

Intel Systems

Comparison of Intel CPUs

Intel CPUs

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|----------------------|--------------------------------|---------------------------|----------------|
| Intel Core i7-12700K | 8777 | 1N | |
| Intel Core i7-12700K | 8977 | 2 | \$994 |
| Intel Core i7-12700K | 89745 | 3N | |
| Intel Core i7-12700K | 8225 | 4N | |
| Intel Core i7-12700K | 89011 | 5 | \$994 |
| Intel Core i7-12700K | 770611 | N | |
| Intel Core i7-12700K | 7771 | 7 | \$290 |
| Intel Core i7-12700K | 7715 | 8 | \$99 |
| Intel Core i7-12700K | 978 | 9 | \$ |
| Intel Core i7-12700K | 24 | 01N | |
| Intel Core i7-12700K | 244 | 1N | |
| Intel Core i7-12700K | 300 | 2 | \$99 |
| Intel Core i7-12700K | 3304 | 3 | \$899 |
| Intel Core i7-12700K | 2371 | | \$990* |
| Intel Core i7-12700K | 9305 | | \$8\$0% |
| Intel Core i7-12700K | 896511 | | \$2\$400 |
| Intel Core i7-12700K | 7975 | 7 | \$3* |
| Intel Core i7-12700K | 77005 | 8 | \$300* |
| Intel Core i7-12700K | 8905 | 9 | \$3400 |
| Intel Core i7-12700K | 28055 | 2 | \$7 |
| Intel Core i7-12700K | 39551 | 2 | \$300 |
| Intel Core i7-12700K | 32511 | 22 | \$300 |
| Intel Core i7-12700K | 83340 | 23 | \$339 |
| Intel Core i7-12700K | 7340 | 2 | 4N |
| Intel Core i7-12700K | 7740 | 2 | \$994 |
| Intel Core i7-12700K | 3461 | 2 | \$79\$400 |

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|--|--------------------------------|---------------------------|---------------------------------|
| <u> M </u> <u> E7 3 P </u> <u> A D </u> , | 88 4 5 | 2 7 , 6 | <u> _ _ \$ </u> *C |
| <u> M </u> <u> E72 P 04A D </u> , 6 | 8 4 4 5 | 2 8 , | <u> 2 9 9 9 8 </u> * |
| <u> 6 e t e I X </u> <u> G I 33 </u> <u> @ H </u> <u> C4 </u> , | 7 4 5 5 1 | 2 9 , 6 | <u> 2 2 2 \$ </u> |
| <u> 6 e t e I X </u> <u> G I 33 </u> <u> @ 0 H </u> <u> C6 </u> , 6 | 3 4 5 | 3 , 0 | <u> _ _ 9 \$ </u> C |
| <u> M </u> <u> E72 P 4A D 5 </u> , | 2 9 4 4 1 | 3 , 6 1 | <u> _ _ 3 \$ </u> C |
| <u> l e t e W K 2 3 7 I M </u> <u> @ H </u> <u> C6 </u> - 5 , | 3 4 1 5 5 | 2 3 , | <u> _ _ 7 \$ 3 </u> 4* |
| <u> M </u> <u> E72 P 04A DP </u> , | 7 4 1 1 | 3 3 , | <u> _ _ 9 \$ 7 </u> C |
| <u> M </u> <u> E72 P A D 5 </u> , 6 | 804 4 | 3 , 4 | <u> _ _ 3 \$ </u> 00* |
| <u> MR </u> <u> 9 9 9 </u> <u> A X D </u> <u> 5 </u> , | 2 9 04 5 | 3 , 5 | <u> _ _ 9 9 9 </u> |
| <u> MR </u> <u> 9 9 9 </u> <u> A X D </u> <u> 5 </u> , 6 | 9322 6 | 3 | <u> _ _ 9 9 9 9 </u> . |
| <u> MR </u> <u> 9 9 9 </u> <u> A X D </u> <u> 5 </u> , | 93 9 4 1 | 3 | <u> _ _ 7 9 9 9 </u> 4 . |
| <u> M </u> <u> E7 3 P </u> <u> A DP 1 </u> , | 8 3 5 | 8 | <u> _ _ 9 \$ 3 </u> *00 |
| <u> 6 e t e I X </u> <u> G I R </u> <u> @ 4 H </u> <u> C6 </u> , | 82 5 1 | 93 , 6 | <u> _ _ 3 9 0 </u> C |
| <u> l e t e I X </u> <u> t I 3 P u </u> <u> @ 0 7 H </u> <u> C6 </u> , | 3 7 5 5 | , 04 6 | <u> _ _ 7 \$ </u> 0 C |
| <u> l e t e I X e l i 3 r </u> <u> @ 4 H </u> <u> C6 </u> 1 v , 6 | 3 4 | , 4 1 | <u> _ _ 2 9 2 2 </u> |
| <u> N _ R M N e e r 8 </u> <u> A C 0 3 r </u> <u> H 00 v </u> , | 22 1 | 2 4 N | |
| <u> l e t e W K </u> <u> 3 7 I </u> <u> @ X H </u> <u> C6 </u> - 1 , 6 6 | 3 3 0 | 3 , 4 | <u> _ _ 3 \$ 9 9 0 </u> |
| <u> MR </u> <u> 9 9 9 </u> <u> A D 5 </u> , 6 | 3 33 5 | 44 N | |
| <u> 6 e t e I X </u> <u> G 2 R </u> <u> @ 4 H </u> <u> C6 </u> 1 , | 3 0 5 5 5 | , 4 5 | <u> _ 2 2 \$ </u> 00 C |
| <u> l e t e I X </u> <u> t I 3 P u </u> <u> @ 0 H </u> <u> C6 </u> , | 33 7 0 6 | , 4 | <u> _ _ 7 \$ </u> 0 *C |
| <u> l e t C e 9 r 9 B I 0 </u> <u> A X B </u> <u> H </u> <u> C6 </u> , | 33 7 0 | 7 , 4 | <u> _ _ 9 9 0 </u> C |
| <u> MR </u> <u> 9 9 9 </u> <u> A X B </u> <u> H </u> <u> C6 </u> 4 X 5 , | 33 3 | 8 4 N | |
| <u> l e t e I X </u> <u> t I 3 P u </u> <u> @ 7 H </u> <u> C6 </u> , | 33 3 0 5 | 9 , 4 | <u> _ _ 7 \$ 9 </u> |
| <u> M </u> <u> E7 3 P </u> <u> A D 1 </u> , | 33 33 4 | 0 5 N | |
| <u> l e t e I X </u> <u> G 2 I R </u> <u> @ 2 H </u> <u> C6 </u> , | 23 8 1 | , 6 5 1 | <u> _ _ 3 \$ </u> C |
| <u> M </u> <u> E7 3 P </u> <u> A D </u> , | 32 4 1 | 2 , 5 | <u> _ _ 2 \$ </u> *C |
| <u> M </u> <u> E7 23 P 0 A D </u> , | 33 0 5 | 3 , 5 | <u> _ 2 _ 8 </u> 0 C |
| <u> MR </u> <u> 9 9 9 </u> <u> A X D </u> T , | 2 3 3 8 | 4 5 | <u> _ _ 9 9 9 </u> 44 . |
| <u> MR </u> <u> 9 9 9 </u> <u> A X D </u> , | 2 3 8 4 5 | 55 | <u> _ _ 9 9 9 </u> 4 . |
| <u> M </u> <u> E7 23 P 0 A DP </u> , | 2 3 8 4 6 | , 5 | <u> _ 2 _ 9 9 9 9 </u> |
| <u> 6 e t e I X </u> <u> G 2 </u> <u> @ H </u> <u> C6 </u> 1 , | 2 3 4 1 | 7 , 5 | <u> _ 2 _ 8 \$ 9 </u> 4 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|-------------------------------------|--------------------------------|---------------------------|--------------------------|
| Intel Core i7-9700K | 23980 | 85 | \$320 |
| AMD Ryzen 7 2700X | 2235 | 95 | \$99 |
| Intel Core i3-9100 | 39961 | 10 | \$33 * |
| AMD Ryzen 3 3200G | 30611 | 1 | \$29 40 |
| Intel Core i5-9400 | 30061 | 2 | N |
| AMD Ryzen 5 2600 | 3841 | 3 | N |
| AMD Ryzen 5 3600 | 33411 | 4 | \$93 44 |
| Intel Core i5-9600K | 28615 | 5 | \$200 |
| Intel Core i7-9700 | 26641 | 6 | \$89 4 |
| AMD Ryzen 3 3100 | 39806 | 7 | \$3 |
| AMD Ryzen 7 2700 | 37804 | 8 | \$99 |
| Intel Core i3-9100E | 37706 | 9 | \$99 |
| Intel Core i7-9700 | 30555 | 70 | \$90 |
| Intel Core i5-9400F | 39301 | 71 | \$90 0 |
| Intel Core i7-9700K | 204 | 27 | \$87 * |
| Intel Core i7-9700 | 3201 | 73 | N |
| Intel Core i5-9400 | 30415 | 74 | \$90 |
| Intel Core i7-9700 | 300015 | 75 | \$74 * |
| Intel Core i7-9700 | 30061 | 76 | \$90 * |
| Intel Core i7-9700 | 29741 | 77 | \$99 4 |
| Intel Core i5-9400 | 2935 | 786 | \$90 |
| AMD Ryzen 7 2700X | 2974 | 766 | \$99 |
| Intel Core i3-9100E | 29041 | 80 | \$99 |
| Intel Core i5-9400 | 2895 | 81 | \$79 |
| Intel Core i7-9700 | 285 | 28 | N |
| AMD Ryzen 3 3200G | 28774 | 83 | \$99 |
| Intel Core i3-9100 | 2833 | 84 | \$99 |
| AMD Ryzen 3 3200G | 2835 | 85 | \$899 * |
| Intel Core i5-9400 | 27761 | 86 | \$70 0 |
| Intel Core i5-9400 | 2774 | 87 | \$1000 * |
| AMD Ryzen 5 3600 | 27445 | 88 | N |

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|---|--------------------------------|---------------------------|-------------------------|
| Intel Xeon E5-2680v4 @ 2.4GHz | 2737 | 8N | |
| Intel Xeon W2275 @ 3.3GHz | 27384 | 9,0 | \$299 |
| Intel Xeon W2910 @ 3GHz | 27235 | 9,1 | \$983 |
| AMD Ryzen Threadripper 15 | 2793 | 2 | \$9934* |
| Intel Xeon E1820 @ 2.4GHz | 2901 | 93, | \$7 |
| Intel Xeon Phi 9100 @ 2.8GHz | 221 | 94 | \$994 |
| Intel Xeon E5-2680v4 @ 2.4GHz | 295 | 95N | |
| Intel Xeon Phi 9100 @ 2.8GHz | 2296 | 9 | \$999 |
| Intel Xeon Phi 9100 @ 2.8GHz | 2305 | 976 | \$99 |
| Intel Xeon E5-2680v4 @ 2.4GHz | 2845 | 98, | \$37 |
| AMD Ryzen Threadripper 15 | 294 | 99N | |
| AMD Ryzen Threadripper 15 | 244 | ,001 | \$989 |
| Intel Xeon E1820 @ 2.4GHz | 2298 | ,011 | \$3 |
| Intel Xeon E1820 @ 2.4GHz | 2288 | 2,01 | \$9990 |
| Intel Xeon W2910 @ 3GHz | 20 | 041N | |
| Intel Xeon W2275 @ 3.3GHz | 20 | 301 | \$900 |
| Intel Xeon E1820 @ 2.4GHz | 2925 | ,015 | \$9784 |
| AMD Ryzen Threadripper 15 | 293365 | ,01 | \$7* |
| AMD Ryzen Threadripper 15 | 28835 | 701N | |
| Intel Xeon E1820 @ 2.4GHz | 27045 | 8,01 | \$40 |
| Intel Xeon E1820 @ 2.4GHz | 255 | 9,061 | \$227 |
| Intel Xeon Phi 9100 @ 2.8GHz | 2845 | 011 | \$994 |
| AMD Ryzen Threadripper 15 | 2255 | 1N | |
| AMD Ryzen Threadripper 15 | 20455 | 2611 | \$99 |
| Intel Xeon W2330 @ 3.3GHz | 28551 | 311 | \$93* |
| Intel Xeon Phi 9100 @ 2.8GHz | 25511 | 411 | \$0 |
| Intel Xeon E5-2680v4 @ 2.4GHz | 2455 | 1N | |
| Intel Xeon E5-2680v4 @ 2.4GHz | 29365 | 1N | |
| Intel Xeon Phi 9100 @ 2.8GHz | 23055 | 711 | \$994 |
| Intel Xeon W2330 @ 3GHz | 22345 | 8611 | \$94 |
| Intel Xeon E1820 @ 2.4GHz | 29511 | 9,11 | \$000 |

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|--------------------------------------|--------------------------------|---------------------------|--------------------------|
| Intel Core i7-10700K | 23511 | 201 | \$330 |
| AMD Ryzen 5 5600 | 2945 | 2,6611 | \$300 |
| AMD Ryzen 7 5800X | 28400 | 22,1 | \$270 |
| AMD Ryzen 9 5900X | 2784 | 231N | |
| AMD Ryzen 7 5700G | 234 | 241 | \$93 |
| Intel Core i9-10900K | 2455 | 215 | \$900 |
| AMD Ryzen 9 5950X | 293446 | 261 | \$999 |
| AMD Ryzen 7 5800X3D | 2444 | 27,1 | \$220 |
| Intel Core i7-12700K | 2445 | 281 | \$994 |
| AMD Ryzen 9 5900X | 2841 | 2961 | \$230 |
| AMD Ryzen 7 5800X | 23341 | 3,061 | \$280 |
| AMD Ryzen 7 5800X | 2415 | 3,611 | \$730 |
| Intel Xeon E-2378 | 23411 | 231 | \$994 |
| Intel Core i9-10900K | 2974 | 331 | \$9994 |
| AMD Ryzen 7 5800X | 2921 | 3,41 | \$298400 |
| AMD Ryzen 7 5800X | 237 | 315 | \$900 |
| Intel Core i9-10900F | 2306 | 361 | \$994 |
| AMD Ryzen 7 5800X | 2324 | 3,1 | \$2799 |
| Intel Core i9-10900 | 2323 | 861 | \$9944 |
| AMD Ryzen 7 5800X | 235 | 98,1 | \$000 |
| AMD Ryzen 9 5900X | 23251 | ,041 | \$28000 |
| Intel Core i9-10900 | 2305 | 4611 | \$994 |
| AMD Ryzen 7 5800X | 2374 | 241 | \$99\$88 |
| Intel Core i9-10900 | 2374 | 341 | \$300 |
| AMD Ryzen 7 5800X | 23234 | ,441 | \$3000 |
| AMD Ryzen 9 5900X | 232 | 41N | |
| Intel Core i9-10900 | 23361 | 461 | \$000 |
| Intel Core i9-10900 | 23334 | 741 | \$9\$77 |
| AMD Ryzen 7 5800X | 23331 | 8461 | \$3400 |
| AMD Ryzen 7 5800X | 23300 | 941N | |
| Intel Core i9-10900 | 22334 | 05 | \$8300 |

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|--|--------------------------------|---------------------------|----------------------------|
| Intel Xeon E5-2680 v4 @ 2.3GHz | 23801 | 51 | \$825 *0 |
| Intel Xeon E5-2650 v4 @ 2.3GHz | 23041 | 25 | \$93 *00 |
| AMD Ryzen Threadripper 1950X @ 2.38GHz | 2380 | 35 | \$999.04 * |
| AMD Ryzen Threadripper 1950 @ 2.32GHz | 23200 | 45 | \$35 *0* |
