |  |  |  |  |
| 1799 | [Intel Pentium D 960](https://technical.city/en/cpu/Pentium-D-960) |  | Intel Socket 775 | 1.69 | 2/2 | 2006 | − | 130 W |
|  |  |  |  |  |  |  |  |  |
| 1800 | [Intel Celeron U3600](https://technical.city/en/cpu/Celeron-U3600) |  | BGA1288 | 1.69 | 2/2 | 2011 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1801 | [AMD Sempron 145](https://technical.city/en/cpu/Sempron-145) |  | AMD Socket AM3 | 1.68 | 1/1 | 2010 | 61 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1802 | [Intel Celeron M 390](https://technical.city/en/cpu/Celeron-M-390) |  | PPGA478, H-PBGA479 | 1.67 | 1/1 | − | − | 21 W |
|  |  |  |  |  |  |  |  |  |
| 1803 | [Intel Celeron N2806](https://technical.city/en/cpu/Celeron-N2806) |  | FCBGA1170 | 1.67 | 2 / 2 | 2013 | − | 4.5 W |
|  |  |  |  |  |  |  |  |  |
| 1804 | [Intel Core Duo T2400](https://technical.city/en/cpu/Core-Duo-T2400) |  | Intel Socket 479 | 1.66 | 2/2 | 2006 | 16 USD | 31 W |
|  |  |  |  |  |  |  |  |  |
| 1805 | [Intel Pentium M 745](https://technical.city/en/cpu/Pentium-M-745) |  | Intel Socket 479 | 1.65 | 1/1 | 2004 | − | 21 W |
|  |  |  |  |  |  |  |  |  |
| 1806 | [Intel Celeron N2810](https://technical.city/en/cpu/Celeron-N2810) |  | Intel BGA1170 | 1.64 | 2 / 2 | 2013 | 140 USD | 7.5 W |
|  |  |  |  |  |  |  |  |  |
| 1807 | [AMD Turion 64 MT-30](https://technical.city/en/cpu/Turion-64-MT-30) |  | AMD Socket 754 | 1.64 | 1/1 | 2005 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1808 | [AMD Athlon Neo X2 L325](https://technical.city/en/cpu/Athlon-Neo-X2-L325) |  | ASB1 | 1.62 | 2 / 2 | 2009 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1809 | [AMD Athlon II Neo K325](https://technical.city/en/cpu/Athlon-II-Neo-K325) |  | S1 | 1.62 | 2 / 2 | 2010 | 26 USD | 12 W |
|  |  |  |  |  |  |  |  |  |
| 1810 | [Intel Celeron Dual-Core SU2300](https://technical.city/en/cpu/Celeron-Dual-Core-SU2300) |  | BGA956 | 1.61 | 2 / 2 | 2009 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1811 | [AMD E-450](https://technical.city/en/cpu/E-450) |  | FT1 BGA 413-Ball | 1.60 | 2 / 2 | 2011 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1812 | [AMD Turion 64 MT-28](https://technical.city/en/cpu/Turion-64-MT-28) |  | AMD Socket 754 | 1.59 | 1/1 | 2005 | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1813 | [Intel Core Duo T2350](https://technical.city/en/cpu/Core-Duo-T2350) |  | PPGA478 | 1.59 | 2/2 | − | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 1814 | [Intel Core 2 Duo L7100](https://technical.city/en/cpu/Core-2-Duo-L7100) |  |  | 1.58 | 2/2 | − | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1815 | [AMD Opteron 252](https://technical.city/en/cpu/Opteron-252) |  | AMD Socket 940 | 1.58 | 1/1 | 2005 | 63 USD | 92 W |
|  |  |  |  |  |  |  |  |  |
| 1816 | [Intel Core Duo T2250](https://technical.city/en/cpu/Core-Duo-T2250) |  | Intel Socket 479 | 1.57 | 2/2 | 2006 | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 1817 | [Intel Celeron 807](https://technical.city/en/cpu/Celeron-807) |  | BGA1023 | 1.57 | 1 / 2 | 2012 | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1818 | [Intel Core Duo L2500](https://technical.city/en/cpu/Core-Duo-L2500) |  | PBGA479 | 1.56 | 2/2 | − | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1819 | [AMD Sempron 150](https://technical.city/en/cpu/Sempron-150) |  | AMD Socket AM3 | 1.56 | 1/1 | 2010 | 45 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1820 | [AMD E-350](https://technical.city/en/cpu/E-350) |  | FT1 BGA 413-Ball | 1.55 | 2 / 2 | 2010 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1821 | [Intel Pentium D 950](https://technical.city/en/cpu/Pentium-D-950) |  | Intel Socket 775 | 1.55 | 2/2 | 2006 | − | 130 W |
|  |  |  |  |  |  |  |  |  |
| 1822 | [AMD Sempron 140](https://technical.city/en/cpu/Sempron-140) |  | AMD Socket AM3 | 1.54 | 1/1 | 2009 | 40 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1823 | [Intel Celeron M 380](https://technical.city/en/cpu/Celeron-M-380) |  | PPGA478, H-PBGA479 | 1.53 | 1/1 | − | − | 21 W |
|  |  |  |  |  |  |  |  |  |
| 1824 | [Intel Pentium Dual Core T2310](https://technical.city/en/cpu/Pentium-Dual-Core-T2310) |  |  | 1.53 | 2/2 | − | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1825 | [AMD Athlon 64 FX-57](https://technical.city/en/cpu/Athlon-64-FX-57) |  | AMD Socket 939 | 1.52 | 1/1 | 2005 | − | 104 W |
|  |  |  |  |  |  |  |  |  |
| 1826 | [Intel Core Duo T2300](https://technical.city/en/cpu/Core-Duo-T2300) |  | Intel Socket 479 | 1.52 | 2/2 | 2006 | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 1827 | [Intel Celeron U3400](https://technical.city/en/cpu/Celeron-U3400) |  | BGA1288 | 1.50 | 2/2 | 2010 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1828 | [AMD Athlon 64 FX-55](https://technical.city/en/cpu/Athlon-64-FX-55) |  | AMD Socket 939 | 1.50 | 1/1 | 2004 | 180 USD | 104 W |
|  |  |  |  |  |  |  |  |  |