| Intel Core i9-9900 @ 2.9GHz | 2289 | 655 | \$ *00 |
| Intel Core i9-9900K @ 2.83GHz | 22836 | 5 | \$99 * |
| AMD Ryzen 7 3700X @ 2.78GHz | 2278 | 75 | \$299 * |
| Intel Xeon Gold E-2254 @ 2.73GHz | 22733 | 85 | \$ |
| Intel Xeon E-2224 @ 2.7GHz | 2273 | 95 | \$77 *00 |
| AMD Ryzen 9 3900X @ 2.9GHz | 22961 | 01N | |
| AMD Ryzen 9 3900 @ 2.9GHz | 22836 | 1N1 | |
| AMD Ryzen 7 3700 @ 2.7GHz | 227065 | 21 | \$299 * |
| AMD Ryzen 7 3700 @ 2.7GHz | 22655 | 31N | |
| Intel Xeon E-2254 @ 2.7GHz | 2265 | 461 | \$299 * |
| AMD Ryzen 7 3700 @ 2.7GHz | 22365 | 1N | |
| AMD Ryzen 7 3700 @ 2.7GHz | 2233066 | 1N | |
| Intel Xeon Gold E-2254 @ 2.7GHz | 222961 | 71 | \$382 00 |
| AMD Ryzen 7 3700 @ 2.7GHz | 22861 | 86 | \$227 * |
| Intel Xeon Gold E-2254 @ 2.7GHz | 22061 | 961 | \$823 |
| Intel Xeon E-2254 @ 2.7GHz | 2281 | 701 | \$ 00*00 |
| Intel Xeon E-2254 @ 2.7GHz | 22711 | 711 | \$ 000 |
| AMD Ryzen Threadripper 1950 @ 2.38GHz | 220 | 271N | |
| Intel Core i7-8700 @ 2.7GHz | 2205 | 731 | \$93 *00 |
| Intel Core i7-8700 @ 2.7GHz | 28871 | 741 | \$93 *00 |
| Intel Xeon Gold E-2254 @ 2.7GHz | 28301 | 715 | \$98 *0 |
| Intel Xeon Gold E-2254 @ 2.7GHz | 28961 | 71 | \$29 |
| Intel Core i9-9900 @ 2.7GHz | 27841 | 771 | \$999 4. |
| Intel Core i9-9900 @ 2.7GHz | 2911 | 781 | \$9 4*00 |
| AMD Ryzen 7 3700 @ 2.7GHz | 2271 | 81N | |
| Intel Core i7-8700 @ 2.7GHz | 206 | 801 | \$999 44 |
| Intel Core i9-9900 @ 2.7GHz | 24415 | 811 | \$87 40 |

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|--------------------------------------|--------------------------------|---------------------------|------------------------|
| Intel Core i7-10700K | 24111 | 21 | \$400 |
| AMD Ryzen 7 5800X | 22041 | 831N | |
| Intel Core i9-10900K | 22901 | 841N | |
| AMD Ryzen 7 5800X3D | 22315 | 81N | |
| AMD Ryzen 7 5700G | 223061 | 861 | \$8 |
| Intel Core i5-12600K | 22215 | 871 | \$400 |
| AMD Ryzen 7 5700X | 2211 | 881 | \$9 |
| Intel Core i3-12100 | 2311 | 891 | \$390* |
| AMD Ryzen 5 5600G | 28701 | 901N | |
| Intel Core i7-12700 | 2701 | 911 | \$99 |
| Intel Core i9-10900H | 22301 | 921 | \$99 |
| AMD Ryzen 7 5700 | 29205 | 931 | \$990* |
| AMD Ryzen 7 5800X | 29300 | 941 | \$3 |
| AMD Ryzen 7 5700G | 28804 | 951N | |
| AMD Ryzen 7 5800X3D | 28046 | 961N | |
| Intel Core i9-10900 | 28000 | 971 | \$9904 |
| AMD Ryzen 7 5800X | 2770 | 981 | \$0 |
| AMD Ryzen 9 5900X | 22701 | 991 | \$000 |
| AMD Ryzen 7 5700G | 2804 | 200N | |
| AMD Ryzen 7 5700G | 2220 | 201 | \$999* |
| AMD Ryzen 7 5700 | 27041 | 2206 | \$400 |
| AMD Ryzen 7 5800X | 230 | 230 | \$0000 |
| Intel Core i9-10900H | 22704 | 20646 | \$78 |
| AMD Ryzen 5 5600G | 2701 | 205 | \$97 |
| Intel Core i5-12400 | 28006 | 20 | \$994 |
| Intel Core i5-12500 | 22900 | 2706 | \$99 |
| Intel Core i3-12100 | 99771 | 280N | |
| AMD Ryzen 7 5700 | 9915 | 290 | \$90 |
| AMD Ryzen 7 5700 | 99211 | 20N | |
| AMD Ryzen 9 5900X | 98011 | 26611 | \$33 |
| AMD Ryzen 7 5800X | 9281 | 221 | \$000 |

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| Intel Core i7-9700 | 9901 | 231 | \$87 |
| AMD Ryzen 7 3700X | 9915 | 24N | |
| AMD Ryzen 5 3600 | 9815 | 25 | \$8 * |
| Intel Core i5-9600K | 926155 | 251 | \$29 |
| AMD Ryzen 9 3900X | 91551 | 27N | |
| Intel Core i7-9700K | 9015 | 2861 | \$98 |
| AMD Ryzen 7 3700 | 9841 | 29N | |
| Intel Core i7-9700 | 9415 | 220 | \$99 |
| AMD Ryzen 5 3600 | 9315 | 22N1 | |
| Intel Core i7-9700 | 93815 | 222N | |
| Intel Core i7-9700K | 93741 | 223 | \$400 |
| AMD Ryzen 7 3700 | 9941 | 224N | |
| AMD Ryzen 7 3700 | 9731 | 22N | |
| Intel Core i7-9700 | 97061 | 22 | \$90 |
| AMD Ryzen 7 3700 | 91 | 227N | |
| AMD Ryzen 5 3600 | 9231 | 228, | \$ 0 |
| AMD Ryzen 7 3700 | 92711 | 229N | |
| Intel Core i7-9700 | 9415 | 230 | \$ * |
| AMD Ryzen 5 3600 | 90041 | 231 | \$99 |
| AMD Ryzen 7 3700 | 92001 | 223N | |
| AMD Ryzen 5 3600 | 89781 | 233N | |
| AMD Ryzen 7 3700 | 89155 | 234N | |
| AMD Ryzen 5 3600 | 8881 | 23N | |
| Intel Core i7-9700 | 887615 | 236 | \$99 |
| Intel Core i7-9700 | 88931 | 23 | \$ 00 |
| AMD Ryzen 3 3300X | 821 | 28 | \$8 |
| Intel Core i7-9700 | 88911 | 298 | \$99 |
| Intel Core i7-9700 | 88111 | 204 | \$ 40 |
| AMD Ryzen 5 3600 | 815 | 25461 | \$ 00 |
| Intel Core i7-9700 | 8151 | 2246 | \$99 |
| Intel Core i7-9700 | 89041 | 234 | \$ 400 |

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|---|--------------------------------|---------------------------|--------------------------|
| Intel Xeon E3-1240 v2 @ 3.4 GHz | 8815 | 2,446 | \$75 *00 |
| Intel Core i7-4790 @ 3.6 GHz | 831 | 245 | \$99 |
| AMD Ryzen 3 3200G | 830611 | 24 | \$3 0000 |
| Intel Xeon E3-1240 v5 @ 3.4 GHz | 8415 | 274 | \$ 400 |
| Intel Xeon W-2101 @ 3.4 GHz | 8841 | 28,46 | 22\$ 7 |
| AMD Ryzen 7 4700G | 88711 | 294N | |
| Intel Core i7-10700 @ 2.9 GHz | 8711 | 205 | 2999 |
| AMD Ryzen 7 4800H | 87011 | 25N1 | |
| Intel Xeon W-2175 @ 3.1 GHz | 89301 | 2265 | 23\$ *00 |
| Intel Xeon E-2176M @ 2.7 GHz | 87001 | 235 | 99 *0 |
| AMD Ryzen 5 3600 | 8301 | 245N | |
| Intel Xeon E-2176M @ 2.7 GHz | 7215 | 255 | \$9 40. |
| Intel Core i7-10700K @ 4.7 GHz | 79611 | 25 | 38 |
| Intel Core i9-9900K @ 3.6 GHz | 78881 | 275 | \$ 4*00 |
| AMD Ryzen 3 3200G | 78815 | 285 | 28\$ 00 |
| Intel Core i7-1165G7 @ 2.8 GHz | 7231 | 295 | 2899 |
| Intel Xeon E-2176M @ 2.7 GHz | 72615 | 20N | |
| Intel Xeon E-2176M @ 2.7 GHz | 72611 | 2, | \$8.9 |
| Intel Xeon E-2176M @ 2.7 GHz | 77861 | 22N | |
| Intel Xeon E-2176M @ 2.7 GHz | 79061 | 23 | 9\$ 4*00 |
| AMD Ryzen 5 5600G | 799615 | 24N | |
| AMD Ryzen 7 4700G | 799615 | 25 | 29999 |
| Intel Xeon E-2176M @ 2.7 GHz | 706615 | 2, | 2\$7 *0 |
| Intel Xeon E-2176M @ 2.7 GHz | 733615 | 27, | 9\$ 0*0 |
| Intel Core i7-1165G7 @ 2.8 GHz | 727615 | 28 | 2\$ 0*00 |
| Intel Core i7-1165G7 @ 2.8 GHz | 720615 | 29 | 299 |
| Intel Core i7-1165G7 @ 2.8 GHz | 7231 | 270 | 79\$ 000 |
| Intel Xeon W-2175 @ 3.1 GHz | 7841 | 27N1 | |
| AMD Ryzen 7 4800G | 7215 | 227N | |
| Intel Core i7-1165G7 @ 2.8 GHz | 7241 | 273 | 3\$ 4. |
| Intel Xeon E-2176M @ 2.7 GHz | 7011 | 274 | 9\$ 4*00 |

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|-------------------------------------|--------------------------------|---------------------------|----------------|
| 66ete X E 3@ 5H G 1 v , | 2 9 0 1 | 2 7 , 5 | __ \$ 00% |
| l ete X2 8B @ 37 H G - , | 7 7 0 6 1 1 | 2 7 | __ 9\$ *00 |
| l etCe999 il @ 03 H G - 1 , | 7 99 0 1 | 2 77 | __ 39 8 4 . |
| 6 l etCe 7 9 il @ 03 H G G - , | 7 0 1 55 | 2 78 | __ 3\$87 . |
| l etCe 7 r 7H 0 @ 09 H1 G- , | 7 0 4 1 5 | 2 7 | __ 2 999 |
| __ MR 7 R 2 7 0 FD 00X , | 7 8 0 1 1 | 2 8 0 N | |
| l ete l X G1 @ 20 H15 G , 6 | 99 0 1 | 2 8 , 6 1 | __ \$ *C |
| l ete WK 223 l3@ 3 H G - 5 , 6 | 9 7 1 | 2 2 | __ 8 \$38 * . |
| __ MR 7 p 7 A 10 ra 00X 1 , 6 | 8 3 1 5 | 2 8 3 | __ \$ 40 |
| __ MR 7 eE 7 2 7 8n d d 1 , 6 6 | 7 4 1 | 2 8 4 N | |
| 6 6ete X2 8l @ 53H G- v , 6 | 7 4 1 5 | 2 8 5 | |
| 6 ete X2 8 @ 34H G- 1 v , 6 6 | 7 0 6 1 | 2 8 N | |
| __ M 7 2 3P A DP , 6 6 | 8 1 5 | 2 87 | __ 8\$ 0 |
| l etCe9Kr9H 0 @ H G4 , 6 | 2 15 | 2 88 | __ 8\$3 *00 |
| 6 ete l X G1 3 @ 23 4H G , 6 | 3 15 1 | 2 9 , | __ 89 88 |
| __ MR 7 R 0 FD 3G 5 , 6 6 | 7 4 1 | 2 9 0 | __ 2 9999 . |
| __ MR 7 R 0 FD 3G , 6 6 | 4 1 5 | 2 9 N1 | |
| 6 ete X2 8l 3@ 5H G- v , 6 | 7 44 1 | 2 2 | __ 2 8\$9 . |
| __ MR 7 R 0 FD 50 U 5 5 , 6 | 33 4 1 | 2 9 3 N | |
| __ MR 7 7 00 D 5 , 6 | 04 1 1 | 2 9 4 N | |
| 6 MR 7 00 D 5 , 6 | 37 1 | 2 9 5 | |
| l etCe 7 r 7 l 0 00 ET H1 0G , 6 | 233 6 1 | 2 9 | __ 3\$ 0'00 |
| __ MR 7 8 00XD 1 , 6 | 3 0 1 1 | 2 9 7 6 | __ 99\$. |
| __ MR 7 eE 7 2 7 8n d d4d , 6 6 | 8 1 1 | 2 9 8 N | |
| l ete l X e 2li r @ 2 4H S G1 v , 6 | 04 1 1 | 2 99 | __ 7 \$ 78 . |
| l ete WK 88 M @ H1 G4 , 6 | 33 1 1 | 3 006 | __ 2 \$3 *00 |
| 66ete X2 8l 3@ 53H G- v , 6 | 7 0 1 1 | 3 0 N1 | |
| l ete l X G1 @ H15 G5 5 , 6 | 8 0 1 5 | 23 , 0 | __ 2 99 0 |
| 6 ete X2 8l 3@ 53H 5G- v , 6 | 23 0 1 | 3 3 0 | __ 2 9 9 4 |
| l ete l X G1 8 @ 3H 5 G1 , 6 | 0 1 5 | 3 , 0 4 6 | __ \$ 0 4 |
| 6 MR 7 00 D 55 , | 98 5 1 | 3 0 5 | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--|--------------------------------|---------------------------|-------------------------|
| Intel Core i9-9900 @ 3.6 GHz | 90465 | 306 | \$1,000 |
| AMD Ryzen 9 5950X | 285 | 370N | |
| Intel Xeon Gold 6140 | 851 | 380N | |
| AMD Ryzen Threadripper 1990X | 995 | 90N | |
| Intel Xeon E-2274M @ 3.4 GHz | 793 | 3,01 | \$338 |
| AMD Ryzen 9 5900X | 225 | 3M1 | |
| AMD Ryzen 7 5800D | 955 | 231 | 999 |
| Intel Core i7-8700 @ 3.6 GHz | 245 | 331 | \$400 |
| Intel Core i9-10900T @ 2.8 GHz | 955 | 341 | 954 |
| AMD Ryzen 7 5700X | 3455 | 35 | 8974 |
| AMD Ryzen 7 5800X | 24655 | 3N | |
| Intel Xeon E-2274M @ 3.4 GHz | 355 | 3761 | 799 |
| Intel Core i7-8700 @ 3.6 GHz | 8451 | 381 | \$400 |
| Intel Xeon E-2274M @ 3.4 GHz | 937 | 9,1 | 279 |
| Intel Core i9-9900 @ 3.6 GHz | 9305 | 230N | |
| Intel Xeon E-2274M @ 3.4 GHz | 2845 | 2361 | 78 |
| Intel Xeon E-2274M @ 3.4 GHz | 8751 | 223, | 2 |
| Intel Xeon E-2274M @ 3.4 GHz | 851 | 233N | |
| Intel Xeon E-2274M @ 3.4 GHz | 0515 | 23,4 | \$100 |
| Intel Xeon E-2274M @ 3.4 GHz | 7305 | 2365 | 994 |
| AMD Ryzen 7 5800X | 2065 | 23N | |
| Intel Core i9-9900 @ 3.6 GHz | 8045 | 237 | 2\$100 |
| Intel Xeon Gold 6140 | 305 | 238, | 29 |
| AMD Ryzen 7 5800X | 99411 | 29, | 99984 |
| Intel Core i9-9900 @ 3.6 GHz | 92441 | 330 | 8\$100 |
| Intel Xeon E-2274M @ 3.4 GHz | 94411 | 331 | 82 |
| Intel Xeon E-2274M @ 3.4 GHz | 97411 | 233, | 984 |
| Intel Xeon E-2274M @ 3.4 GHz | 9415 | 333 | 7\$100 |
| AMD Ryzen 7 5800X | 8415 | 334 | 880 |
| Intel Xeon E-2274M @ 3.4 GHz | 2401 | 33N | |
| Intel Xeon E-2274M @ 3.4 GHz | 2461 | 33 | 2299 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------|--------------------------|
| MR 7R 70D 00E | 78415 | 37N | |
| 6 MR 7H 00D5 | 7841 | 38N | |
| Intel Xeon 24H S01 v1 | 78415 | 38 | 8\$ 00 |
| 6ete X2 B13 305H 00E v | 73441 | 304 | 299 |
| MR 77 00D 1 | 74011 | 3461 | 2\$ |
| 6 MR 7H 00D5 S | 9411 | 234N | |
| I6etCeK 788iI 00H 00E - | 7341 | 3346 | 3\$ 0 |
| MR 77 00ED | 7415 | 344N | |
| Iete WK2 I 00HP150E - 1 | 2341 | 345 | 3\$ *4 |
| IetCeK 79r7iI 003H 00E - | 29461 | 346 | 299\$8 |
| MR 7R 70FD00 1 | 3411 | 374N | |
| 6etCeK r iI 005H 00E 1 | 415 | 384 | 2999 |
| IetCeK 79r7iI 003H 00E - | 84155 | 34 | 2999 |
| 6etCeK r iI 005H1 00E 1 | 74155 | 305 | 29 4 |
| Intel Xeon 24H S05 v5 | 93441 | 351 | 99 |
| I6ete X2 B1 00G H 00E - | 34411 | 235 | 8\$3 00 |
| Iete WK22 3 03H 00E5 - | 2441 | 3365 | 8 40 |
| 6ete X B1 0054H 00E4 v | 74411 | 3465 | 8\$ 4* |
| I6ete X2 B1 003H 00E4 - | 24411 | 3655 | 9\$ 00 |
| 66ete X2 E7 305H 00E4 v | 74461 | 35N | |
| Intel Xeon 24H S05 v | 4415 | 375N | |
| 66ete X2 E1 0054H 00E4 v | 23441 | 385 | 3\$ 00 |
| Intel Xeon 24H S01 v | 3441 | 365 | 3\$ 00 |
| 6ete IX 0218 03H 00E4 | 273461 | 30 | 79 0 |
| 66ete X E1 305H 00E4 1 v | 24615 | 31 | 8\$ 40* |
| 66ete X2 E12 05H 00E4 5 v | 229461 | 23N | |
| 6ete X2 E72 05H 00E4 v | 846115 | 33 | 9\$ 00 |
| IetCe 7r9iI 709H150E - | 74611 | 346 | 2\$ 4*00 |
| 6ete X2 E8 053H150E v | 84611 | 3N | |
| Iete WK22 3 037H 00E5 - | 346611 | 3 | 7700\$ * |
| 66ete X2 E7 0254H 00E4 v | 46111 | 37 | 799 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|-------------------------------|--------------------------------|---------------------------|---------------------|
| 6 ete X2 E13 3@ 5H 04 v , | 9 04 6 1 5 | 38 | <u>7 \$</u> 00*00 |
| 6 MR 2 00XD5 , | 8 04 6 1 1 | 3 6 6 | <u>\$</u> . |
| l etCe9988Hl @ 3H 0 - , | 7 04 1 1 | 3 0 6 | <u>\$</u> *00 |
| MR 3R 0PD 0 5 5 , | 2 04 1 5 | 3 N1 | |
| l6 ete X2 E1 @G3 H 10 - , | 7 04 1 1 | 23 | <u>2 \$</u> 78 4 |
| 6 etCe ril 0003 H 10 - , | 2 00 1 | 3 3 6 | <u>2 \$</u> 9 8 0 . |
| 6 ete X2 E1 3@ 53H 0- v , | 98 3 1 | 3 46 | <u>\$</u> 99 . |
| 6 l etCeK 79 il @23 H 0 - , 6 | 9 1 1 | 3 5 | <u>93 \$</u> 99 . |
| l6 ete6 X22 E1 @G3 H 0 - , | 9 7 6 1 5 | 3 | <u>3 \$</u> *00 |
| MR 3 3 00D 5 , | 92 3 1 | 37 N | |
| l etCe999 il @0 TH 0 - 1 , 6 | 30 1 | 38 | <u>9 \$</u> 4*00 |
| l etCeK 787 il @03 H 0 - , | 30 1 5 | 3 | <u>3 \$</u> 0 00 |
| l ete WK 2 l @ 03 H 10 - , | 38 0 1 | 8 0 | <u>23 \$</u> 93 * . |
| MR 3 3 00E 5 , | 3 3 4 1 | 8 N1 | |
| 6 MR 00 D5 , | 37 4 1 5 | 23 N | |
| M 023 P A D 5 1 , | 39 4 1 | 8 3 | <u>3 \$</u> *00 |
| MR 7 7 00 D , | 32 3 1 | 8 4 N | |
| l6 ete X2 E1 @G3 H 10 - , | 27 0 1 | 8 5 | <u>\$</u> 00 00 |
| MR 3R 0PD 0 E 5 5 , | 37 7 0 6 1 | 8 N | |
| MR 3R 2 0PD 00 , | 37 15 5 | 87 N | |
| l6 ete X2 E1 @ 33 H 0 - , 6 | 3 0 15 | 88 | <u>2 99 \$</u> 99 . |
| l etCe 79r7Fl @03 H 00 - , | 3 0 4 15 | 3 | <u>2 2 \$</u> 3 . |
| 6 ete X2 E8 3@25 H5 0- v , | 387 4 1 | 93 0 N | |
| l etCe 79r7 il @03 H 00 - , | 37 3 4 1 | 93 1 | <u>2 8 \$</u> 00 |
| l6 ete X2 E1 @G3 H 10 - 5 , | 3 8 4 1 1 | 93 | <u>3 \$</u> 99 . |
| 6 ete X2 E12 @ 3H 00- v , 6 | 3 04 1 | 93 3 6 | <u>99 \$</u> 99 . |
| 6 ete X2 E12 @ 5H 504 v , | 33 1 | 93 4 | <u>2 \$</u> 0 . |
| l etCe ril @4 5H11 0- 1 , 6 | 337 6 1 | 93 | <u>2 \$</u> *00 |
| 66 ete X E1 @234H 0- v , 6 | 337 1 | 93 , 5 | <u>\$</u> 99 4* |
| MR 3 00XD5 5 , 6 | 33 0 1 | 937 | <u>27 \$</u> 78 . |
| MR 00 D555 , | 338 1 1 | 938 N | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------|----------------------------|
| i6 ete X2 EI @33 H G - | 33 00 1 | 99 6 6 6 | \$ 3 4. |
| i etCe 7 r 7I 0 @ TH1 0G- | 23 3 1 | 04 | 2 99\$ 00 |
| i etCe r il @03 5H 1G - 1 | 232 1 1 | 04 1 | 2 99\$ 8 . |
| 6 MR 2 00 D5 | 23 0 1 | 2 04 | 2 99\$ 0 . |
| i etel X e li r @2 4H S01 v | 3 9 1 1 | 3 04 | 99\$ 00 |
| i ete X2 3 @2 4 TH 10G-I | 3 7 0 1 1 | 04 46 | \$ *00 |
| i etCe 787il @23 H G - | 39 0 1 1 | 04 5 | 23\$ 00 |
| 6 ete X BI 3@23 H1 G- v | 38 0 6 1 1 | 04 | 999 * . |
| i ete WK 8I M @ 8 H1 5G | 3 30 1 1 | 7 04 | \$ 0*00 |
| 6 MR 00XD5 1 | 3 0 1 11 | 8 04 6 | \$ 7 4 |
| MR 9 R 9FD30 U 5 | 2 98 3 1 | 9 04 N | |
| 6 ete X 2E7 4@ 54H G- v | 2 9 9 1 | 4 1 | 99999 * . |
| 66 ete X2 EI 3@ 5H G- v | 2 9 1 5 | 4 6 11 | \$ 0 0. |
| 6 ete X2 BI 3@ 5H 5G- v | 2 9 44 1 | 2 4 N | |
| MR 3 00 D5 5 | 2 99 1 | 3 4 N | |
| 6 ete X2 EB 1@25 4H 1 G v | 2 88 1 5 | 464 6 1 | 2\$ 7 * . |
| i etCe 778il @03 H G - 5 | 2 8 8 1 | 4 5 | 2 3\$. |
| MR 333 00XD | 2 79 6 1 | 4 1 | 2 99 44 |
| i etCe 787il @23 H G - B | 2 27 0 1 | 7 4 1 | 3\$3 0 *00 |
| 6 ete X2 BI2 @ 8 H G- v | 2 0 1 1 | 8 4 1 | \$3 40 |
| 66 ete X2 E7 3@23 H G- v | 2 78 15 | 9 4 6 1 | 7 2 0 . |
| 6 etCe 79 il @03 H5 0G - | 2 9 15 | 2 4 | 3\$ 0 00 |
| i etCe67 r 7H 0 @ H1 5G- | 2 9 15 1 | 2 4 N1 | |
| 6 ete X E7 2 41@ 5 H5 04 v | 2 9 4 1 5 | 22 4 | 7 \$9 . |
| i etCe r iH 0 @495 H1 G- | 2 2 4 1 | 2 3 4 | 799 4 |
| i etCe 7 r 7H @ 33H1 G- | 2 4 1 1 | 2 4 46 | 2 \$ 4*00 |
| 6 ete X BI2 @ 3 H1 0G- v | 2 8 04 1 | 2 4 N | |
| 6 ete X2 E9 3@4 5H G- v | 2 99 6 1 | 2 4 N | |
| i etCe r il @204 5H 1G - | 2 3 1 | 2 7 4 | 2 99\$ 0 . |
| i etCe 7 r 7H @ 33H1 G- | 2 37 1 | 2 8 4 | 2\$ 4*00 |
| 6 MR 00 D5 1 | 2 23 4 1 | 2 9 4 6 | 2 \$ 4 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|----------------------|--------------------------------|---------------------------|----------------|
| Intel Core i7-10750H | 22801 | 34N | |
| Intel Core i7-10750H | 22701 | 3461 | \$100 |
| Intel Core i7-10750H | 22041 | 234 | \$94 |
| Intel Core i7-10750H | 22215 | 334 | \$84* |
| Intel Core i7-10750H | 22211 | 344 | \$94 |
| Intel Core i7-10750H | 27711 | 345 | \$100 |
| Intel Core i7-10750H | 2411 | 34 | \$100 |
| Intel Core i7-10750H | 29111 | 34N | |
| Intel Core i7-10750H | 20111 | 84N | |
| Intel Core i7-10750H | 20011 | 934 | \$100 |
| Intel Core i7-10750H | 28015 | 44 | \$100 |
| Intel Core i7-10750H | 2801 | 441 | \$100 |
| Intel Core i7-10750H | 9011 | 44N | |
| Intel Core i7-10750H | 996111 | 44N | |
| Intel Core i7-10750H | 98111 | 744 | \$100 |
| Intel Core i7-10750H | 911 | 8446 | \$37 |
| Intel Core i7-10750H | 88111 | 944 | \$94* |
| Intel Core i7-10750H | 87111 | 45 | \$100 |
| Intel Core i7-10750H | 8911 | 451 | \$100 |
| Intel Core i7-10750H | 9711 | 245 | \$99* |
| Intel Core i7-10750H | 7711 | 345N | |
| Intel Core i7-10750H | 2311 | 445 | \$100 |
| Intel Core i7-10750H | 78111 | 4655 | \$100 |
| Intel Core i7-10750H | 20611 | 45 | \$30 |
| Intel Core i7-10750H | 9111 | 745 | \$994 |
| Intel Core i7-10750H | 4115 | 945 | \$100 |
| Intel Core i7-10750H | 4115 | 8465 | \$100 |
| Intel Core i7-10750H | 23611 | 4 | \$100 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--|--------------------------------|---------------------------|------------------|
| <u>Intel</u> <u>Ce679r7H</u> <u>IF</u> <u>@</u> <u>H5</u> <u>G</u> , | 9 6 15 1 | 4 1 | <u>93\$</u> *00 |
| <u>Intel</u> <u>C679r8H</u> <u>I</u> <u>@</u> <u>H</u> <u>5G</u> - , | 9 6 15 1 | 2 , 4 6 | <u>70\$</u> * |
| <u>6ete</u> <u>X2</u> <u>EB</u> <u>@</u> <u>584</u> <u>G</u> 1 v , | 7 6 15 | 3 4 N | |
| <u>6ete</u> <u>X</u> <u>E9</u> <u>@</u> <u>254</u> <u>G</u> v , | 2 3 6 15 | 4 4 N | |
| <u>6ete</u> <u>X2</u> <u>E12</u> <u>@</u> <u>5H</u> <u>G</u> 5 v , | 3 6 15 1 | 4 5 | <u>77\$</u> 00 |
| <u>Intel</u> <u>Ce6r</u> <u>il7</u> <u>@</u> <u>5</u> <u>H5</u> <u>G</u> , | 88 466 11 | 4 | <u>23\$</u> *00 |
| <u>MR</u> <u>@</u> <u>33</u> <u>@</u> <u>G</u> <u>E</u> , | 3 046 11 | 7 4 N | |
| <u>MR</u> <u>@</u> <u>R</u> <u>@</u> <u>PD</u> <u>4G</u> <u>E</u> 5 , | 23 6 11 | 8 4 N | |
| <u>6ete</u> <u>X</u> <u>2E7</u> <u>@</u> <u>5H</u> <u>G</u> v , | 3 4 11 | 9 , 4 | <u>2\$</u> 04* |
| <u>MR</u> <u>@</u> <u>R</u> <u>2</u> <u>@</u> <u>PD</u> <u>4G</u> , | 3 11 5 | 7 4 N | |
| <u>Intel</u> <u>Ce</u> <u>r</u> <u>H</u> <u>@</u> <u>35H</u> <u>1G</u> - 1 , | 38 0 11 | 7 4 1 | <u>3\$</u> 0 *00 |
| 6 <u>Intel</u> <u>C67r8il</u> <u>@</u> <u>3H</u> <u>5G</u> - , | 2 9 11 5 | 27 4 | <u>35\$</u> 4. |
| <u>Intel</u> <u>C679r7H</u> <u>I</u> <u>@</u> <u>H</u> <u>5G</u> - , | 2 8 11 1 | 7 3 4 6 | <u>9\$</u> 0*00 |
| <u>6ete</u> <u>X</u> <u>E1</u> <u>@</u> <u>3415</u> <u>G</u> v , 6 | 2 11 5 | 7 , 4 4 | <u>\$</u> 00* |
| <u>MR</u> <u>@</u> <u>@</u> <u>D5</u> 5 , | 2 2 11 1 | 7 4 5 | |
| <u>Intel</u> <u>e</u> <u>WX222</u> <u>I</u> <u>@</u> <u>H</u> <u>4G5</u> - 1 , | 87 6 11 1 | 7 4 | <u>2\$</u> 00 |
| <u>Intel</u> <u>e</u> <u>X</u> <u>e2li8</u> <u>@</u> <u>4</u> <u>H</u> <u>5G</u> v 1 , 6 | 3 11 1 | 77 4 | <u>34\$</u> 4 |
| <u>6ete</u> <u>X2</u> <u>E13</u> <u>@</u> <u>434</u> <u>G</u> v , | 2 11 5 | 78 4 6 | <u>8\$</u> 00 |
| <u>6ete</u> <u>X2</u> <u>E1</u> <u>@</u> <u>45H</u> <u>G</u> v , | 2 11 15 | 7 4 | <u>8\$</u> 00 |
| <u>6ete</u> <u>X22</u> <u>E1</u> <u>@</u> <u>3H</u> <u>4G</u> - , | 9 11 11 | 8 4 6 | <u>\$</u> 4 . |
| <u>6ete</u> <u>X2</u> <u>2EB</u> <u>@</u> <u>54</u> <u>G</u> 1 v , | 7 0 11 | 8 , 4 6 1 | <u>\$</u> * |
| <u>MR</u> <u>@</u> <u>33</u> <u>@</u> <u>G</u> <u>D</u> , | 0 4 11 1 | 28 4 N | |
| <u>6ete</u> <u>X2</u> <u>8EIM</u> <u>@</u> <u>9H</u> <u>1G</u> - , | 2 0 4 11 | 8 3 46 | <u>23\$</u> *00 |
| <u>MR</u> <u>@</u> <u>R</u> <u>2</u> <u>@</u> <u>PD</u> <u>4G</u> <u>E</u> , 6 | 00 11 | 8 4 4 N | |
| <u>Intel</u> <u>Ce7r</u> <u>il7</u> <u>@</u> <u>2</u> <u>H1</u> <u>G</u> - 1 , | 98 0 1 1 | 8 4 6 5 | <u>2\$</u> 4*00 |
| pp <u>J</u> <u>e</u> <u>2</u> <u>X</u> <u>icA1</u> <u>A</u> B , | 9 0 0 1 5 | 87 4 N | |
| <u>Intel</u> <u>e</u> <u>X2</u> <u>E12</u> <u>@</u> <u>5H</u> <u>G</u> v , | 9 0 0 6 1 5 | 8 4 | <u>9\$</u> 9 . |
| <u>6ete</u> <u>X2</u> <u>E1</u> <u>@</u> <u>33H</u> <u>1G</u> - , | 22 0 1 | 88 4 6 | <u>29\$</u> 00 |
| <u>Intel</u> <u>Ce7r</u> <u>8il7</u> <u>@</u> <u>3H</u> <u>1G</u> - , | 2 0 0 1 | 8 4 6 | <u>2\$</u> 4*00 |