| 1829 | [Intel Core Duo L2300](https://technical.city/en/cpu/Core-Duo-L2300) |  | PBGA479 | 1.50 | 2/2 | − | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1830 | [AMD Geode LX 800](https://technical.city/en/cpu/Geode-LX-800) |  |  | 1.49 | 1/1 | − | − | 3.6 W |
|  |  |  |  |  |  |  |  |  |
| 1831 | [Intel Atom D2560](https://technical.city/en/cpu/Atom-D2560) |  | FCBGA559 | 1.48 | 2 / 4 | 2012 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1832 | [Intel Pentium M 715](https://technical.city/en/cpu/Pentium-M-715) |  | Intel Socket 479 | 1.48 | 1/1 | 2004 | − | 21 W |
|  |  |  |  |  |  |  |  |  |
| 1833 | [Intel Pentium D 940](https://technical.city/en/cpu/Pentium-D-940) |  | Intel Socket 775 | 1.48 | 2/2 | 2006 | − | 130 W |
|  |  |  |  |  |  |  |  |  |
| 1834 | [Intel Atom D525](https://technical.city/en/cpu/Atom-D525) |  | 559 FCBGA8 | 1.47 | 2 / 4 | 2010 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1835 | [Intel Pentium Dual Core T2130](https://technical.city/en/cpu/Pentium-Dual-Core-T2130) |  |  | 1.47 | 2/2 | − | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 1836 | [Intel Pentium Dual Core T2080](https://technical.city/en/cpu/Pentium-Dual-Core-T2080) |  |  | 1.47 | 2/2 | − | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 1837 | [Intel Core Duo L2400](https://technical.city/en/cpu/Core-Duo-L2400) |  | PBGA479 | 1.47 | 2/2 | − | − | 9 W |
|  |  |  |  |  |  |  |  |  |
| 1838 | [Intel Core Solo T1200](https://technical.city/en/cpu/Core-Solo-T1200) |  | Intel Socket 479 | 1.47 | 1/1 | 2006 | − | 27 W |
|  |  |  |  |  |  |  |  |  |
| 1839 | [AMD Opteron 154](https://technical.city/en/cpu/Opteron-154) |  | AMD Socket 939 | 1.47 | 1/1 | 2005 | − | 104 W |
|  |  |  |  |  |  |  |  |  |
| 1840 | [Intel Core 2 Duo U7700](https://technical.city/en/cpu/Core-2-Duo-U7700) |  | Intel Socket P | 1.46 | 2 / 2 | 2006 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1841 | [AMD Sempron 130](https://technical.city/en/cpu/Sempron-130) |  | AMD Socket AM3 | 1.46 | 1/1 | 2011 | 25 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1842 | [Intel Pentium M 758](https://technical.city/en/cpu/Pentium-M-758) |  |  | 1.45 | 1/1 | − | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1843 | [Intel Celeron G440](https://technical.city/en/cpu/Celeron-G440) |  | Intel Socket 1155 | 1.45 | 1/1 | 2011 | 35 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1844 | [AMD Opteron 254](https://technical.city/en/cpu/Opteron-254) |  | AMD Socket 940 | 1.45 | 1/1 | 2005 | − | 92 W |
|  |  |  |  |  |  |  |  |  |
| 1845 | [Intel Core Duo T2050](https://technical.city/en/cpu/Core-Duo-T2050) |  | Intel Socket 479 | 1.45 | 2/2 | 2005 | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 1846 | [Intel Pentium M 705](https://technical.city/en/cpu/Pentium-M-705) |  | H-PBGA479, PPGA478 | 1.44 | 1/1 | − | − | 24.5 W |
|  |  |  |  |  |  |  |  |  |
| 1847 | [Intel Celeron U3405](https://technical.city/en/cpu/Celeron-U3405) |  | BGA1288 | 1.43 | 2/2 | − | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1848 | [Intel Atom D2550](https://technical.city/en/cpu/Atom-D2550) |  | FCBGA559 | 1.42 | 2 / 4 | 2012 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1849 | [Amlogic AML8726-MX](https://technical.city/en/cpu/Amlogic-AML8726-MX) |  |  | 1.42 | 2 / 2 | 2012 | − | − |
|  |  |  |  |  |  |  |  |  |
| 1850 | [Intel Mobile Pentium 4 520](https://technical.city/en/cpu/Mobile-Pentium-4-520) |  |  | 1.42 | 1/1 | − | − | 91 W |
|  |  |  |  |  |  |  |  |  |
| 1851 | [Intel Celeron M 585](https://technical.city/en/cpu/Celeron-M-585) |  | PPGA478 | 1.41 | 1 / 1 | 2008 | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 1852 | [Intel Celeron M 370](https://technical.city/en/cpu/Celeron-M-370) |  | PPGA478, H-PBGA479, H-PBGA478 | 1.41 | 1/1 | − | − | 21 W |
|  |  |  |  |  |  |  |  |  |
| 1853 | [Intel Core 2 Duo U7600](https://technical.city/en/cpu/Core-2-Duo-U7600) |  | PBGA479 | 1.40 | 2 / 2 | 2006 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1854 | [Intel Pentium Dual Core T2060](https://technical.city/en/cpu/Pentium-Dual-Core-T2060) |  |  | 1.38 | 2/2 | − | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 1855 | [Intel Atom D510](https://technical.city/en/cpu/Atom-D510) |  | Intel BGA 437 | 1.37 | 2/4 | 2009 | 97 USD | 13 W |
|  |  |  |  |  |  |  |  |  |
| 1856 | [AMD Opteron 152](https://technical.city/en/cpu/Opteron-152) |  | AMD Socket 939 | 1.37 | 1/1 | 2005 | − | 104 W |
|  |  |  |  |  |  |  |  |  |
| 1857 | [Intel Celeron M 340](https://technical.city/en/cpu/Celeron-M-340) |  | PPGA478 | 1.36 | 1/1 | − | − | 21 W |
|  |  |  |  |  |  |  |  |  |
| 1858 | [AMD Opteron 250](https://technical.city/en/cpu/Opteron-250) |  | AMD Socket 940 | 1.35 | 1/1 | 2004 | 11 USD | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1859 | [AMD Athlon 64 FX-53](https://technical.city/en/cpu/Athlon-64-FX-53) |  | AMD Socket 939 | 1.35 | 1/1 | 2004 | 30 USD | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1860 | [AMD Athlon X2 L310](https://technical.city/en/cpu/Athlon-X2-L310) |  | BGA / 638 lidless micro-PGA | 1.34 | 2 / 2 | 2009 | − | 13 W |