| <u>Intel</u> <u>Ce</u> <u>H</u> <u>8H</u> <u>I</u> <u>@</u> <u>9H</u> <u>5G</u> , | 92 0 1 1 | 9 4 | <u>8\$</u> 3*00 |
| <u>6ete</u> <u>X2</u> <u>8EIM</u> <u>@</u> <u>7H</u> <u>1G</u> - , | 8780 1 | 9 4 1 | <u>\$</u> 4*00 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--|--------------------------------|---------------------------|------------------------|
| 6eteX2EB @584H G 1 v , 6 | 8041 | 24 | 2\$0* |
| 6letCK9rif @3H G- , | 8041 | 93466 | 2\$0. |
| 6eteX EI 3@5H5 G- 1 v , | 8801 | 9,44 | 3\$8* |
| MR y R @PD4G 5 , | 8015 | 94N | |
| 6letCK9ril @3H G- , | 880061 | 94 | 99\$00 |
| letCe6ril7@45H15G- , | 8801 | 974N | |
| letCe787il @0TH G4- , | 7041 | 9846 | 28\$. |
| letCe79ril @0E8H G- 1 , | 2201 | 994 | 23\$* |
| letCe79ril @0TH 0G- , | 2001 | 005 | 23\$* |
| letCe ril0@05H15G- , 6 | 9015 | 051 | 2\$* |
| 6etCe7ril7@8H15G- , 66 | 041 | 2065 | 2\$4* |
| 6letCe9ril@03H5 G- 1 , 66 | 201 | 3065 | 2\$99. |
| 6letCK78il @03H G4- , | 80155 | 046 | 9\$9. |
| letCe r Bl7@45H1 G- 11 , | 22015 | 055 | 3\$0* |
| 6eteX2EI 3@5H 0G- v , | 900615 | 05 | 7\$80* |
| 6eteX2EI3 3@43H G4 v , | 8041 | 7,05 | \$40* |
| 6eteX2EB 3@53H1 G v , 6 | 0441 | 8,05 | 2990* |
| letCe788Hl @0H5G- , | 0441 | 905 | 93\$* |
| 66eteX2EI2 @25H G- v , | 90041 | 051 | 0\$00 |
| MR y R @PD60 1 , | 00411 | 5N1 | |
| 6eteX EI 3@45H G- 1 v , | 2201 | 25N | |
| 6eteX EI 3@3H15 G- 5 v , 6 | 3801 | 351 | 89\$. |
| 6etCN7rBl07@3H G , 6 | 3041 | 4651 | 2\$4* |
| letelXe li9r @THS0G v , | 38041 | 665 | \$0. |
| letCe9rFl @035H50G- , | 299061 | 51 | 9\$30. |
| 6eteX2EB2 @5H5 G4 v , | 28001 | 7,651 | 3\$0* |
| letCK793l @03H5 G- 5 , | 27801 | 8651 | 9\$30* |
| M @3 P0AD 1 , | 28015 | 95N | |
| letCe ril7@45H11 G- 11 , | 20155 | 205N | |
| NR M e e r Ce Hl @11 v , | 23011 | 25N1 | |
| 66eteX EI2 @3H1 G- v , | 22801 | 22,5 | 589 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---------------------------------------|--------------------------------|---------------------------|---------------------------|
| Intel Xeon E3-1240 v5 | 27011 | 235 | 23\$ |
| Intel Xeon E3-1245 v5 | 2015 | 245 | 99\$ * |
| Intel Core i3-8100 | 70111 | 255 | 8\$7 |
| Intel Xeon E3-1241 v1 | 00611 | 25 | 2\$ 400 |
| Intel Core i7-7700 | 04111 | 275 | 93\$ *00 |
| Intel Core i8-8500 | 30011 | 285 | 2\$88 |
| Intel Core i7-7700T | 01111 | 295 | 2\$ *00 |
| AMD Ryzen 5 | 99001 | 305N | |
| Intel Core i7-7700T | 88001 | 351 | 3\$ 0*00 |
| Intel Core i7-7700T | 80015 | 2365 | 99\$ 44 |
| AMD Ryzen 5 | 30015 | 335N | |
| Intel Xeon E3-1245 v5 | 998 | 345 | \$ 440 |
| Intel Xeon E3-1245 v5 | 9995 | 355 | 2\$ 04 |
| Intel Xeon E3-1245 v5 | 99465 | 35 | 2\$70 *0 |
| Intel Xeon E3-1245 v5 | 9994 | 35N | |
| Intel Core i7-7700 | 9934 | 8,5 | 8\$ 00 |
| Intel Core i8-8500 | 9930 | 985 | 2\$87 |
| Intel Xeon E3-1245 v5 | 9874 | ,0466 | 3\$ * |
| Intel Xeon E3-1245 v5 | 9881 | 451 | 2999\$ *4 |
| Intel Core i7-7700 | 9871 | 245 | \$ 0400 |
| Intel Core i7-7700 | 9890 | 345 | 299\$ |
| Intel Core i7-7700 | 9775 | 445 | 23\$ 0*00 |
| Intel Xeon E3-1245 v5 | 978 | 455 | 2\$7 * |
| Intel Core i9-9900 | 97346 | 45 | 2\$77 04. |
| Intel Core i7-7700 | 970 | 745 | 9998\$ |
| Intel Xeon E3-1245 v5 | 999 | 845 | 2\$ 000 |
| Intel Core i3-8100 | 99 | 945 | 29\$88 |
| AMD Ryzen 5 | 984 | 055N | |
| Intel Xeon E3-1245 v5 | 980 | 551 | \$ 4*00 |
| AMD Ryzen 5 | 934 | 255N | |
| Intel Xeon E3-1245 v5 | 993 | 355 | 3\$ *00 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------|--------------------------|
| Intel Core i5-10200 , | 9951 | 455 | \$900 |
| Intel Core i5-10400 , | 9255 | 6555 | \$87 |
| AMD Ryzen 3 3200G , | 97465 | 55N | |
| Intel Xeon i7-10700 , | 9445 | 755N | |
| Intel Core i5-10200 , | 9205 | 855 | \$200 |
| Intel Xeon i7-10700 , 6 | 994 | 955 | \$994 |
| Intel Core i5-10350G B | 9846 | 05 | \$2 *00 |
| Intel Core i3-10100 , 6 | 9946 | 5N1 | |
| Intel Xeon i7-10700 , | 92846 | 25 | \$2 |
| AMD Ryzen 2 2600X , | 97046 | 35N | |
| AMD Ryzen 3 3200G , 6 | 9046 | 45N | |
| AMD Ryzen 3 3200G , | 9046 | 5N | |
| Intel Xeon i7-10700 v | 93766 | 66 | \$4 * |
| AMD Ryzen 3 3200G , | 9346 | 76 | \$2924 |
| Intel Core i3-10100 , | 9346 | 86 | \$78 |
| Intel Xeon i7-10700 v | 92306 | 95 | \$894 |
| Intel Core i7-10700 , | 9371 | 705 | \$99 |
| Intel Xeon i7-10700 , | 9231 | 751 | \$9 |
| Intel Xeon i7-10700 v1 | 9230 | 275 | \$400 |
| Intel Xeon i7-10700 , | 988 | 735 | \$370 * |
| Intel Xeon i7-10700 1 v | 97 | 745 | \$7304 |
| Intel Xeon i7-10700 5 v | 971 | 755 | \$2820 |
| Intel Xeon i7-10700 1 | 936 | 75N | |
| Intel Xeon i7-10700 1 | 923 | 775N | |
| Intel Core i5-10200 , 6 | 91 | 785 | \$200 |
| Intel Xeon i7-10700 1 v | 91 | 85 | \$278 *0 |
| Intel Core i5-10200 , | 921 | 805 | \$2 *00 |
| Intel Xeon i7-10700 v | 90 | 8651 | \$37 |
| Intel Core i3-10100 , | 981 | 285 | \$99 |
| Intel Core i7-10700 1 | 9211 | 835 | \$93 *00 |
| Intel Xeon i7-10700 v | 9870 | 845 | \$380 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---------------------------------------|--------------------------------|---------------------------|------------------------|
| Intel Xeon E5-2680 v4 | 9705 | 855 | \$1000 |
| AMD Ryzen 7 5800X | 97061 | 86 | \$249 |
| Intel Xeon E5-2690 v4 | 9206 | 875 | \$884* |
| Intel Xeon E5-2643 v4 | 9011 | 885N | |
| Intel Xeon E5-2650 v4 | 9055 | 895 | \$89 |
| AMD Ryzen 7 3700X | 9306 | 905N | |
| Intel Xeon E5-2670 v4 | 9701 | 95 | \$88 |
| Intel Core i7-10700 | 899 | 9365 | \$99 |
| Intel Core i7-10700T | 8927 | 945 | \$890 |
| Intel Core i7-10700F | 8925 | 955 | \$79 |
| Intel Xeon E5-2660 v4 | 89346 | 95 | \$1000 |
| Intel Core i7-10700K | 893 | 975 | \$3400 |
| Intel Core i7-10700KF | 8885 | 985 | \$1000 |
| Intel Core i7-10700T | 888 | 995N | |
| Intel Xeon E5-2670 v4 | 8886 | 1006 | \$89 |
| Intel Core i7-10700K | 8836 | 1061 | \$400 |
| Intel Xeon E5-2680 v4 | 88306 | 1206 | \$40* |
| Intel Core i7-10700F | 88006 | 1306 | \$1000 |
| Intel Core i7-10700T | 876 | 144 | \$900 |
| Intel Core i7-10700K | 8786 | 155 | |
| Intel Xeon E5-2670 v4 | 877766 | 166 | \$99 |
| Intel Core i7-10700K | 876 | 170 | \$1000 |
| AMD Ryzen 7 5800X | 8746 | 180 | \$770 |
| Intel Xeon W-2223 | 896 | 190 | \$89 |
| Intel Core i7-7700 | 865 | 201 | \$89 |
| Intel Core i7-8300 | 8261 | 2611 | \$99 |
| Intel Xeon E5-2620 v4 | 8611 | 271 | \$1000 |
| Intel Xeon E5-2620 v4 | 89865 | 366 | \$29 |
| Intel Xeon W-2223 | 88365 | 4641 | \$1000 |
| Intel Xeon E5-2607 v5 | 87645 | 55 | \$99 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------|--------------------------|
| Intel Core i7-10700K @ 5.0GHz | 8361 | 74N | |
| Intel Core i7-12700K @ 5.0GHz | 83615 | 846 | \$400 |
| Intel Core i7-12700 @ 4.7GHz | 83611 | 94 | \$99 * |
| AMD Ryzen 7 5800X @ 4.5GHz | 89065 | 05 | \$79 * 4 |
| AMD Ryzen 5 5600 @ 4.2GHz | 82706 | 5M1 | |
| AMD Ryzen 7 5800X3D @ 4.5GHz | 87061 | 25N | |
| Intel Core i7-12700 @ 4.7GHz | 8064 | 35 | \$400 |
| AMD Ryzen 7 5700G @ 4.0GHz | 88065 | 45N | |
| Intel Core i7-12700 @ 4.7GHz | 88065 | 55 | \$2 000 |
| AMD Ryzen 7 5700 @ 4.0GHz | 870665 | 5 | \$289 . |
| AMD Ryzen 7 5800 @ 4.5GHz | 80655 | 75 | \$23 000 |
| Intel Core i7-12700 @ 4.7GHz | 83065 | 85 | \$999 . |
| AMD Ryzen 7 5800 @ 4.5GHz | 83006 | 9,5 | \$8880 |
| AMD Ryzen 7 5800 @ 4.5GHz | 829066 | 0 | \$999 * |
| Intel Core i7-12700 @ 4.7GHz | 827066 | 1 | \$23 000 |
| Intel Core i7-12700 @ 4.7GHz | 820661 | 2 | \$400 |
| Intel Core i7-12700 @ 4.7GHz | 80066 | 3 | \$2 000 |
| Intel Core i7-12700 @ 4.7GHz | 798366 | 4N | |
| Intel Core i7-12700 @ 4.7GHz | 79766 | 5 | \$38 000 |
| AMD Ryzen 7 5800 @ 4.5GHz | 7923666 | N | |
| Intel Core i7-12700 @ 4.7GHz | 72661 | 7N | |
| Intel Core i7-12700 @ 4.7GHz | 798661 | 8N | |
| Intel Core i7-12700 @ 4.7GHz | 797066 | 9 | \$27 000 |
| AMD Ryzen 7 5800 @ 4.5GHz | 79306 | 70 | \$29 . |
| AMD Ryzen 7 5800 @ 4.5GHz | 7896 | 71 | \$99 4* |
| Intel Core i7-12700 @ 4.7GHz | 786 | 27, | \$3 * |
| Intel Core i7-12700 @ 4.7GHz | 78965 | 73 | \$29 000 |
| Intel Core i7-12700 @ 4.7GHz | 786 | 74 | \$2 000 |
| AMD Ryzen 7 5800 @ 4.5GHz | 78761 | 765 | \$9 . |
| Intel Core i7-12700 @ 4.7GHz | 780661 | 7 | \$999 . |
| Intel Core i7-12700 @ 4.7GHz | 7806 | 77N | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--|--------------------------------|---------------------------|--------------------|
| <u>MR</u> <u>38</u> <u>A0 D5 5</u> , | <u>7 7 6</u> | 78 N | |
| <u>l etCe 7 r771C@ 335 6 -</u> , | <u>7 64</u> | | <u>82</u> 4 |
| <u>l etCeK7 78H1 @ 9 H 6</u> , | <u>7 778 6</u> | 8 0 | <u>38</u> *00 |
| <u>l etCK 9r3i @ H 66 -</u> , 6 | <u>7 7 0 6</u> | 8 1 | <u>2 9 32</u> * . |
| <u>l etCe 7 9 H1 @ 9 45 6</u> , | <u>7 79 6 5</u> | 28 N | |
| <u>l6 ete X 2 EI @ 9 H 65 v</u> , | <u>7 7 7 6 5</u> | 8 3 6 6 | <u>7 \$</u> * . |
| <u>l ete X2 2 3 @2 TH 166-I</u> , | <u>7 7 3 6 1</u> | 8 4 | <u>2 \$3</u> *00 |
| <u>6 ete X2 EI2 @4 5 H 06 v</u> , | <u>7 7 3 0 6</u> | 8 6 5 | <u>9 \$</u> 00 |
| <u>l ete X 3 71 M @ 3 5 0 65 v</u> , | <u>7 7 6 6 1</u> | 8 , | <u>2 \$7</u> 0 *0 |
| <u>l etCe 9r i l @4 8 H 6 - 1</u> , | <u>7 7 8 6 1</u> | 87 | <u>28 \$</u> *00 |
| <u>MR</u> <u>38</u> <u>FD00 1</u> , | <u>7 7 7 6 1</u> | 88 N | |
| <u>MI t l R A3D Rh6 5</u> , | <u>7 2 0 6</u> | 89 N | |
| <u>l etCe 8 i l @ 7 5 6 - 1</u> , 6 | <u>7 88 6</u> | 9 0 | <u>2 \$ 3 4.</u> |
| <u>l etCe 7 7 H1 @ 3 4 6 1</u> , 6 | <u>7 8 3 6</u> | 9 6 1 | <u>8 \$</u> *00 |
| <u>MR</u> <u>3</u> <u>A0 D5 55</u> , 6 | <u>7 8 6 1</u> | 9 N | |
| <u>l etCe 28 i l @ U 5 64 - 1</u> , 6 | <u>7 7 3 6</u> | 9 3 | <u>2 3 \$</u> 0*00 |
| <u>l ete X 2 71 @ 3 4 0 6 v</u> , 66 | <u>7 2 6</u> | 9 4 N | |
| <u>l etCe 3r i l 0 @ 3 TH 1 06 -</u> , 66 | <u>7 6 1</u> | 9 5 | <u>22 \$</u> *00 |
| <u>MR</u> <u>2 8 H</u> <u>00 D</u> , 6 6 | <u>7 6 6 5</u> | 9 N | |
| <u>l etCe 9r 38 @ 5 H 64</u> , 6 | <u>7 6 5 1</u> | 9 7 | <u>2 \$</u> 0*00 |
| <u>l ete X 2 81 @ 3 4 1 5 6 - 5 v</u> , 6 | <u>7 64 1</u> | 9 8 N | |
| <u>R M C et 27 8 C A H 0 -A</u> , 6 | <u>7 0 6 5</u> | 99 N | |
| <u>6 ete X2 E 3 @ 3 H 6 - 5 v</u> , 6 | <u>7 0 5</u> | 7 00 | <u>9 2 \$</u> * 0 |
| <u>6 ete 2 2 EI 3 @ 5 H 6 v</u> , | <u>7 5</u> | 7 0 6 1 | <u>2 \$</u> 0 |
| <u>MR</u> <u>R 2</u> <u>FD5 6 E</u> , | <u>7 4 55</u> | 2 0 N | |
| <u>l ete X2 2 EI @ 3 H 1 64 -</u> , | <u>7 7 4 5</u> | 7 3 0 | <u>2 999</u> . |
| <u>6 ete X EB @ 3 4 1 6 - v</u> , 6 | <u>7 4 5</u> | 7 0 4 N | |
| <u>l ete X 3 EBM @ 9 5 65 v</u> , | <u>7 8 5</u> | 7 0 6 5 | <u>2 \$3</u> *00 |
| <u>6 MR</u> <u>2</u> <u>H</u> <u>00 D5</u> , | <u>7 3 6 5</u> | 7 0 N | |
| <u>l etCe 8 31 @ 3 H 6 -</u> , 6 | <u>7 3 5</u> | 7 7 0 | <u>2 \$</u> 0*00 |
| <u>l etCK 9r 38 @ H 5 6 -</u> , | <u>72 0 5</u> | 7 8 0 | <u>2 999</u> . |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------|-------------------|
| <u>MR</u> <u>23 3</u> <u>00XD</u> , | 7 9 8 4 | 79 0 | <u>7\$ 9</u> *0. |
| <u>l ete</u> <u>X22 EI</u> <u>@34 H</u> <u>G -</u> 5 , | 7 77 4 | 7 0 6 61 | <u>2 \$</u> *. |
| <u>6 ete</u> <u>X2 EI 2</u> <u>0@ 57 H</u> <u>G</u> 1 v , | 7 7 4 5 | 7 11 | <u>0 \$</u> 00 |
| <u>6 ete</u> <u>X</u> <u>EB</u> <u>3@ 3 H</u> <u>G-</u> v , 6 | 7 9 4 | 2 1 | <u>8 99</u> * 4 |
| <u>6 ete</u> <u>X2 EB2</u> <u>@ 5 H</u> <u>G-</u> v , | 7 4 55 | 7 3 6 1 | <u>9 \$</u> 00 |
| <u>l etCe</u> <u>7 7 B il</u> <u>@ 3 4 H</u> <u>0G</u> , | 7 3 4 5 | 7 4 1 | <u>3\$</u> *00 |
| <u>66 ete</u> <u>X2 EI7</u> <u>@ 9 H</u> <u>G -</u> , | 7 4 5 | 7 5 | <u>799</u> . |
| <u>l etCe</u> <u>3r il 0</u> <u>@0 3 TH1</u> <u>0G-</u> , | 7 3 4 46 | 7 1 | <u>22 \$</u> *00 |
| <u>l ete</u> <u>X 2 EI</u> <u>3@ 3 H</u> <u>G-</u> v , | 72 3 4 | 7 7 1 | <u>999</u> 4 . |
| <u>l 6ete</u> <u>X 2 BI</u> <u>3@ 3 H</u> <u>G-</u> v , | 7 8 4 1 | 7 8 1 | <u>8 9\$</u> *00 |
| <u>MR</u> <u>23</u> <u>00GE</u> , | 7 3 4 1 | 79 N | |
| <u>6 ete</u> <u>X 2EI</u> <u>@ 3 4 H</u> <u>G-</u> 5 v , | 7 3 04 | 27 0 | <u>3\$</u> . |
| <u>MR</u> <u>7 38</u> <u>A0 D</u> , 6 | 7 8 | 27 N1 | |
| <u>l 6ete</u> <u>X 2 EI</u> <u>3@ 3 H</u> <u>G-</u> v , | 7 8 1 | 22 | <u>9\$87</u> . |
| <u>l etCe</u> <u>7 r7R il</u> <u>@ 3 4 H</u> <u>G -</u> , | 7 3 3 | 27 3 N | |
| <u>l ete</u> <u>X@</u> <u>H</u> <u>0G</u> , 6 | 7 3 3 | 27 4 N | |
| <u>MR</u> <u>7 3</u> <u>00 D</u> , 6 | 7 23 6 | 27 N | |
| 6 <u>l etCe</u> <u>7 2 H il</u> <u>@ 9 4 H</u> <u>G</u> , 6 | 7 23 | 27 6 5 | <u>\$</u> *00 |
| <u>l etCe</u> <u>92 3 il</u> <u>@ 3 H</u> <u>G -</u> , | 7 38 5 | 27 7 | <u>2 9\$88</u> . |
| <u>l etCe</u> <u>8 r il</u> <u>@4 7 H</u> <u>G -</u> 1 , | 7 3 44 | 27 8 | <u>2 9\$8</u> *. |
| 6 <u>pM</u> <u>eD</u> <u>8</u> <u>A0 D</u> , 6 | 7 33 | 279 66 | <u>8 \$</u> . |
| <u>l ete</u> <u>X2 EI</u> <u>@ 4 H</u> <u>G -</u> 1 , | 72 3 1 | 7 3 0 | <u>8 \$</u> 00 |
| <u>6 etCe</u> <u>7 r il 07</u> <u>@2 1 H</u> <u>G</u> 1 , 6 | 7 3 1 | 7 3 N1 | |
| <u>MR</u> <u>7 R</u> <u>30 PD00 U</u> , | 7 3 11 | 2 3 N | |
| <u>6 ete</u> <u>X</u> <u>EI</u> <u>@40 4 H</u> <u>G4 -</u> , | 7 38 0 | 7 33 | <u>9 99</u> *. |
| <u>6 ete</u> <u>X2 EI</u> <u>@ 0 H</u> <u>0G -</u> , | 7 37 0 | 7 3 4 | <u>9 99</u> 4 . |
| <u>l ete</u> <u>X22 EI</u> <u>@ 3 4 H</u> <u>G4 -</u> , | 2 9 7 | 7 3 5 | <u>22 9\$7</u> *. |
| 6 <u>l etCe</u> <u>7 r7 il</u> <u>@0 8 TH</u> <u>G -</u> , | 2 88 6 | 7 3 , | <u>999</u> *0 |
| 6 <u>pM</u> <u>eD 2 8</u> <u>A D</u> 1 , | 2 0 | 7 3 N | |
| <u>l etCe</u> <u>9r 3 il</u> <u>@0 3 H</u> <u>G -</u> , | 2 0 | 7 8 | <u>789 8</u> . |
| <u>l etCe</u> <u>799 il</u> <u>@0 3 H</u> <u>G4 -</u> , 6 | 2 2 | 798 , | <u>\$ 9 00</u> |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|-----------------------------------|--------------------------------|---------------------------|------------------|
| 6 I et Ce 67 r7Hl @ 0H G , | 2 3 4 | 7 04 | <u>9\$</u> *00 |
| MI tI R A3D RhdGE 5 , | 2 3 1 | 7 4 N1 | |
| I et e X 2 EI 3@ 3Hl G- v , | 2 3 0 | 2 4 6 | <u>2\$</u> 4. |
| 6 et e X EI 3@ 3H 1G- 1 v , | 22 9 | 7 3 4 | <u>2 9\$</u> *0 |
| MR y 23 0GD , | 2 5 | 7 44 | <u>222 \$</u> 0 |
| I et e X 2 EI 3@ 3Hl G- 5 v , | 2 3 1 | 7 4 5 | <u>8\$</u> 00 |
| I et 6 e 7 r il @ 43 H G - , | 2 9 0 6 | 7 4 | <u>999</u> . |
| I 6 et e X 2 EI 3@ 43 Hl G- 5 v , | 7 87 1 | 7 7 4 6 | <u>9\$</u> 4. |
| 6 et e X 2 2E B 2 @ 5 H G 1 v , | 7 8 1 1 | 7 8 4 N | |
| MR y 7R 2 70 PD00 U , | 7 8 0 1 | 79 4 N | |
| I et e X 3 @ 7 H 5G D- 1 , 6 | 7 7 1 | 7 0 5 | <u>7\$</u> *00 |
| I et 6 X 93 @ H 5G D- 1 , | 7 7 15 | 7 6 5 1 | <u>8\$</u> 4*00 |
| 6 I et e WK 3 l @ 3 H G4 , | 7 8 5 | 2 5 | <u>8\$</u> 04 |
| I et Ce 7 78 Hl @ 90H G , | 7 3 5 | 7 3 5 | <u>3\$</u> *00 |
| I et e X 7 @ H 55 D- 5 , | 7 8 11 | 7 6 55 | <u>9 \$</u> *00 |
| I et e X 2 EI 3@ 43 Hl G- 5 v , | 7 8 11 | 7 4 65 | <u>2 9\$</u> . |
| 6 et Ce 7 r il 0 @ 8 Hl G- 1 , 6 | 7 6 11 | 7 5 | <u>9\$</u> 04*00 |
| 6 I et e X 7Xl @ 23 H 5G , | 7 9 0 5 | 7 7 5N | |
| I et C K 7 r7Hl @ 03 H G - 5 , | 7 8 0 4 | 7 8 5 | <u>2 99\$</u> 00 |
| I et 6 e 799 il @ X3 H G - , | 7 9 0 | 79 5N | |
| I et Ce 8 3 l @ G 85H G - , | 7 7 30 6 | 7 0 N | |
| MR y 3R 230 PD0GE , | 7 7 0 6 1 | 7 N1 | |
| I et e X 2 EI 3@ 3 Hl 5G- 5 v , 6 | 7 7 0 6 | 2 | <u>9999</u> . |
| MR y 3R 230 PD0G , | 7 0 0 6 5 | 7 3 N | |
| I et Ce 7 9 iM 404X H G 1 , | 7 7 0 46 | 7 64 | <u>999</u> . |
| I et Ce 7 8 il @ 70H5 G , 6 | 7 3 0 66 | 7 | <u>3\$</u> 4*00 |
| I et e X 2 EI @ 33H G - , 6 | 7 3 0 6 | 7 5 | <u>2 899 0</u> . |
| I et Ce 7 r7Hl @ 43 H G4 - , | 7 3 0 4 | 7 7 | <u>3\$</u> 40 |
| I et e X 3 EIM 0 @ 81H5 G5 v , | 7 3 0 6 1 | 7 8 N | |
| 6 I et Ce K7 8 Hl @ 7 H G , | 7 3 0 0 6 | 79 | <u>3\$</u> *00 |
| I et e X 2 EI 3@ 43 Hl 5G4 v , 6 | 72 0 | 77 0 6 | <u>9 8</u> . |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--------------------------------------|--------------------------------|---------------------------|----------------|
| Intel Core i7-10700K | 7230 | 77 | \$900 |
| AMD Ryzen 9 5950X | 7701 | 27 | \$940 |
| Intel Core i7-12700K | 7301 | 773 | \$740 |
| AMD Ryzen 7 5800X | 7700 | 774 | \$300 |
| AMD Ryzen 7 5800X3D | 98 | 775 | \$230 |
| Intel Core i7-12700 | 92 | 777 | N |
| AMD Ryzen 7 5700G | 926 | 776 | \$400 |
| Intel Core i7-12700F | 97 | 778 | \$ |
| AMD Ryzen 7 5700 | 9 | 779 | \$290 |
| Intel Core i7-12700 | 92 | 780 | \$99 |
| Intel Core i7-12700K | 93 | 78 | \$400 |
| AMD Ryzen 7 5700X | 27 | 78 | \$994 |
| AMD Ryzen 9 5900X | 2 | 783 | N |
| Intel Core i7-12700 | 24 | 784 | N |
| AMD Ryzen 7 5700G | 22 | 78 | N |
| AMD Ryzen 7 5700X | 99 | 787 | N |
| AMD Ryzen 7 5700G | 93 | 788 | \$84 |
| AMD Ryzen 9 5900X | 9 | 789 | N |
| Intel Core i7-12700 | 88 | 790 | \$940 |
| AMD Ryzen 7 5700G | 888 | 79 | \$23 |
| Intel Core i7-12700 | 87 | 79 | N |
| Intel Core i7-12700 | 8 | 793 | \$400 |
| AMD Ryzen 7 5700X | 8 | 794 | \$94 |
| Intel Core i7-12700 | 8 | 795 | \$88 |
| AMD Ryzen 9 5900X | 89 | 79 | N |
| AMD Ryzen 7 5700X | 884 | 797 | \$80 |
| Intel Core i7-12700 | 84 | 798 | \$70* |
| AMD Ryzen 7 5700X | 83 | 799 | N |
| AMD Ryzen 7 5700X | 830 | 8 | \$700* |
| AMD Ryzen 7 5700G | 28 | 80 | N1 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---------------------------------------|--------------------------------|---------------------------|-----------------------|
| Intel Xeon E3-1230 v5 | 784 | 80 | \$100 |
| Intel Xeon E3-1230 v5 | 783 | 830 | \$84 |
| AMD Ryzen 5 2600 | 77 | 805 | \$87 |
| Intel Core i3-9100 | 77 | 804 | \$90 |
| Intel Xeon E3-1225 v5 | 7746 | 80 | \$40 |
| AMD Ryzen 5 2600 | 77 | 870 | \$44 |
| AMD Ryzen 5 2600 | 73 | 880N | |
| Intel Xeon E3-1230 v5 | 745 | 890 | \$100 |
| Intel Core i3-9100 | 735 | 8061 | \$0* |
| Intel Core i7-7700 | 751 | 86611 | \$84 |
| Intel Core i5-10200 | 784 | 861 | \$20* |
| Intel Core i7-7700 | 774 | 831 | \$0* |
| Intel Core i7-8050U | 745 | 841 | \$84 |
| Intel Core i3-9100 | 90 | 8 | |
| Intel Core i3-10100 | 806 | 81 | \$98 |
| Intel Core i3-9100 | 66 | 8 | |
| Intel Core i3-10100 | 66 | 806 | \$98 |
| Intel Xeon E3-1225 v5 | 6666 | 871 | \$99* |
| Intel Core i7-10750 | 75 | 881 | \$90 |
| AMD Ryzen 5 2600 | 66 | 84 | |
| Intel Core i3-9100 | 66 | 806 | \$8 |
| Intel Core i7-10750 | 666 | 3 | \$20 |
| Intel Xeon E3-1225 v5 | 66 | 20 | \$8* |
| Intel Xeon E3-1225 v5 | 66 | 36 | \$4* |
| Intel Xeon E3-1230 v5 | 6 | 951 | |
| Intel Core i7-8050U | 6 | 875 | \$04* |
| AMD Ryzen 5 2600 | 6 | 865 | |
| Intel Xeon E3-1225 v5 | 6 | 87 | \$94 |
| Intel Xeon E3-1225 v5 | 6 | 8 | |
| Intel Xeon E3-1225 v5 | 6 | 87 | \$94 |
| Intel Xeon E3-1225 v5 | 6 | 8 | |
| Intel Core i7-8050U | 6 | 830 | \$* |
| Intel Xeon E3-1225 v5 | 6 | 831 | \$70 |
| Intel Core i7-8050U | 66 | 83 | \$90* |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--|--------------------------------|---------------------------|-----------------------|
| Intel Xeon E5-2680 v4 @ 3.4GHz | 905 | 8336 | \$999 |
| Intel Xeon E5-2690 v4 @ 2.5GHz | 805 | 834 | \$349 |
| Intel Xeon E5-2695 v4 @ 3.5GHz | 934 | 835 | |