|  |  |  |  |  |  |  |  |  |
| 1861 | [Intel Pentium D 830](https://technical.city/en/cpu/Pentium-D-830) |  | Intel Socket 775 | 1.34 | 2/2 | 2005 | − | 130 W |
|  |  |  |  |  |  |  |  |  |
| 1862 | [Intel Pentium M 738](https://technical.city/en/cpu/Pentium-M-738) |  |  | 1.33 | 1/1 | − | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1863 | [Intel Pentium M 710](https://technical.city/en/cpu/Pentium-M-710) |  |  | 1.32 | 1/1 | − | − | 21 W |
|  |  |  |  |  |  |  |  |  |
| 1864 | [AMD Opteron 246](https://technical.city/en/cpu/Opteron-246) |  | AMD Socket 940 | 1.32 | 1/1 | 2003 | 20 USD | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1865 | [Intel Celeron 450](https://technical.city/en/cpu/Celeron-450) |  | Intel Socket 775 | 1.31 | 1/1 | 2008 | 30 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1866 | [Intel Atom N2800](https://technical.city/en/cpu/Atom-N2800) |  | Intel BGA 559 | 1.30 | 2 / 4 | 2011 | − | 7 W |
|  |  |  |  |  |  |  |  |  |
| 1867 | [Intel Celeron M 360](https://technical.city/en/cpu/Celeron-M-360) |  | PPGA478, H-PBGA479 | 1.30 | 1/1 | − | − | 21 W |
|  |  |  |  |  |  |  |  |  |
| 1868 | [Intel Celeron 827E](https://technical.city/en/cpu/Celeron-827E) |  | FCBGA1023 | 1.28 | 1/1 | − | − | 17 W |
|  |  |  |  |  |  |  |  |  |
| 1869 | [AMD Athlon 64 4000+](https://technical.city/en/cpu/Athlon-64-4000-plus) |  | AMD Socket 939 | 1.27 | 1/1 | 2004 | 12 USD | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1870 | [AMD Opteron 150](https://technical.city/en/cpu/Opteron-150) |  | AMD Socket 939 | 1.26 | 1/1 | 2005 | − | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1871 | [AMD Opteron 148](https://technical.city/en/cpu/Opteron-148) |  | AMD Socket 940 | 1.26 | 1/1 | 2003 | − | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1872 | [AMD Athlon 64 3600+](https://technical.city/en/cpu/Athlon-64-3600-plus) |  | AMD Socket 754 | 1.25 | 1/1 | 2004 | − | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1873 | [AMD Athlon 64 3700+](https://technical.city/en/cpu/Athlon-64-3700-plus) |  | AMD Socket 939 | 1.25 | 1/1 | 2004 | 69 USD | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1874 | [AMD Sempron LE-1300](https://technical.city/en/cpu/Sempron-LE-1300) |  | AMD Socket AM2 | 1.24 | 1/1 | 2007 | 20 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1875 | [Intel Core 2 Duo U7500](https://technical.city/en/cpu/Core-2-Duo-U7500) |  | PBGA479 | 1.23 | 2 / 2 | 2006 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1876 | [Intel Pentium M 718](https://technical.city/en/cpu/Pentium-M-718) |  |  | 1.23 | 1/1 | − | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1877 | [Intel Atom 330](https://technical.city/en/cpu/Atom-330) |  | PBGA437 | 1.22 | 2 / 4 | 2008 | − | 8 W |
|  |  |  |  |  |  |  |  |  |
| 1878 | [Intel Pentium D 915](https://technical.city/en/cpu/Pentium-D-915) |  | Intel Socket 775 | 1.22 | 2/2 | 2006 | − | 95 W |
|  |  |  |  |  |  |  |  |  |
| 1879 | [Intel Atom E3825](https://technical.city/en/cpu/Atom-E3825) |  | Intel BGA1170 | 1.21 | 2/2 | 2013 | 70 USD | 6 W |
|  |  |  |  |  |  |  |  |  |
| 1880 | [AMD Athlon 64 3300+](https://technical.city/en/cpu/Athlon-64-3300-plus) |  | AMD Socket 754 | 1.20 | 1/1 | 2004 | − | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1881 | [AMD Mobile Athlon 64 4000+](https://technical.city/en/cpu/Mobile-Athlon-64-4000-plus) |  |  | 1.20 | 1/1 | − | − | 62 W |
|  |  |  |  |  |  |  |  |  |
| 1882 | [Intel Atom N570](https://technical.city/en/cpu/Atom-N570) |  | 437 | 1.20 | 2 / 4 | 2011 | 86 USD | 9 W |
|  |  |  |  |  |  |  |  |  |
| 1883 | [Intel Atom Z2760](https://technical.city/en/cpu/Atom-Z2760) |  | Intel BGA 617 | 1.18 | 2/2 | 2012 | − | 3 W |
|  |  |  |  |  |  |  |  |  |
| 1884 | [Intel Pentium M 753](https://technical.city/en/cpu/Pentium-M-753) |  |  | 1.17 | 1/1 | − | − | 5.5 W |
|  |  |  |  |  |  |  |  |  |
| 1885 | [AMD Sempron 3800+](https://technical.city/en/cpu/Sempron-3800-plus) |  | AMD Socket AM2 | 1.16 | 1/1 | 2006 | 21 USD | 62 W |
|  |  |  |  |  |  |  |  |  |
| 1886 | [AMD Athlon 64 3400+](https://technical.city/en/cpu/Athlon-64-3400-plus) |  | AMD Socket 754 | 1.14 | 1/1 | 2001 | − | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1887 | [Intel Core Duo U2400](https://technical.city/en/cpu/Core-Duo-U2400) |  | PBGA479 | 1.13 | 2/2 | − | − | 9 W |
|  |  |  |  |  |  |  |  |  |
| 1888 | [Intel Celeron 440](https://technical.city/en/cpu/Celeron-440) |  | Intel Socket 775 | 1.13 | 1/1 | 2007 | 71 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1889 | [AMD Sempron LE-1250](https://technical.city/en/cpu/Sempron-LE-1250) |  | AMD Socket AM2 | 1.13 | 1/1 | 2007 | 100 USD | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1890 | [Intel Celeron M 540](https://technical.city/en/cpu/Celeron-M-540) |  |  | 1.13 | 1 / 1 | 2007 | − | 30 W |
|  |  |  |  |  |  |  |  |  |