| Intel Xeon E5-2686 v4 @ 3.4GHz | 846 | 83 | \$999 |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 844 | 83 | \$999 |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 84 | 88 | \$289 |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 74 | 8936 | \$299 |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 44 | 804N | |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 4 | 841 | \$999 |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 45 | 824 | \$779 |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 444 | 8346 | \$299 |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 244 | 844 | \$999 |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 344 | 8465 | \$399 |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 3346 | 84N | |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 244 | 874 | \$999 |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 24 | 884 | \$999 |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 45 | 894 | \$499 |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 04 | 805 | \$999 |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 937 | 851 | \$999 |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 935 | 825N | |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 85 | 8366 | \$229 |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 81 | 845 | \$349 |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 3 | 85N | |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 26 | 85 | \$298 |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 366 | 8765 | \$999 |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 351 | 885 | \$799 |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 374 | 895 | \$998 |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 3461 | 806 | \$998 |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 336 | 81 | \$799 |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 3336 | 82N | |
| Intel Xeon E5-2680 v4 @ 3.4GHz | 234 | 83 | \$799 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--------------------------------------|--------------------------------|---------------------------|----------------------------|
| Intel Core i7-10700K | 3806 | 84 | 29\$ *00 |
| Intel Core i7-10700K | 3006 | 8 | |
| Intel Core i7-10700K | 29866 | 8 | 38\$ * |
| Intel Core i7-10700K | 296 | 87 | 27\$ 4. |
| Intel Core i7-10700K | 2736 | 88 | 99\$99 . |
| Intel Core i7-10700K | 2761 | 89 | 9\$. |
| Intel Core i7-10700K | 24 | 8706 | 29\$0 . |
| Intel Core i7-10700K | 295 | 871 | 99\$ 4*. |
| Intel Core i7-10700K | 233 | 87 | 33\$ *00 |
| Intel Core i7-10700K | 281 | 873 | 299\$. |
| Intel Core i7-10700K | 25 | 874 | 3\$ 00 |
| Intel Core i7-10700K | 201 | 875 | 2\$ *00 |
| Intel Core i7-10700K | 2065 | 87 | 2\$88 . |
| Intel Core i7-10700K | 205 | 877 | 7\$ 0*00 |
| Intel Core i7-10700K | 220 | 878 | 2\$ *00 |
| Intel Core i7-10700K | 871 | 88 | |
| Intel Core i7-10700K | 815 | 880 | 229\$ 00 |
| Intel Core i7-10700K | 841 | 8861 | 3\$ 0 |
| Intel Core i7-10700K | 85 | 88 | |
| Intel Core i7-10700K | 45 | 883 | 99\$8 . |
| Intel Core i7-10700K | 741 | 884 | |
| Intel Core i7-10700K | 411 | 88 | |
| Intel Core i7-10700K | 3615 | 88 | 3\$ 4*00 |
| Intel Core i7-10700K | 341 | 8876 | 8\$.4 |
| Intel Core i7-10700K | 231 | 888 | 798\$ 4 |
| Intel Core i7-10700K | 291 | 88 | 299\$99 . |
| Intel Core i7-10700K | 271 | 880 | 99\$88 4*. |
| Intel Core i7-10700K | 701 | 88 | |
| Intel Core i7-10700K | 015 | 88 | 7\$ 4. |
| Intel Core i7-10700K | 930 | 883 | 39\$ 4 |
| Intel Core i7-10700K | 80 | 884 | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---------------------------------------|--------------------------------|---------------------------|-------------------------|
| Intel Xeon E5-2680 v4 | 880 | 8 | \$1,499 |
| Intel Xeon E5-2686 v4 | 8046 | 8 | \$1,499 |
| Intel Xeon E5-2686 v4 | 70 | 87 | \$1,499 |
| Intel Xeon E5-2686 v4 | 730 | 88 | \$1,499 |
| Intel Xeon E5-2686 v4 | 270 | 89 | \$1,499 |
| Intel Xeon E5-2686 v4 | 701 | 90 | \$1,499 |
| Intel Xeon E5-2686 v4 | 90 | 90 | \$1,499 |
| Intel Xeon E5-2686 v4 | 04 | 92 | \$1,499 |
| Intel Xeon E5-2686 v4 | 045 | 93 | \$1,499 |
| Intel Xeon E5-2686 v4 | 80 | 904 | \$1,499 |
| Intel Xeon E5-2686 v4 | 901 | 905 | \$1,499 |
| Intel Xeon E5-2686 v4 | 99651 | 90 | \$1,499 |
| Intel Xeon E5-2686 v4 | 9885 | 970 | \$1,499 |
| Intel Xeon E5-2686 v4 | 9875 | 9806 | \$1,499 |
| Intel Xeon E5-2686 v4 | 9745 | 990 | \$1,499 |
| Intel Xeon E5-2686 v4 | 9255 | 901 | \$1,499 |
| Intel Xeon E5-2686 v4 | 9945 | 9 | \$1,499 |
| Intel Xeon E5-2686 v4 | 9845 | 92 | \$1,499 |
| Intel Xeon E5-2686 v4 | 945 | 94 | \$1,499 |
| Intel Xeon E5-2686 v4 | 945 | 93 | \$1,499 |
| Intel Xeon E5-2686 v4 | 945 | 9 | \$1,499 |
| Intel Xeon E5-2686 v4 | 9345 | 9 | \$1,499 |
| Intel Xeon E5-2686 v4 | 9345 | 9 | \$1,499 |
| Intel Xeon E5-2686 v4 | 9345 | 9 | \$1,499 |
| Intel Xeon E5-2686 v4 | 9305 | 97 | \$1,499 |
| Intel Xeon E5-2686 v4 | 295 | 9861 | \$1,499 |
| Intel Xeon E5-2686 v4 | 9751 | 99 | \$1,499 |
| Intel Xeon E5-2686 v4 | 9051 | 20 | \$1,499 |
| Intel Xeon E5-2686 v4 | 9055 | 2 | \$1,499 |
| Intel Xeon E5-2686 v4 | 25 | 22 | \$1,499 |
| Intel Xeon E5-2686 v4 | 825 | 23 | \$1,499 |
| Intel Xeon E5-2686 v4 | 8755 | 24 | \$1,499 |
| Intel Xeon E5-2686 v4 | 8705 | 26 | \$1,499 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|----------------------------------|--------------------------------|---------------------------|----------------|
| Intel Xeon E5-2680 v4 | 875 | 2766 | \$34 |
| Intel Xeon E5-2680 v4 | 8765 | 26 | \$220 |
| Intel Xeon E5-2680 v4 | 845 | 28 | \$9* |
| Intel Xeon E5-2680 v4 | 8305 | 29 | \$9* |
| Intel Xeon E5-2680 v4 | 875 | 930 | \$8* |
| Intel Xeon E5-2680 v4 | 8511 | 931 | \$277* |
| Intel Xeon E5-2680 v4 | 8305 | 923N | |
| Intel Xeon E5-2680 v4 | 7875 | 9336 | \$97 |
| Intel Xeon E5-2680 v4 | 7855 | 934 | \$27\$*00 |
| Intel Xeon E5-2680 v4 | 775 | 9365 | \$799 |
| Intel Xeon E5-2680 v4 | 7965 | 936 | \$3*0 |
| Intel Xeon E5-2680 v4 | 775 | 936 | \$90* |
| Intel Xeon E5-2680 v4 | 751 | 98N | |
| Intel Xeon E5-2680 v4 | 7855 | 9936 | \$9\$8 |
| Intel Xeon E5-2680 v4 | 7935 | 904N | |
| Intel Xeon E5-2680 v4 | 7751 | 941 | \$22\$ |
| Intel Xeon E5-2680 v4 | 7511 | 924 | \$20*00 |
| Intel Xeon E5-2680 v4 | 975 | 934 | \$344 |
| Intel Xeon E5-2680 v4 | 85 | 944 | \$9\$3*00 |
| Intel Xeon E5-2680 v4 | 7365 | 94 | \$29\$ |
| Intel Xeon E5-2680 v4 | 735 | 945 | \$2820 |
| Intel Xeon E5-2680 v4 | 35 | 974N | |
| Intel Xeon E5-2680 v4 | 05 | 984 | \$22\$*00 |
| Intel Xeon E5-2680 v4 | 551 | 994 | \$289 |
| Intel Xeon E5-2680 v4 | 745 | 905N | |
| Intel Xeon E5-2680 v4 | 245 | 951 | \$29\$9 |
| Intel Xeon E5-2680 v4 | 295 | 925 | \$8\$00 |
| Intel Xeon E5-2680 v4 | 255 | 935 | \$370 |
| Intel Xeon E5-2680 v4 | 235 | 945 | \$29\$*00 |
| Intel Xeon E5-2680 v4 | 205 | 95N | |
| Intel Xeon E5-2680 v4 | 4651 | 95 | \$3\$3*00 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---------------------------|--------------------------------|---------------------------|-------------------|
| 6l etCk r9il @35H G - 5 | 00 5 | 9 7 5 | <u>2 \$ 7</u> . |
| l etCe 7 Hl @50H G | 9 0 55 | 9 8 5N | |
| 6l etCe r9il@43 H5 G - 5 | 8 55 5 | 9 9 5 | <u>9 \$ 3</u> . |
| 6 pM eD r3 A D | 27 6 55 | 9 0 | <u>3\$ 0 00</u> |
| l etCe 7 r7l @20 TH G - 5 | 9 6 555 | 9 1 | <u>2\$ 8</u> * |
| l ete X 22El @ 3 Hl 065 v | 2 6 55 | 92 | <u>22 \$3 00</u> |
| l etCe 7 il@03 H5 0G - | 8 6 55 1 | 9 3 | <u>9 \$ 0 00</u> |
| 6 l etCe r2il @485HP G - | 0 665 5 1 | 9 | <u>999 *</u> . |
| l ete X 2 Bl @3 H 1G - 5 | 0 6 55 1 | 9 4 | <u>3\$ 00</u> |
| 6 ete X2 El 3@345 G - | 0 6 55 1 | 9 5 | <u>\$ 0</u> . |
| 6l etCk r7l @35H G4- | 9 0 6 55 | 9 7 | <u>22 \$</u> 0 |
| MR eEe A D m @4 1 l | 9 4 6 5 1 | 9 8 N | |
| l etCe 7 r7Hl @20 H 04 | 8 4 6 5 | 9 9 | <u>8\$3</u> *00 |
| MR e 23 3 00 D | 8 4 5 | 9 7 0 N | |
| 6l etCk Z r il @03 H G4- | 4 5 1 | 9 7 1 | <u>99 8</u> . |
| l etCe 7 r7Hl @20 H 1G 5 | 4 5 5 | 927 | <u>3\$</u> *00 |
| 6l etCe r9il @235H G - S | 4 5 55 | 9 7 3 | <u>2 9\$ 80</u> . |
| 6l etCe 7 il@20 H5 G - 5 | 4 5 | 9 7 4 N | |
| 6 ete X E7 0@34H G- 1 v | 8 4 5 | 9 7 5 | <u>999 *</u> . |
| R6 M C et 27 C e Hl 0 1A | 3 4 65 5 | 9 7 N | |
| l ete tl PulG @20 Hl 005 | 22 4 5 | 9 77 N | |
| l 6ete X 22El 3@33Hl G- v | 2 4 5 1 | 9 78 | <u>99 \$</u> . |
| 6l etCe r7l@43 H5 G4 - | 2 04 5 | 9 8 | <u>9 8\$7</u> * . |
| l etCe 7 r78il @2 TH G - | 04 5 | 9 8 0 N | |
| MF @2 X 0E0A D r- h - | 98 3 5 | 9 8 1 | <u>27 \$</u> . |
| l ete X 2 E7 @3 H 1G4 - | 3 5 5 | 98 | <u>9 \$</u> 00 |
| l ete X 2 E7 @ 3 H 1G5 - | 3 5 1 | 9 8 3 | <u>79\$</u> 40 |
| 6 l etCe ril @450H G | 38 5 | 9 8 4 N | |
| l etCe 7 il @20 75H 5 G - | 3 5 5 | 9 8 5 | <u>8\$88</u> . |
| 6l etCe 7 r3il @EQ3H 5G | 33 465 | 9 8 N | |
| l 6ete X 2 EB 3@3H G v | 333 5 | 9 87 N | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---------------------------------|--------------------------------|---------------------------|---------------------|
| 6l etCe Z r il @03 H 0G - , | 33 0 5 | 9 88 | <u> </u> \$ 0 00 |
| l etCe r9il @43 35 5G - , | 37 5 1 | 9 8 | <u>0 7 3</u> . |
| l ete X 2 EI @ 34H 1G5 - , | 3 0 5 1 | 99 0 | <u>2</u> \$ 40 |
| 6 l ete X 8XI @ 3 H 5G , | 38 0 5 | 99 1 | <u>99</u> 4. |
| l etCe 7 r i l M 402 0H 0G , 6 | 3 0 5 | 92 | <u>3\$3</u> *00 |
| 6 ete X2 EB @21 5H 0G5 - , | 3 0 5 5 | 99 3 N | |
| l etCe 3r il @03 TH 1G5 - 1 , | 3 0 4 5 | 99 4 6 | <u> </u> \$ 04. |
| l ete X 2 EI @ 30 H 0G5 v , | 3 0 4 5 | 99 5 | <u>8</u> \$ * 0 |
| l etCe 7 r i l 0Y02 H15 G- 1 , | 2 8 65 | 99 | <u>3\$</u> 04*00 |
| 6 pM eD 2 r7 A 0 , 6 | 2 8 5 | 99 7 | <u>889</u> . |
| 6 etCe 7 8 il 405 80H 0G 1 , | 2 8 0 5 | 99 8 N | |
| l ete X 2EI 3@23 H1 5G5 v , 6 | 2 7 5 | 999 | <u>8 99</u> . |
| l ete X2 EB @24 5H 0G5 - , | 2 7 3 5 | 000 1 | <u>2 2\$8</u> * . |
| l ete X 2 EI @ 04H 1G5 - , | 2 7 0 5 | 00 1 1 | <u>9 99</u> 4. |
| N R M M e e r8 Ae H1 01 v , 6 | 2 4 5 | 2 00 1N | |
| MF 8 3K 00E0Ae D r- h - , | 2 9 5 5 | 300 1 | <u>0 9\$7</u> . |
| 6 ete X2 2EI @ 0 H 5 0G5 - , | 2 8 5 5 | 00 4 1 | <u>2</u> \$ 0 00 |
| l etCe 3r i l 0002 H1 5G5 1 1 , | 2 4 5 5 | 00 1 5 | <u>2 8\$</u> *00 |
| 6 pM eD 2r38 A D , 6 | 2 4 5 | 00 60 | <u>3\$3</u> 4. |
| 6 l etCe 7 2 il @ 0 H 0G5 , | 2 4 5 1 | 7 00 1N | |
| MF 8 3K 0E0Ae D r- h - , | 2 3 5 | 8 00 1 | <u>2</u> \$ * . |