| 1891 | [AMD Athlon 64 3500+](https://technical.city/en/cpu/Athlon-64-3500-plus) |  | AMD Socket 939 | 1.13 | 1/1 | 2001 | 109 USD | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1892 | [Intel Celeron M 560](https://technical.city/en/cpu/Celeron-M-560) |  | PPGA478 | 1.12 | 1 / 1 | 2008 | − | 30 W |
|  |  |  |  |  |  |  |  |  |
| 1893 | [AMD Opteron 146](https://technical.city/en/cpu/Opteron-146) |  | AMD Socket 940 | 1.11 | 1/1 | 2003 | 60 USD | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1894 | [AMD Sempron LE-1200](https://technical.city/en/cpu/Sempron-LE-1200) |  | AMD Socket AM2 | 1.11 | 1/1 | 2007 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1895 | [Intel Atom N2600](https://technical.city/en/cpu/Atom-N2600) |  | FCBGA559 | 1.10 | 2 / 4 | 2011 | − | 4 W |
|  |  |  |  |  |  |  |  |  |
| 1896 | [AMD Athlon II Neo K145](https://technical.city/en/cpu/Athlon-II-Neo-K145) |  | S1 | 1.09 | 1 / 1 | 2010 | − | 12 W |
|  |  |  |  |  |  |  |  |  |
| 1897 | [Intel Atom N550](https://technical.city/en/cpu/Atom-N550) |  | 437 | 1.09 | 2 / 4 | 2010 | 86 USD | 9 W |
|  |  |  |  |  |  |  |  |  |
| 1898 | [AMD Z-01](https://technical.city/en/cpu/Z-01) |  | AMD Socket FT1 | 1.09 | 2/2 | 2011 | − | 6 W |
|  |  |  |  |  |  |  |  |  |
| 1899 | [AMD Mobile Athlon 64 3400+](https://technical.city/en/cpu/Mobile-Athlon-64-3400-plus) |  | AMD Socket 754 | 1.07 | 1/1 | − | − | 82 W |
|  |  |  |  |  |  |  |  |  |
| 1900 | [Intel Core Duo U2500](https://technical.city/en/cpu/Core-Duo-U2500) |  | PBGA479 | 1.06 | 2/2 | − | − | 9 W |
|  |  |  |  |  |  |  |  |  |
| 1901 | [AMD Athlon MP 2800+](https://technical.city/en/cpu/Athlon-MP-2800-plus) |  |  | 1.04 | 1/1 | 2003 | − | 60 W |
|  |  |  |  |  |  |  |  |  |
| 1902 | [AMD Athlon 64 3200+](https://technical.city/en/cpu/Athlon-64-3200-plus) |  | AMD Socket 754 | 1.03 | 1/1 | 2001 | 150 USD | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1903 | [Intel Xeon 3.06](https://technical.city/en/cpu/Xeon-3.06) |  | Intel Socket 604 | 1.02 | 1/1 | 2003 | − | 97 W |
|  |  |  |  |  |  |  |  |  |
| 1904 | [Intel Atom E3826](https://technical.city/en/cpu/Atom-E3826) |  | Intel BGA1170 | 1.02 | 2/2 | 2013 | − | 7 W |
|  |  |  |  |  |  |  |  |  |
| 1905 | [Intel Celeron 430](https://technical.city/en/cpu/Celeron-430) |  | Intel Socket 775 | 1.02 | 1/1 | 2007 | 75 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1906 | [AMD Opteron 144](https://technical.city/en/cpu/Opteron-144) |  | AMD Socket 940 | 1.01 | 1/1 | 2003 | 65 USD | 85 W |
|  |  |  |  |  |  |  |  |  |
| 1907 | [AMD Mobile Sempron 3800+](https://technical.city/en/cpu/Mobile-Sempron-3800-plus) |  |  | 1.01 | 1/1 | − | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 1908 | [AMD Sempron 3300+](https://technical.city/en/cpu/Sempron-3300-plus) |  | AMD Socket 754 | 1.01 | 1/1 | 2005 | 60 USD | 62 W |
|  |  |  |  |  |  |  |  |  |
| 1909 | [AMD Sempron 3600+](https://technical.city/en/cpu/Sempron-3600-plus) |  | AMD Socket AM2 | 1.01 | 1/1 | 2006 | 12 USD | 62 W |
|  |  |  |  |  |  |  |  |  |
| 1910 | [AMD Athlon II Neo K125](https://technical.city/en/cpu/Athlon-II-Neo-K125) |  | S1 | 0.99 | 1 / 1 | 2010 | − | 12 W |
|  |  |  |  |  |  |  |  |  |
| 1911 | [AMD Opteron 248](https://technical.city/en/cpu/Opteron-248) |  | AMD Socket 940 | 0.99 | 1/1 | 2003 | 100 USD | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1912 | [Intel Core Solo T1400](https://technical.city/en/cpu/Core-Solo-T1400) |  | Intel Socket 479 | 0.98 | 1/1 | 2006 | − | 27 W |
|  |  |  |  |  |  |  |  |  |
| 1913 | [AMD C-60](https://technical.city/en/cpu/C-60) |  | FT1 BGA 413-Ball | 0.97 | 2 / 2 | 2011 | − | 9 W |
|  |  |  |  |  |  |  |  |  |
| 1914 | [Intel Celeron M 550](https://technical.city/en/cpu/Celeron-M-550) |  |  | 0.97 | 1/1 | − | − | 30 W |
|  |  |  |  |  |  |  |  |  |
| 1915 | [AMD Athlon 64 3000+](https://technical.city/en/cpu/Athlon-64-3000-plus) |  | AMD Socket 754 | 0.97 | 1/1 | 2003 | 75 USD | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1916 | [Intel Celeron M 530](https://technical.city/en/cpu/Celeron-M-530) |  | PPGA478, PBGA479 | 0.96 | 1/1 | − | − | 30 W |
|  |  |  |  |  |  |  |  |  |
| 1917 | [AMD C-50](https://technical.city/en/cpu/C-50) |  | FT1 BGA 413-Ball | 0.96 | 2 / 2 | 2010 | − | 9 W |
|  |  |  |  |  |  |  |  |  |
| 1918 | [Intel Xeon 3.20](https://technical.city/en/cpu/Xeon-3.20) |  | Intel Socket 604 | 0.96 | 1/1 | 2003 | − | 97 W |
|  |  |  |  |  |  |  |  |  |
| 1919 | [Intel Celeron N2805](https://technical.city/en/cpu/Celeron-N2805) |  | Intel BGA1170 | 0.96 | 2 / 2 | 2013 | − | 4.3 W |
|  |  |  |  |  |  |  |  |  |
| 1920 | [Intel Celeron M 723](https://technical.city/en/cpu/Celeron-M-723) |  | BGA956 | 0.95 | 1 / 1 | 2008 | − | 5 W |
|  |  |  |  |  |  |  |  |  |
| 1921 | [AMD Sempron 3400+](https://technical.city/en/cpu/Sempron-3400-plus) |  | AMD Socket AM2 | 0.95 | 1/1 | 2006 | 30 USD | 62 W |
|  |  |  |  |  |  |  |  |  |
| 1922 | [AMD Sempron 3100+](https://technical.city/en/cpu/Sempron-3100-plus) |  | AMD Socket 754 | 0.94 | 1/1 | 2005 | 60 USD | 62 W |