| 6l etCe r 7Rl @ 35H 0G5 - , | 2 33 5 | 9 00 6 1 | <u>2 7\$</u> *00 |
| l etCe r 7Rl @ 85H55 G5 - , | 22 5 1 | 0 0 1N1 | |
| 6 l ete X 7XI @ 3 H 5 G4 , | 2 0 5 1 | 0 1 11 | <u> </u> \$ 0*00 |
| MF 8 3K 0E0Ae D 1r- h - , 6 | 4 5 1 | 2 0 1 1 | <u>8 \$</u> * . |
| l ete X2 2EI @ 0 H 5 G5 - 1 , 6 | 5 1 1 | 30 1 1 | <u>39</u> . |
| l etCe 7 r 2Hl 402 0H 0G5 , 6 | 0 5 1 | 0 4 1N1 | |
| 6 l etCe r il @047 H5 G5 - , | 3 5 5 | 0 1 5 | <u>2 999</u> . |
| l ete W2 2 l @09 H 0G5 - , | 3 5 5 | 0 6 1 1 | <u>2 8 99</u> * . |
| l etCe r 7 l @23 H5 5G5 - , | 0 5 5 | 7 0 1 1 | <u>8 99</u> . |
| l etCe 7 r 2i l M 402 0H 10G5 , | 9 4 5 1 | 8 0 1N1 | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--------------------------------|--------------------------------|---------------------------|----------------|
| 6 l etCe6 r Hl 04 50H 0G | 8 4 5 1 | 9 0 1N1 | |
| 6 pM e 0 2 27 A D | 4 5 1 | 2 0 0 1 | \$37 0 |
| l etCe 7 3Hl 00 50H 0G 5 | 2 5 15 | 2 0 1N 1 | |
| 6 l etCe 7 r3il M 0 Q 3H 50G | 2 4 5 1 | 22 0 1N | |
| 6 l ete X 27Xl 023 H 50G | 2 3 5 1 | 2 30 1 | \$99 44 |
| l ete X 22El 30 3 Hl 0G 1 v | 4 5 11 | 2 0 4 6 1 | 2 \$ * |
| 6 l etCe 7 r3il M 0 Q 3H 10G | 2 5 11 | 2 0 1 5 | \$999 * |
| 6 l etCe 7 r3il M 0 Q H 04 | 9 0 5 1 | 2 0 1 | 22 9\$ 00 |
| l etCe r9il 00 3 5H 50G - S | 0 5 15 | 2 7 0 1 | 2 9\$ 4. |
| l etCe 7 r2il M 0 2 Q H 0G | 8 0 0 5 | 2 8 0 1 | 23\$ *0. |
| l ete X e 23 009 H 0G B 1 | 0 0 5 | 2 9 0 1 | 22 \$ *00 |
| MF 8 X 00E 0A D r - h - | 7 0 5 5 | 3 0 0 6 1 | 7 \$7 . |
| l etCe 7 r2Hl 40 Q H 10G | 7 0 5 5 | 3 0 1N 1 | |
| 6 l etCe r il 00 E 53 5 0G | 0 44 5 | 2 3 0 6 1 | 2 \$ 0* |
| 8/0 c | 0 04 5 | 330 1N | |
| 6 l etCK r 7l 00 0 3TR - 04 | 3 0 4 5 | 3 0 4 1N | |
| n l . n 0 gl s Temmi 03 h 0l 5 | 2 9 0 5 | 3 0 1N5 | |
| l ete X 2 EB 023 H 10G - | 30 5 1 | 3 0 1 | 2 7\$9 0 . |
| l ete X 2 EB 10 H 50G5 v | 30 5 1 | 3 0 1N | |
| M 8 3 7 Q Z A A | 999 4 | 8 0 1N | |
| s HK icii 9 iri 000 | 9 9 4 | 93 0 1N | |
| l ete6 X 2 5El 03 H 10G - | 9 88 4 | 0 04 1 | 88\$ *00 |
| 6 l etCe r 7l 00 3 5H 0G - S 1 | 9 8 4 1 | 0 4 1 1 | 2 \$3 *00 |
| 6 ete X E7 00 3 Hl 0G 1 v | 9 7 4 | 2 0 4 1N | |
| MF 8 3 X 00E 0A D r - h - | 9 7 4 1 | 30 4 1 | 782 0. |
| MF 8 X 00E 0A D r - h - | 9 3 4 5 | 0 44 0 | \$8 4. |
| l etCe 7 r7il 00E Q H 04 | 9 4 4 1 | 0 4 1N5 | |
| 6 etCe 7 r7il 0 TH 0G - | 9 3 4 6 | 0 4 1 | 9 89 4 . |
| 6 l ete X 9El 0 4 3 5 G 5 | 9 3 4 | 7 0 4 1 | 2 9\$ *00 |
| 6 l ete X El 0 4 H 50G5 | 9 4 5 | 8 0 4 1 | \$999 . |
| l etCK r37l 00 3 5H 5 04 - | 9 4 11 | 0 0 15 | 8\$8 . |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--|--------------------------------|---------------------------|----------------|
| M 8 3700 Z A | 9 4 11 | 9 0 4 1N | |
| MI t 3 00AE D Ah | 9 4 5 | 0 15 1 | |
| I etCe r 7I @ 09 5H 5G - S | 9 4 1 | 2 0 15 | 2 \$ 0% |
| I etCe r 37I @ 3 H 5G - | 87 4 4 | 30 6 15 | 2 \$ |
| 6 66M eD r 3H A DE | 8 8 4 5 | 0 4 15 | 3 \$ 4% |
| K e g iri 000 v | 89 4 4 | 0 15 5 | |
| n I , n 0 gl a K e n m i c Ch l A | 8 404 6 | 0 15 | |
| I ete X 3 EI 0 @ 5H 5G 5 v | 8 8 4 | 7 0 15 | |
| oses ab I , na 0 gl a T e m m i 0B 3 h 0I , 5 | 8 3 4 | 8 0 15 | |
| I etCe 2 i l 0 @ 5H 1 0G - 1 | 8 3 4 | 9 0 15 | |
| I etCe 32 3 i l @ 0 H 4G - 1 | 8 3 4 6 5 | 0 1 1 | 2 \$ 88 |
| oo s t et l a n a 0 gl a T e m m i 0B 3 h 0I 5 | 8 3 4 6 5 | 0 0 1N | |
| I etCe 72 i l @ 5H 1 0G - 1 | 8 3 4 46 | 2 0 1 | 2 \$ 0*00 |
| I etCe r 7RI @ 0 75H 5G - | 28 3 4 6 | 30 1N | |
| 6 ete X EI 3 0 @ 8 4H 1 0G - v | 82 4 6 1 | 0 4 1N | |
| 6 I etCe r i l @ 0 7H 5G - 5 | 8 4 6 1 | 0 1 5 | 22 \$ * |
| 6 etCe r i l @ 23 H 5G - | 87 4 66 | 0 66 1 | \$ 7 |
| I ete X 8I @ 2 H 5G 1D- | 78 4 46 | 7 0 1N | |
| 6 I etCe 7 r 3 i l @ EQ H 1 0G - 1 | 78 3 4 6 | 8 0 1N | |
| pp J _ e 3 ici A1 A B | 7 8 4 6 | 9 0 1N | |
| 6 I etCe 7 r 3 i l @ EQ 3 H 1 0G | 7 7 4 | 7 0 0 1N | |
| I etCe 37 3 i l @ 2 H 5G - | 7 4 5 | 7 0 1 1 | 2 \$ 99 |
| I ete X 2 EB 8 @ 8 H 1 0G - 1 v | 7 4 4 | 27 0 1 | \$ 440 |
| I etCe 37 3 i l @ 00 H 0 0G - | 7 4 1 | 7 30 1 | 9 \$ 8 |
| I etCe r 3 i l @ 3 3 5G - | 7 40 | 7 0 4 1 | 2 9 \$ 4 |
| N _ R 6 M M e e r 0 Ae H M 01 - v | 7 4 5 | 7 0 1N 5 | |
| 6 p M eD 22r A0 D | 7 3 4 6 5 | 7 0 1 | 2 \$ 3 |
| I etCe 7 i l @ 0 7H 5G - | 7 4 5 1 | 77 0 6 1 | \$ 0 |
| I ete X 22 EI 2 @ 23 H 5G | 7 4 5 1 | 78 0 1 | \$ 0 *00 |
| 6 I etCe 7 r 3 i l M @ Q H 5 0G | 7 4 4 5 | 8 0 1N | |
| I etCe r 7I @ 0 3 5H 0 0G - S | 7 4 4 | 8 0 0 1N | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------|-----------------------|
| 6 l e t e t P u l @ 0 H 65 11 , | 7 3 4 5 | 8 0 6 1 1 | <u> \$ </u> *00 |
| l e t e X 2 E B @ 23 H 165 - , | 27 4 5 | 28 0 1 | <u>2 \$</u> 00 |
| 6 e t e X 2 E I 3 0 @ 74 H 6- 1 v , 6 | 9 4 5 | 8 30 1 | <u>38 9</u> 0. |
| l e t C e r i l @ 44 H 6 - 1 , 6 6 | 8 4 | 8 0 4 6 1 | <u>9\$ 9</u> . |
| 6 l e t C e r 3 H 1 0 @ 50 H 6 , 6 | 77 4 | 8 0 1N5 | |
| l e t e X e r 3 @ 74 H 6 B 1 , 6 6 | 7 4 | 87 0 6 6 | <u>38 0</u> . |
| n l , n @ g l a T e m m i 4 B 3 h 0 l 5 , 6 6 | 7 4 6 | 8 0 1N | |
| l e t t C 3 8 l @ 2 n H A 6 , 6 | 7 4 5 | 88 0 1 | <u>9 \$3</u> *00 |
| p M e 0 2 6 A 4 , 66 | 4 5 | 8 0 1 | <u>\$37 0</u> 0 |
| l e t e X 2 2 E I 2 @ 3 H 6 1 , 6 | 7 4 5 | 9 0 0 1 | <u>2 99</u> . |
| l e t C e r 37 l @ 23 H 6 - , 6 | 8 4 | 9 0 1 1 | <u>7 \$</u> 00 |
| l e t C e r 3 l @ 43 H 0 6 - , 6 | 3 4 | 2 0 6 | <u>\$8</u> 4 |
| l e t e X E l @ 65 H 161 - , 6 | 3 4 4 | 9 30 1 | <u>99</u> 44 |
| M l t l e R i A 20 A H 6 E 15 , 6 | 33 4 | 9 0 4 1N | |
| l n @ g a n n 3 a 65 5 , 6 | 2 4 1 | 9 0 1N5 | |
| o s M a b l a n a @ d e l a T e m m i 4 B 3 h 0 l 5 , | 2 4 65 | 9 0 1N | |
| 6 l e t e X L @ 204 H 5 G , | 9 4 5 1 | 9 7 0 1 | <u>7\$</u> 0 00 |
| l e t C e r 37 l @ 035 H 5 6 - S 1 , | 8 4 4 5 | 9 8 0 6 1 | <u>9 \$8</u> . |
| l 6 e t e X 2 E I 2 @ 145 6 5 , | 28 4 5 | 99 0 1 | <u>999</u> 4. |
| 6 l e t C e 7 r 2 3 l M @ 2 Q H 6 , | 7 3 4 5 | 00 11 | <u>7\$</u> *0. |
| 6 e t C e 2 8 i l M @ Q H 6 5 , | 2 4 55 | 0 11 1 | <u>2\$</u> *0. |
| M l t l e B A 0 6 H E S 5 v , | 4 4 5 5 | 2 0 1N | |
| l e 66 e t l P u l G @ 0 3 H 465 , | 4 44 5 | 3 0 6 11 | <u>\$3</u> 0 |
| M l t 22 6 A E D A h , | 8 4 5 | 0 4 11 | <u>2 \$</u> 0* . |
| M l t 2 6 A E D A h , | 8 4 5 | 0 115 | <u>\$</u> 00 |
| 66 l e t e X X l @ 37 H 5 G , | 3 4 4 65 | 0 11 | <u>8\$</u> *0. |
| M F 62 X 0 6 A e D l r - h - , | 3 40 5 | 7 06 6 11 | <u>2 \$7</u> . |
| M l t R 30 A R 0 6 A h , | 2 8 4 5 | 8 0 1N | |
| 6 l e t e X X l @ 94 H 5 G , | 22 4 5 | 9 0 11 | <u>9\$ 3</u> * . |
| 6 l e t C e r 2 i l @ 450 H 6 1 , | 9 4 5 1 | 0 111 | <u>2 \$</u> 0*00 |
| 6 e t e X E I 3 @ 8 H l 6- v , | 9 4 5 | 1111 | <u>2 \$8</u> * . |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--|--------------------------------|---------------------------|--------------------|
| <u>pM_eO2r</u> A0 D , | 4 4 5 | 2 111 | <u>9 99</u> 4 |
| <u>l etCe 9r il</u> @2TH1G- , | 4 5 1 | 3 111 | <u>22 \$</u> *00 |
| <u>6 etCe r il</u> @49H1G-S , 6 | 9 44 | 6 4 111 | <u>999</u> *. |
| <u>sg_suxy2m</u> S 00 1 , 6 | 9 44 | 1N5 | |
| <u>h sy eb al dna Qdgl</u> xTemmi MB3h 0l ,5 | 9 44 6 5 | 1N1 | |
| <u>l etCe r3il</u> @35H5G-S , | 9 44 4 | 7 111 | <u>39</u> *. |
| <u>6l etCe r9il</u> @0TH1G- 5 , | 9 44 | 8 1N1 | |
| <u>6l etCe 7r2il</u> M@QH1G 1 , 6 | 8 44 | 9 1N1 | |
| <u>MF_K</u> CcA D5 - S - , | 8 44 5 | 2 0 11 | <u>7 97</u> 4 |
| <u>l etCe r3il</u> @3H5G- 1 , | 7 3 44 | 2 11 1 | <u>9999</u> . |
| pp <u>l_e2</u> iciA1 A B , 6 | 3 44 | 22 1N | |
| <u>MI_t3</u> 00A D Ah , 6 | 2 44 | 2 3 11 | <u>99</u> * 4 |
| <u>MF_33</u> CcA Dr - S - , | 44 55 | 2 4 1N | |
| <u>6 etCe Zr7il</u> M@QH1G , | 2 7 44 | 2 115 | <u>82</u> 0. |
| <u>6 etCe Z9il</u> M@7H1G , | 2 3 44 6 | 2 11 | <u>99</u> 04*. |
| <u>6 l ete X98</u> @B5G 1 , | 9 44 1 | 2 7 1N | |
| <u>6 l etCe 3r3il</u> @03H1G- , | 44 11 | 2 8 6 11 | <u>9\$88</u> *. |
| <u>l etCe Z2il</u> M@H1G 5 , | 988 4 | 2 9 11 | <u>2 \$</u> 0*00 |
| <u>l e6e tl PulG</u> G @20H1G , 6 | 98 4 | 3 0 11 | <u>9\$88</u> 4. |
| <u>6 ete X2 F9</u> @95H1G- 1 v , | 98 4 1 | 3 11 1 | <u>9 \$8</u> . |
| <u>MI_tl</u> G3 A D0Ahd 5 , | 8 4 5 | 2 3 1N | |
| <u>pM_eO_r</u> A D , | 38 4 | 33 11 | <u>2 937</u> * 0 |
| <u>l e6e tl PulG</u> G @2dH1G5 , | 38 4 | 3 4 11 | <u>7 \$</u> *00 |
| <u>l etCe 32il</u> @2UH1G1- , 6 | 3 4 | 3 115 | <u>2 9 \$</u> 0*00 |
| <u>6l etCe Zr il</u> @08H1G- S , 6 | 38 4 6 | 3 11 | <u>2 83</u> 00 |
| <u>K_e_99</u> iri d v , 66 | 3 4 | 3 1N | |
| s <u>HK_ici</u> 99 iri 0 , 6 | 3 4 5 | 8 1N | |
| <u>MF_X3</u> CcA Dr - S - , | 3 3 4 5 | 93 1N | |
| <u>6l etCe r7il</u> @03H1G- , | 333 4 | 04 11 | <u>2 932</u> *0. |
| <u>l etCe 3r9l</u> @8H1G- , | 2 38 4 | 4 11 1 | <u>9999</u> 4*. |
| <u>l etCe Z8il</u> M@QH1G , | 2 3 4 5 | 2 4 11 | <u>2 39</u> *. |

| CPU Name | | | | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|-------------------------------------|------------------------------------|--|--|--------------------------------|---------------------------|---------------------------|
| Intel Core i3-10100 3.6 GHz 6C/6T | | | | 3441 | 3411 | 2 \$ 0*00 |
| Intel Core i7-10700 3.8 GHz 8C/16T | | | | 3401 | 4411 | 8 \$ 8 |
| 6 | Intel Core i3-10100 3.6 GHz 6C/6T | | | 340 | 4115 | 9 \$ 84 |
| | AMD Ryzen 3 3200G 3.6 GHz 4C/4T | | | 3846 | 41N | |
| Intel Xeon E-2278M 2.7 GHz 10C/16T | | | | 2994 | 7411 | 22 \$ 99 |
| Intel Core i7-10700K 4.9 GHz 8C/16T | | | | 294 | 8411 | 8 \$ 000 |
| n | Intel Xeon W-11000 3.6 GHz 16C/24T | | | 2941 | 941N | |
| 6 | Intel Core i7-10700 3.8 GHz 8C/16T | | | 2940 | 015 | 9 \$ 9* |
| Intel Xeon E-2278M 2.7 GHz 10C/16T | | | | 2884 | 151 | |
| Intel Core i7-10700 3.8 GHz 8C/16T | | | | 2845 | 215 | 7 \$ 39* |
| Intel Core i3-10100 3.6 GHz 6C/6T | | | | 2841 | 315 | 9 \$ 400 |
| Intel Core i3-10100 3.6 GHz 6C/6T | | | | 24 | 415 | 9 \$ 00 |