|  |  |  |  |  |  |  |  |  |
| 1923 | [Intel Celeron 420](https://technical.city/en/cpu/Celeron-420) |  | Intel Socket 775 | 0.94 | 1/1 | 2007 | 55 USD | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1924 | [Intel Celeron M 450](https://technical.city/en/cpu/Celeron-M-450) |  | PPGA478 | 0.94 | 1/1 | − | − | 27 W |
|  |  |  |  |  |  |  |  |  |
| 1925 | [AMD Mobile Athlon 64 3000+](https://technical.city/en/cpu/Mobile-Athlon-64-3000-plus) |  | AMD Socket 754 | 0.94 | 1/1 | − | − | 82 W |
|  |  |  |  |  |  |  |  |  |
| 1926 | [AMD Mobile Athlon 64 3200+](https://technical.city/en/cpu/Mobile-Athlon-64-3200-plus) |  | AMD Socket 754 | 0.93 | 1/1 | − | − | 82 W |
|  |  |  |  |  |  |  |  |  |
| 1927 | [AMD Mobile Sempron 3300+](https://technical.city/en/cpu/Mobile-Sempron-3300-plus) |  | 745 | 0.93 | 1 / 1 | 2005 | − | 62 W |
|  |  |  |  |  |  |  |  |  |
| 1928 | [AMD Sempron LE-1150](https://technical.city/en/cpu/Sempron-LE-1150) |  | AMD Socket AM2 | 0.93 | 1/1 | 2007 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1929 | [AMD Mobile Sempron 3400+](https://technical.city/en/cpu/Mobile-Sempron-3400-plus) |  |  | 0.92 | 1/1 | − | − | 62 W |
|  |  |  |  |  |  |  |  |  |
| 1930 | [AMD Mobile Athlon 64 2800+](https://technical.city/en/cpu/Mobile-Athlon-64-2800-plus) |  | AMD Socket 754 | 0.92 | 1/1 | 2004 | − | 82 W |
|  |  |  |  |  |  |  |  |  |
| 1931 | [AMD Athlon 64 2800+](https://technical.city/en/cpu/Athlon-64-2800-plus) |  | AMD Socket 754 | 0.91 | 1/1 | 2004 | 100 USD | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1932 | [AMD Sempron LE-1100](https://technical.city/en/cpu/Sempron-LE-1100) |  | AMD Socket AM2 | 0.91 | 1/1 | 2007 | − | 45 W |
|  |  |  |  |  |  |  |  |  |
| 1933 | [AMD Athlon 64 FX-51](https://technical.city/en/cpu/Athlon-64-FX-51) |  | AMD Socket 940 | 0.91 | 1/1 | 2003 | − | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1934 | [AMD Athlon MP 2400+](https://technical.city/en/cpu/Athlon-MP-2400-plus) |  |  | 0.91 | 1/1 | 2002 | − | 60 W |
|  |  |  |  |  |  |  |  |  |
| 1935 | [Intel Xeon 2.66](https://technical.city/en/cpu/Xeon-2.66) |  | Intel Socket 604 | 0.91 | 1/1 | 2002 | − | 89 W |
|  |  |  |  |  |  |  |  |  |
| 1936 | [AMD Mobile Athlon 64 3700+](https://technical.city/en/cpu/Mobile-Athlon-64-3700-plus) |  | AMD Socket 754 | 0.91 | 1/1 | − | − | 82 W |
|  |  |  |  |  |  |  |  |  |
| 1937 | [AMD Athlon XP 3100+](https://technical.city/en/cpu/Athlon-XP-3100-plus) |  | AMD Socket A | 0.90 | 1/1 | 2003 | − | 68 W |
|  |  |  |  |  |  |  |  |  |
| 1938 | [AMD Athlon XP 3200+](https://technical.city/en/cpu/Athlon-XP-3200-plus) |  | AMD Socket A | 0.90 | 1/1 | 2001 | − | 77 W |
|  |  |  |  |  |  |  |  |  |
| 1939 | [Intel Celeron M 520](https://technical.city/en/cpu/Celeron-M-520) |  | PPGA478 | 0.90 | 1/1 | − | − | 30 W |
|  |  |  |  |  |  |  |  |  |
| 1940 | [VIA C7-M C7-M-1600](https://technical.city/en/cpu/VIA-C7-M-C7-M-1600) |  |  | 0.90 | 1/1 | − | − | 12 W |
|  |  |  |  |  |  |  |  |  |
| 1941 | [AMD Opteron 142](https://technical.city/en/cpu/Opteron-142) |  | AMD Socket 940 | 0.89 | 1/1 | 2003 | − | 85 W |
|  |  |  |  |  |  |  |  |  |
| 1942 | [AMD Mobile Sempron 3600+](https://technical.city/en/cpu/Mobile-Sempron-3600-plus) |  |  | 0.89 | 1/1 | − | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1943 | [AMD Mobile Sempron 3100+](https://technical.city/en/cpu/Mobile-Sempron-3100-plus) |  |  | 0.87 | 1/1 | − | − | 62 W |
|  |  |  |  |  |  |  |  |  |
| 1944 | [AMD Athlon Neo MV-40](https://technical.city/en/cpu/Athlon-Neo-MV-40) |  | ASB1 | 0.85 | 1 / 1 | 2009 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1945 | [AMD Sempron 3000+](https://technical.city/en/cpu/Sempron-3000-plus) |  | AMD Socket AM2 | 0.85 | 1/1 | 2006 | 50 USD | 62 W |
|  |  |  |  |  |  |  |  |  |
| 1946 | [AMD Mobile Sempron 3500+](https://technical.city/en/cpu/Mobile-Sempron-3500-plus) |  |  | 0.85 | 1/1 | − | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1947 | [AMD Sempron 3200+](https://technical.city/en/cpu/Sempron-3200-plus) |  | AMD Socket AM2 | 0.85 | 1/1 | 2006 | 13 USD | 62 W |
|  |  |  |  |  |  |  |  |  |
| 1948 | [Intel Pentium M 1.70](https://technical.city/en/cpu/Pentium-M-1.70) |  | Intel Socket 478 | 0.85 | 1/1 | 2003 | − | 24 W |
|  |  |  |  |  |  |  |  |  |
| 1949 | [Intel Pentium SU2700](https://technical.city/en/cpu/Pentium-SU2700) |  | soldered | 0.84 | 1 / 1 | 2009 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1950 | [Intel Atom D2500](https://technical.city/en/cpu/Atom-D2500) |  | FCBGA559 | 0.84 | 2 / 2 | 2011 | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1951 | [AMD Athlon XP 3000+](https://technical.city/en/cpu/Athlon-XP-3000-plus) |  | AMD Socket A | 0.84 | 1/1 | 2001 | 80 USD | 68 W |
|  |  |  |  |  |  |  |  |  |
| 1952 | [AMD Athlon XP 2800+](https://technical.city/en/cpu/Athlon-XP-2800-plus) |  | AMD Socket A | 0.83 | 1/1 | 2001 | − | 74 W |
|  |  |  |  |  |  |  |  |  |
| 1953 | [AMD Mobile Athlon 64 2700+](https://technical.city/en/cpu/Mobile-Athlon-64-2700-plus) |  | AMD Socket 754 | 0.83 | 1/1 | 2005 | − | 82 W |
|  |  |  |  |  |  |  |  |  |
| 1954 | [Intel Core Solo T1350](https://technical.city/en/cpu/Core-Solo-T1350) |  | Intel Socket 479 | 0.83 | 1/1 | 2006 | − | 27 W |
|  |  |  |  |  |  |  |  |  |
| 1955 | [AMD Opteron 140](https://technical.city/en/cpu/Opteron-140) |  | AMD Socket 940 | 0.83 | 1/1 | 2003 | 710 USD | 85 W |
|  |  |  |  |  |  |  |  |  |
| 1956 | [AMD Mobile Sempron 2600+](https://technical.city/en/cpu/Mobile-Sempron-2600-plus) |  |  | 0.82 | 1/1 | − | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1957 | [Intel Core Solo T1300](https://technical.city/en/cpu/Core-Solo-T1300) |  | Intel Socket 479 | 0.82 | 1/1 | 2006 | − | 27 W |
|  |  |  |  |  |  |  |  |  |
| 1958 | [AMD Athlon XP 2700+](https://technical.city/en/cpu/Athlon-XP-2700-plus) |  | AMD Socket A | 0.82 | 1/1 | 2002 | 85 USD | 68 W |
|  |  |  |  |  |  |  |  |  |
| 1959 | [Intel Celeron M 440](https://technical.city/en/cpu/Celeron-M-440) |  | PPGA478, PBGA479 | 0.82 | 1/1 | − | − | 27 W |
|  |  |  |  |  |  |  |  |  |
| 1960 | [AMD Mobile Sempron 3000+](https://technical.city/en/cpu/Mobile-Sempron-3000-plus) |  |  | 0.81 | 1/1 | − | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 1961 | [AMD Sempron 2800+](https://technical.city/en/cpu/Sempron-2800-plus) |  | AMD Socket AM2 | 0.80 | 1/1 | 2006 | 20 USD | 62 W |
|  |  |  |  |  |  |  |  |  |
| 1962 | [Intel Atom Z550](https://technical.city/en/cpu/Atom-Z550) |  | Intel BGA 441 | 0.79 | 1/2 | 2009 | − | 2.4 W |
|  |  |  |  |  |  |  |  |  |
| 1963 | [AMD Sempron 3500+](https://technical.city/en/cpu/Sempron-3500-plus) |  | AMD Socket AM2 | 0.79 | 1/1 | 2006 | 20 USD | 62 W |
|  |  |  |  |  |  |  |  |  |
| 1964 | [AMD Sempron 2600+](https://technical.city/en/cpu/Sempron-2600-plus) |  | AMD Socket 754 | 0.78 | 1/1 | 2004 | 35 USD | 62 W |
|  |  |  |  |  |  |  |  |  |
| 1965 | [AMD Athlon 64 2600+](https://technical.city/en/cpu/Athlon-64-2600-plus) |  | AMD Socket AM2 | 0.78 | 1/1 | 2008 | − | 15 W |
|  |  |  |  |  |  |  |  |  |
| 1966 | [AMD Athlon XP 2600+](https://technical.city/en/cpu/Athlon-XP-2600-plus) |  | AMD Socket A | 0.78 | 1/1 | 2001 | 23 USD | 68 W |
|  |  |  |  |  |  |  |  |  |
| 1967 | [Intel Celeron 807UE](https://technical.city/en/cpu/Celeron-807UE) |  | FCBGA1023 | 0.77 | 1/1 | − | − | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1968 | [Intel Celeron M 430](https://technical.city/en/cpu/Celeron-M-430) |  | PPGA478 | 0.77 | 1/1 | − | − | 27 W |
|  |  |  |  |  |  |  |  |  |
| 1969 | [Intel Pentium M 1.50](https://technical.city/en/cpu/Pentium-M-1.50) |  | Intel Socket 478 | 0.76 | 1/1 | 2003 | − | 24 W |
|  |  |  |  |  |  |  |  |  |
| 1970 | [Intel Pentium M 1.60](https://technical.city/en/cpu/Pentium-M-1.60) |  | Intel Socket 478 | 0.76 | 1/1 | 2003 | − | 24 W |
|  |  |  |  |  |  |  |  |  |
| 1971 | [AMD Mobile Sempron 2800+](https://technical.city/en/cpu/Mobile-Sempron-2800-plus) |  |  | 0.76 | 1/1 | − | − | 62 W |
|  |  |  |  |  |  |  |  |  |
| 1972 | [AMD Athlon XP 2400+](https://technical.city/en/cpu/Athlon-XP-2400-plus) |  | AMD Socket A | 0.75 | 1/1 | 2003 | 90 USD | 68 W |
|  |  |  |  |  |  |  |  |  |
| 1973 | [Intel Core 2 Solo U2100](https://technical.city/en/cpu/Core-2-Solo-U2100) |  |  | 0.75 | 1/1 | − | − | 5.5 W |
|  |  |  |  |  |  |  |  |  |
| 1974 | [AMD Athlon XP 2500+](https://technical.city/en/cpu/Athlon-XP-2500-plus) |  | AMD Socket A | 0.74 | 1/1 | 2003 | − | 68 W |
|  |  |  |  |  |  |  |  |  |
| 1975 | [AMD Mobile Sempron 3200+](https://technical.city/en/cpu/Mobile-Sempron-3200-plus) |  |  | 0.74 | 1/1 | − | − | 25 W |
|  |  |  |  |  |  |  |  |  |
| 1976 | [Intel Atom Z540](https://technical.city/en/cpu/Atom-Z540) |  | Intel BGA 441 | 0.73 | 1/2 | 2008 | − | 2.4 W |
|  |  |  |  |  |  |  |  |  |
| 1977 | [Intel Atom E680](https://technical.city/en/cpu/Atom-E680) |  | Intel BGA 676 | 0.72 | 1/2 | 2010 | − | 4 W |
|  |  |  |  |  |  |  |  |  |
| 1978 | [Intel Pentium M 1.40](https://technical.city/en/cpu/Pentium-M-1.40) |  | Intel Socket 478 | 0.72 | 1/1 | 2003 | − | 24 W |
|  |  |  |  |  |  |  |  |  |
| 1979 | [Intel Atom D425](https://technical.city/en/cpu/Atom-D425) |  | Intel BGA 437 | 0.72 | 1/2 | 2010 | 993 USD | 10 W |
|  |  |  |  |  |  |  |  |  |
| 1980 | [Intel Mobile Pentium 4 3.06](https://technical.city/en/cpu/Mobile-Pentium-4-3.06) |  | Intel Socket 478 | 0.70 | 1/2 | 2003 | − | 70 W |
|  |  |  |  |  |  |  |  |  |
| 1981 | [AMD Sempron 2500+](https://technical.city/en/cpu/Sempron-2500-plus) |  | AMD Socket 754 | 0.70 | 1/1 | 2005 | 80 USD | 62 W |
|  |  |  |  |  |  |  |  |  |
| 1982 | [Intel Celeron M 420](https://technical.city/en/cpu/Celeron-M-420) |  | PPGA478 | 0.70 | 1/1 | − | − | 27 W |
|  |  |  |  |  |  |  |  |  |
| 1983 | [Intel Atom N470](https://technical.city/en/cpu/Atom-N470) |  | FCBGA559 | 0.69 | 1 / 2 | 2010 | − | 7 W |
|  |  |  |  |  |  |  |  |  |
| 1984 | [Intel Atom E3815](https://technical.city/en/cpu/Atom-E3815) |  | Intel BGA1170 | 0.69 | 1/1 | 2013 | 210 USD | 5 W |
|  |  |  |  |  |  |  |  |  |
| 1985 | [Intel Core Solo U1500](https://technical.city/en/cpu/Core-Solo-U1500) |  | PBGA479 | 0.69 | 1/1 | − | − | 5 W |
|  |  |  |  |  |  |  |  |  |
| 1986 | [AMD Athlon XP 2200+](https://technical.city/en/cpu/Athlon-XP-2200-plus) |  | AMD Socket A | 0.68 | 1/1 | 2003 | 85 USD | 68 W |
|  |  |  |  |  |  |  |  |  |
| 1987 | [AMD Athlon XP 2100+](https://technical.city/en/cpu/Athlon-XP-2100-plus) |  | AMD Socket A | 0.67 | 1/1 | 2001 | − | 72 W |
|  |  |  |  |  |  |  |  |  |
| 1988 | [Intel Pentium 4 2.80](https://technical.city/en/cpu/Pentium-4-2.80) |  | Intel Socket 478 | 0.67 | 1/1 | 2002 | − | 110 W |
|  |  |  |  |  |  |  |  |  |
| 1989 | [Intel Celeron 220](https://technical.city/en/cpu/Celeron-220) |  | Intel Socket 479 | 0.67 | 1/1 | 2007 | − | 19 W |
|  |  |  |  |  |  |  |  |  |
| 1990 | [AMD E-240](https://technical.city/en/cpu/E-240) |  | FT1 BGA 413-Ball | 0.67 | 1 / 1 | 2010 | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 1991 | [AMD Sempron 2300+](https://technical.city/en/cpu/Sempron-2300-plus) |  | AMD Socket A | 0.66 | 1/1 | 2001 | 45 USD | 62 W |
|  |  |  |  |  |  |  |  |  |
| 1992 | [Intel Mobile Pentium 4 2.80](https://technical.city/en/cpu/Mobile-Pentium-4-2.80) |  | Intel Socket 478 | 0.66 | 1/2 | 2003 | − | 68 W |
|  |  |  |  |  |  |  |  |  |
| 1993 | [Intel Celeron M 410](https://technical.city/en/cpu/Celeron-M-410) |  | PPGA478 | 0.66 | 1/1 | − | − | 27 W |
|  |  |  |  |  |  |  |  |  |
| 1994 | [AMD Sempron 2400+](https://technical.city/en/cpu/Sempron-2400-plus) |  | AMD Socket A | 0.65 | 1/1 | 2001 | 27 USD | 62 W |
|  |  |  |  |  |  |  |  |  |
| 1995 | [Intel Atom N475](https://technical.city/en/cpu/Atom-N475) |  | FCBGA559 | 0.65 | 1 / 2 | 2010 | − | 7 W |
|  |  |  |  |  |  |  |  |  |
| 1996 | [AMD Athlon XP 1900+](https://technical.city/en/cpu/Athlon-XP-1900-plus) |  | AMD Socket A | 0.65 | 1/1 | 2001 | − | 68 W |
|  |  |  |  |  |  |  |  |  |
| 1997 | [Intel Core 2 Solo U2200](https://technical.city/en/cpu/Core-2-Solo-U2200) |  |  | 0.65 | 1/1 | − | − | 5.5 W |
|  |  |  |  |  |  |  |  |  |
| 1998 | [AMD C-30](https://technical.city/en/cpu/C-30) |  | FT1 BGA 413-Ball | 0.65 | 1 / 1 | 2010 | − | 9 W |
|  |  |  |  |  |  |  |  |  |
| 1999 | [Intel Pentium III 1266S](https://technical.city/en/cpu/Pentium-III-1266S) |  | Intel Socket 370 | 0.64 | 1/1 | 2001 | − | 30 W |
|  |  |  |  |  |  |  |  |  |
| 2000 | [Intel Atom 230](https://technical.city/en/cpu/Atom-230) |  | PBGA437 | 0.64 | 1 / 2 | 2008 | − | 4 W |
|  |  |  |  |  |  |  |  |  |
| 2001 | [Intel Pentium M 1300](https://technical.city/en/cpu/Pentium-M-1300) |  |  | 0.63 | 1/1 | − | − | 24.5 W |
|  |  |  |  |  |  |  |  |  |
| 2002 | [VIA C3-M C3-M-1200](https://technical.city/en/cpu/VIA-C3-M-C3-M-1200) |  |  | 0.63 | 1/1 | − | − | 18 W |
|  |  |  |  |  |  |  |  |  |
| 2003 | [Intel Celeron D 352](https://technical.city/en/cpu/Celeron-D-352) |  | Intel Socket 775 | 0.63 | 1/1 | 2006 | − | 84 W |
|  |  |  |  |  |  |  |  |  |
| 2004 | [Intel Pentium M 1.30](https://technical.city/en/cpu/Pentium-M-1.30) |  | Intel Socket 478 | 0.63 | 1/1 | 2003 | − | 24 W |
|  |  |  |  |  |  |  |  |  |
| 2005 | [Intel Atom D410](https://technical.city/en/cpu/Atom-D410) |  | Intel BGA 437 | 0.63 | 1/2 | 2010 | 636 USD | 10 W |
|  |  |  |  |  |  |  |  |  |
| 2006 | [AMD Athlon XP 1800+](https://technical.city/en/cpu/Athlon-XP-1800-plus) |  | AMD Socket A | 0.63 | 1/1 | 2002 | 59 USD | 66 W |
|  |  |  |  |  |  |  |  |  |
| 2007 | [AMD Athlon XP 2000+](https://technical.city/en/cpu/Athlon-XP-2000-plus) |  | AMD Socket A | 0.63 | 1/1 | 2003 | 25 USD | 70 W |
|  |  |  |  |  |  |  |  |  |
| 2008 | [Intel Pentium III 1400S](https://technical.city/en/cpu/Pentium-III-1400S) |  | Intel Socket 370 | 0.62 | 1/1 | 2002 | − | 32 W |
|  |  |  |  |  |  |  |  |  |
| 2009 | [Intel Pentium III 1400](https://technical.city/en/cpu/Pentium-III-1400) |  | Intel Socket 370 | 0.62 | 1/1 | 2001 | − | 31 W |
|  |  |  |  |  |  |  |  |  |
| 2010 | [Intel Atom N450](https://technical.city/en/cpu/Atom-N450) |  | FCBGA559 | 0.62 | 1 / 2 | 2009 | − | 6 W |
|  |  |  |  |  |  |  |  |  |
| 2011 | [Intel Pentium 4 2.60](https://technical.city/en/cpu/Pentium-4-2.60) |  | Intel Socket 478 | 0.60 | 1/1 | 2002 | − | 92 W |
|  |  |  |  |  |  |  |  |  |
| 2012 | [Intel Pentium III 1133](https://technical.city/en/cpu/Pentium-III-1133) |  | Intel Socket 370 | 0.59 | 1/1 | 2001 | − | 29 W |
|  |  |  |  |  |  |  |  |  |
| 2013 | [Intel Atom N455](https://technical.city/en/cpu/Atom-N455) |  | FCBGA559 | 0.59 | 1 / 2 | 2010 | − | 7 W |
|  |  |  |  |  |  |  |  |  |
| 2014 | [AMD Sempron 2200+](https://technical.city/en/cpu/Sempron-2200-plus) |  | AMD Socket A | 0.59 | 1/1 | 2001 | 30 USD | 62 W |
|  |  |  |  |  |  |  |  |  |
| 2015 | [Intel Atom N280](https://technical.city/en/cpu/Atom-N280) |  | PBGA437 | 0.59 | 1 / 2 | 2009 | − | 3 W |
|  |  |  |  |  |  |  |  |  |
| 2016 | [Intel Atom Z530](https://technical.city/en/cpu/Atom-Z530) |  | Intel BGA 441 | 0.59 | 1/2 | 2008 | − | 2.2 W |
|  |  |  |  |  |  |  |  |  |
| 2017 | [Intel Mobile Pentium 4 2.66](https://technical.city/en/cpu/Mobile-Pentium-4-2.66) |  | Intel Socket 478 | 0.58 | 1/2 | 2003 | − | 66 W |
|  |  |  |  |  |  |  |  |  |
| 2018 | [Intel Core Solo U1400](https://technical.city/en/cpu/Core-Solo-U1400) |  | PBGA479 | 0.58 | 1/1 | − | − | 5.5 W |
|  |  |  |  |  |  |  |  |  |
| 2019 | [Intel Pentium III 1200](https://technical.city/en/cpu/Pentium-III-1200) |  | Intel Socket 370 | 0.58 | 1/1 | 2001 | − | 30 W |
|  |  |  |  |  |  |  |  |  |
| 2020 | [Intel Atom E660](https://technical.city/en/cpu/Atom-E660) |  | Intel BGA 676 | 0.57 | 1/2 | 2010 | 54 USD | 3 W |
|  |  |  |  |  |  |  |  |  |
| 2021 | [AMD Athlon XP 1700+](https://technical.city/en/cpu/Athlon-XP-1700-plus) |  | AMD Socket A | 0.57 | 1/1 | 2001 | − | 64 W |
|  |  |  |  |  |  |  |  |  |
| 2022 | [Intel Core Solo U1300](https://technical.city/en/cpu/Core-Solo-U1300) |  | PBGA479 | 0.56 | 1/1 | − | − | 5 W |
|  |  |  |  |  |  |  |  |  |
| 2023 | [Intel Atom N270](https://technical.city/en/cpu/Atom-N270) |  | PBGA437 | 0.56 | 1 / 2 | 2008 | − | 3 W |
|  |  |  |  |  |  |  |  |  |
| 2024 | [AMD Athlon XP 1600+](https://technical.city/en/cpu/Athlon-XP-1600-plus) |  | AMD Socket A | 0.56 | 1/1 | 2001 | − | 63 W |
|  |  |  |  |  |  |  |  |  |
| 2025 | [Intel Mobile Pentium 4 2.40](https://technical.city/en/cpu/Mobile-Pentium-4-2.40) |  | Intel Socket 478 | 0.55 | 1/2 | 2003 | − | 60 W |
|  |  |  |  |  |  |  |  |  |
| 2026 | [Intel Atom N435](https://technical.city/en/cpu/Atom-N435) |  |  | 0.54 | 1/2 | − | − | 5 W |
|  |  |  |  |  |  |  |  |  |
| 2027 | [AMD Athlon XP 1500+](https://technical.city/en/cpu/Athlon-XP-1500-plus) |  | AMD Socket A | 0.54 | 1/1 | 2001 | − | 60 W |
|  |  |  |  |  |  |  |  |  |
| 2028 | [Intel Celeron 2.80](https://technical.city/en/cpu/Celeron-2.80) |  | Intel Socket 478 | 0.53 | 1/1 | 2003 | − | 73 W |
|  |  |  |  |  |  |  |  |  |
| 2029 | [Intel Pentium 4 2.66](https://technical.city/en/cpu/Pentium-4-2.66) |  | Intel Socket 478 | 0.53 | 1/1 | 2002 | − | 110 W |
|  |  |  |  |  |  |  |  |  |
| 2030 | [Intel Pentium 4 2.53](https://technical.city/en/cpu/Pentium-4-2.53) |  | Intel Socket 478 | 0.52 | 1/1 | 2002 | − | 110 W |
|  |  |  |  |  |  |  |  |  |
| 2031 | [Intel Celeron 2.70](https://technical.city/en/cpu/Celeron-2.70) |  | Intel Socket 478 | 0.51 | 1/1 | 2003 | − | 73 W |
|  |  |  |  |  |  |  |  |  |
| 2032 | [Intel Celeron 2.10](https://technical.city/en/cpu/Celeron-2.10) |  | Intel Socket 478 | 0.51 | 1/1 | 2002 | − | 73 W |
|  |  |  |  |  |  |  |  |  |
| 2033 | [Intel Atom Z670](https://technical.city/en/cpu/Atom-Z670) |  | Intel BGA 518 | 0.51 | 1/2 | 2011 | − | 3 W |
|  |  |  |  |  |  |  |  |  |
| 2034 | [Intel Celeron 2.60](https://technical.city/en/cpu/Celeron-2.60) |  | Intel Socket 478 | 0.50 | 1/1 | 2003 | − | 73 W |
|  |  |  |  |  |  |  |  |  |
| 2035 | [Intel Pentium 4 2.40](https://technical.city/en/cpu/Pentium-4-2.40) |  | Intel Socket 478 | 0.48 | 1/1 | 2004 | − | 110 W |
|  |  |  |  |  |  |  |  |  |
| 2036 | [Intel Celeron 2.30](https://technical.city/en/cpu/Celeron-2.30) |  | Intel Socket 478 | 0.47 | 1/1 | 2003 | − | 73 W |
|  |  |  |  |  |  |  |  |  |
| 2037 | [Intel Pentium 4 2.26](https://technical.city/en/cpu/Pentium-4-2.26) |  | Intel Socket 478 | 0.46 | 1/1 | 2002 | − | 110 W |
|  |  |  |  |  |  |  |  |  |
| 2038 | [Intel Atom Z515](https://technical.city/en/cpu/Atom-Z515) |  | Intel BGA 441 | 0.45 | 1/2 | 2009 | − | 650 W |
|  |  |  |  |  |  |  |  |  |
| 2039 | [Intel Celeron 2.40](https://technical.city/en/cpu/Celeron-2.40) |  | Intel Socket 478 | 0.45 | 1/1 | 2003 | − | 73 W |
|  |  |  |  |  |  |  |  |  |
| 2040 | [Intel Atom Z520](https://technical.city/en/cpu/Atom-Z520) |  | Intel BGA 441 | 0.45 | 1/2 | 2008 | − | 2 W |
|  |  |  |  |  |  |  |  |  |
| 2041 | [Intel Celeron 2.20](https://technical.city/en/cpu/Celeron-2.20) |  | Intel Socket 478 | 0.44 | 1/1 | 2002 | − | 73 W |
|  |  |  |  |  |  |  |  |  |
| 2042 | [Intel Celeron M 900](https://technical.city/en/cpu/Celeron-M-900) |  | PGA478 | 0.43 | 1 / 1 | 2009 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 2043 | [Intel Atom Z510](https://technical.city/en/cpu/Atom-Z510) |  | Intel BGA 441 | 0.40 | 1/1 | 2008 | 45 USD | 2 W |
|  |  |  |  |  |  |  |  |  |
| 2044 | [Intel Celeron B710](https://technical.city/en/cpu/Celeron-B710) |  | PGA988 | 0.39 | 1 / 1 | 2011 | − | 35 W |
|  |  |  |  |  |  |  |  |  |
| 2045 | [Transmeta Crusoe TM-5800](https://technical.city/en/cpu/Transmeta-Crusoe-TM-5800) |  | CBGA-474 | 0.34 | 1 / 1 | 2001 | − | 7 W |
|  |  |  |  |  |  |  |  |  |
| 2046 | [Intel Pentium 4 1.80](https://technical.city/en/cpu/Pentium-4-1.80) |  | Intel Socket 478 | 0.34 | 1/1 | 2001 | − | 67 W |
|  |  |  |  |  |  |  |  |  |
| 2047 | [AMD Athlon 64 2000+](https://technical.city/en/cpu/Athlon-64-2000-plus) |  | AMD Socket AM2 | 0.24 | 1/1 | 2008 | − | 8 W |