| Intel Core i7-10700 3.8 GHz 8C/16T | | | | 2745 | 155 | |
| AMD Ryzen 5 5600G 3.9 GHz 6C/12T | | | | 28446 | 15N | |
| AMD Ryzen 5 5600G 3.9 GHz 6C/12T | | | | 2244 | 715N | |
| Intel Xeon E-2278M 2.7 GHz 10C/16T | | | | 2345 | 815N | |
| Intel Core i3-10100 3.6 GHz 6C/6T | | | | 2334 | 915 | 2 \$ 904 |
| Intel Core i7-10700 3.8 GHz 8C/16T | | | | 98461 | 0611 | 2 \$ 74* |
| AMD Ryzen 5 5600G 3.9 GHz 6C/12T | | | | 97461 | 1N1 | |
| AMD Ryzen 5 5600G 3.9 GHz 6C/12T | | | | 94461 | 21N | |
| Intel Xeon W-11000 3.6 GHz 16C/24T | | | | 94611 | 311 | 9 \$ 0 |
| n | AMD Ryzen 5 5600G 3.9 GHz 6C/12T | | | 9461 | 41N | |
| | Intel Xeon E-2278M 2.7 GHz 10C/16T | | | 28461 | 1N5 | |
| Intel Core i3-10100 3.6 GHz 6C/6T | | | | 84661 | 1N | |
| s | AMD Ryzen 5 5600G 3.9 GHz 6C/12T | | | 2461 | 71N | |
| 6 | Intel Core i7-10700 3.8 GHz 8C/16T | | | 4611 | 8611 | 3 \$ 3 |
| Intel Core i7-10700 3.8 GHz 8C/16T | | | | 4061 | 91N | |
| Intel Core i7-10700 3.8 GHz 8C/16T | | | | 945 | 7011 | 8 \$ 9* |
| AMD Ryzen 5 5600G 3.9 GHz 6C/12T | | | | 745 | 7111 | 2 \$ 3* |
| Intel Xeon E-2278M 2.7 GHz 10C/16T | | | | 45 | 2711 | \$ 93 |
| Intel Core i3-10100 3.6 GHz 6C/6T | | | | 9441 | 7311 | 8 \$ 9 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------|---------------------|
| <u>Intel</u> <u>Celeron</u> <u>2780</u> <u>@ 3.51 GHz</u> - | 9 4 4 1 | 7 4 1N | |
| <u>Intel</u> <u>Celeron</u> <u>2780</u> <u>@ 3.51 GHz</u> - | 93 4 1 | 7 1N5 | |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S | 3 4 6 1 | 7 11 | <u>\$3</u> 40 |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 3 4 4 1 | 78 6 11 | <u>\$9</u> 4. |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 3 4 4 1 | 77 11 | <u>\$8.95</u> 0 *00 |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 33 4 1 | 8 11 | <u>\$2.8</u> *00 |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 33 4 1 | 8 0 1N | |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 2 4 1 1 | 8 1N 1 | |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 2 4 11 | 28 11 | <u>\$2.3</u> *00 |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 3 4 1 | 8 3 1N | |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 2 4 1 | 8 4 11 | <u>\$999</u> * |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 9 04 1 | 8 1N5 | |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 9 040 6 | 8 81 | <u>\$2.957</u> |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 87 04 | 87 6 11 | <u>\$99</u> |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 8 04 | 88 11 | <u>\$9</u> 00 |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 7 04 5 | 8 1N | |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 27 04 | 9 0 11 | <u>\$99</u> 4. |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 04 5 | 9 1N 1 | |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 040 | 9 3 11 | <u>\$7.4*</u> 4 |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 040 | 9 11 | <u>\$927</u> 0. |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 7 04 5 | 9 4 1N | |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 2 04 6 5 | 9 11 | <u>\$39</u> * |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 2 04 5 | 9 115 | <u>\$99</u> * |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 04 5 1 | 9 7 1N | |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 0404 | 9 8 11 | <u>\$999</u> |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 3 04 | 99 11 | <u>\$</u> *00 |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 2 3 04 | 2 00 1 | <u>\$2.999</u> 0 * |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 2 04 4 | 2 0 1N 1 | |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 8 04 1 | 2 2 0 6 1 | <u>\$</u> * 0 |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 04 5 | 2 3 0 1N | |
| <u>Intel</u> <u>Celeron</u> <u>3710</u> <u>@ 2.49 GHz</u> - S - | 040 1 | 2 0 4 1N | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------------------|---|
| <u>MR</u> <u>g</u> <u>eE</u> <u>b</u> <u>A2D2</u> <u>m</u> <u>0</u> <u>d</u> <u>1</u> <u>B</u> <u>,</u> | <u>3</u> <u>3</u> <u>6</u> | 2 <u>3</u> <u>1N</u> | |
| <u>l</u> <u>e</u> <u>t</u> <u>C</u> <u>e</u> <u>2</u> <u>r</u> <u>i</u> <u>l</u> <u>@</u> <u>03</u> <u>H</u> <u>5</u> <u>G</u> <u>-</u> <u>1</u> <u>,</u> | <u>3</u> <u>8</u> <u>1</u> | 2 <u>8</u> <u>1</u> | <u>8</u> <u>\$</u> <u>7</u> <u>.</u> |
| <u>l</u> <u>6</u> <u>e</u> <u>t</u> <u>e</u> <u>t</u> <u>P</u> <u>u</u> <u>I</u> <u>G</u> <u>@</u> <u>40</u> <u>m</u> <u>H</u> <u>5</u> <u>G</u> <u>,</u> | <u>3</u> <u>8</u> <u>1</u> | 2 <u>3</u> <u>1</u> | <u>9</u> <u>\$</u> <u>8</u> <u>.</u> |
| <u>6</u> <u>l</u> <u>e</u> <u>t</u> <u>C</u> <u>e</u> <u>7</u> <u>r</u> <u>i</u> <u>l</u> <u>@</u> <u>3</u> <u>H</u> <u>5</u> <u>G</u> <u>-</u> | <u>3</u> <u>7</u> <u>1</u> | 2 <u>93</u> <u>1N</u> | |
| <u>6</u> <u>l</u> <u>e</u> <u>t</u> <u>C</u> <u>e</u> <u>7</u> <u>r</u> <u>7</u> <u>I</u> <u>M</u> <u>@</u> <u>2</u> <u>Q</u> <u>H</u> <u>5</u> <u>G</u> <u>,</u> | <u>3</u> <u>7</u> <u>0</u> | 2 <u>04</u> <u>1</u> | <u>2</u> <u>9</u> <u>\$</u> <u>*</u> <u>00</u> |
| <u>l</u> <u>e</u> <u>t</u> <u>C</u> <u>e</u> <u>7</u> <u>7</u> <u>i</u> <u>l</u> <u>@</u> <u>0</u> <u>U</u> <u>H</u> <u>5</u> <u>G</u> <u>-</u> | <u>3</u> <u>8</u> | 2 <u>4</u> <u>1N</u> <u>1</u> | |
| <u>l</u> <u>e</u> <u>t</u> <u>C</u> <u>e</u> <u>2</u> <u>r</u> <u>8</u> <u>i</u> <u>l</u> <u>@</u> <u>3</u> <u>5</u> <u>HP</u> <u>5</u> <u>G</u> <u>-</u> <u>1</u> <u>,</u> | <u>3</u> <u>7</u> | 2 <u>2</u> <u>4</u> <u>0</u> | <u>7</u> <u>\$</u> <u>8</u> <u>.</u> |
| <u>l</u> <u>e</u> <u>t</u> <u>e</u> <u>X</u> <u>22</u> <u>E</u> <u>I</u> <u>@</u> <u>3</u> <u>H</u> <u>10</u> <u>5</u> <u>-</u> <u>1</u> <u>,</u> | <u>3</u> <u>88</u> | 2 <u>3</u> <u>4</u> <u>6</u> <u>1</u> | <u>2</u> <u>9</u> <u>\$</u> <u>9</u> <u>.</u> |
| <u>l</u> <u>e</u> <u>t</u> <u>e</u> <u>X</u> <u>22</u> <u>E</u> <u>I</u> <u>@</u> <u>3</u> <u>H</u> <u>10</u> <u>5</u> <u>-</u> <u>1</u> <u>,</u> | <u>3</u> <u>78</u> | 2 <u>44</u> <u>1</u> | <u>2</u> <u>9</u> <u>\$</u> <u>39</u> <u>*</u> <u>.</u> |
| <u>l</u> <u>e</u> <u>t</u> <u>e</u> <u>t</u> <u>l</u> <u>P</u> <u>u</u> <u>I</u> <u>G</u> <u>G</u> <u>@</u> <u>03</u> <u>H</u> <u>5</u> <u>G</u> <u>,</u> <u>6</u> | <u>3</u> <u>9</u> | 2 <u>4</u> <u>1</u> <u>5</u> | <u>2</u> <u>.</u> |
| <u>MI</u> <u>t</u> <u>8</u> <u>X</u> <u>4</u> <u>4</u> <u>A</u> <u>h</u> <u>5</u> <u>,</u> <u>6</u> | <u>3</u> <u>7</u> <u>6</u> | 2 <u>4</u> <u>1</u> | <u>0</u> <u>99</u> <u>.</u> |
| <u>l</u> <u>e</u> <u>N</u> <u>e</u> <u>t</u> <u>P</u> <u>u</u> <u>l</u> <u>@</u> <u>24</u> <u>m</u> <u>H</u> <u>5</u> <u>G</u> <u>5</u> <u>1</u> <u>,</u> <u>6</u> | <u>3</u> <u>0</u> | 2 <u>7</u> <u>4</u> <u>1</u> | <u>8</u> <u>\$</u> <u>0</u> <u>*00</u> |
| <u>l</u> <u>e</u> <u>t</u> <u>C</u> <u>e</u> <u>r</u> <u>33</u> <u>I</u> <u>@</u> <u>7</u> <u>H</u> <u>5</u> <u>G</u> <u>-</u> <u>S</u> <u>,</u> | <u>3</u> <u>4</u> <u>5</u> | 2 <u>8</u> <u>4</u> <u>1N</u> | |
| <u>MR</u> <u>0</u> <u>8</u> <u>0</u> <u>A</u> <u>D</u> <u>1</u> <u>A</u> <u>-</u> <u>B</u> <u>,</u> | <u>3</u> <u>5</u> | 2 <u>9</u> <u>4</u> <u>1N</u> | |
| <u>l</u> <u>e</u> <u>t</u> <u>C</u> <u>e</u> <u>7</u> <u>3</u> <u>I</u> <u>@</u> <u>0</u> <u>U</u> <u>H</u> <u>5</u> <u>G</u> <u>-</u> <u>,</u> | <u>3</u> <u>0</u> <u>5</u> | 2 <u>0</u> <u>15</u> | <u>2</u> <u>\$</u> <u>*00</u> |
| <u>l</u> <u>e</u> <u>t</u> <u>e</u> <u>t</u> <u>l</u> <u>P</u> <u>u</u> <u>I</u> <u>G</u> <u>G</u> <u>m</u> <u>@</u> <u>43</u> <u>m</u> <u>H</u> <u>5</u> <u>G</u> <u>5</u> <u>,</u> <u>6</u> | <u>3</u> <u>4</u> | 2 <u>6</u> <u>15</u> <u>1</u> | <u>\$</u> <u>*00</u> |
| n <u>N</u> <u>K</u> <u>Z</u> <u>6</u> <u>K</u> <u>O</u> <u>X</u> <u>X</u> <u>i</u> <u>8</u> <u>4</u> <u>@</u> <u>07</u> <u>H</u> <u>5</u> <u>G</u> <u>-</u> <u>A</u> <u>,</u> | <u>3</u> <u>44</u> | 2 <u>2</u> <u>15</u> | |
| <u>l</u> <u>e</u> <u>t</u> <u>e</u> <u>X</u> <u>E</u> <u>7</u> <u>@</u> <u>03</u> <u>H</u> <u>10</u> <u>5</u> <u>-</u> <u>,</u> | <u>3</u> <u>3</u> | 2 <u>3</u> <u>15</u> | <u>\$</u> <u>3</u> <u>*</u> <u>.</u> |
| <u>6</u> <u>l</u> <u>e</u> <u>t</u> <u>e</u> <u>X</u> <u>E</u> <u>1</u> <u>@</u> <u>0</u> <u>H</u> <u>5</u> <u>G</u> <u>5</u> <u>,</u> | <u>3</u> <u>3</u> <u>4</u> | 2 <u>4</u> <u>15</u> | <u>7</u> <u>\$</u> <u>0</u> <u>*00</u> |
| <u>l</u> <u>e</u> <u>t</u> <u>e</u> <u>t</u> <u>l</u> <u>P</u> <u>u</u> <u>I</u> <u>G</u> <u>G</u> <u>@</u> <u>07</u> <u>H</u> <u>5</u> <u>G</u> <u>,</u> | <u>3</u> <u>8</u> | 2 <u>155</u> | <u>9</u> <u>7</u> <u>4</u> |
| <u>p</u> <u>M</u> <u>e</u> <u>D</u> <u>23</u> <u>A</u> <u>D</u> <u>,</u> | <u>3</u> <u>0</u> <u>6</u> | 2 <u>15</u> | <u>9</u> <u>8</u> <u>\$</u> <u>0.</u> |
| <u>l</u> <u>e</u> <u>t</u> <u>e</u> <u>t</u> <u>l</u> <u>P</u> <u>u</u> <u>I</u> <u>G</u> <u>2</u> <u>G</u> <u>m</u> <u>@</u> <u>23</u> <u>m</u> <u>H</u> <u>5</u> <u>G</u> <u>,</u> <u>6</u> | <u>3</u> <u>1</u> | 2 <u>7</u> <u>6</u> <u>15</u> | <u>\$</u> <u>*00</u> |
| <u>p</u> <u>M</u> <u>e</u> <u>D</u> <u>23</u> <u>A</u> <u>D</u> <u>,</u> | <u>3</u> <u>5</u> | 2 <u>8</u> <u>6</u> <u>15</u> | <u>399</u> <u>*</u> <u>.</u> |
| <u>l</u> <u>e</u> <u>t</u> <u>e</u> <u>t</u> <u>l</u> <u>P</u> <u>u</u> <u>I</u> <u>G</u> <u>G</u> <u>@</u> <u>03</u> <u>H</u> <u>5</u> <u>G</u> <u>,</u> | <u>3</u> <u>1</u> | 2 <u>9</u> <u>6</u> <u>15</u> | <u>9</u> <u>\$</u> <u>9</u> <u>.</u> |
| <u>l</u> <u>e</u> <u>t</u> <u>C</u> <u>e</u> <u>7</u> <u>r</u> <u>i</u> <u>l</u> <u>@</u> <u>2</u> <u>EQ</u> <u>H</u> <u>10</u> <u>5</u> <u>-</u> <u>1</u> <u>,</u> | <u>3</u> <u>0</u> <u>46</u> | 2 <u>0</u> <u>1N</u> | |
| <u>6</u> <u>l</u> <u>e</u> <u>t</u> <u>e</u> <u>X</u> <u>2</u> <u>E</u> <u>1</u> <u>@</u> <u>0</u> <u>H</u> <u>5</u> <u>G</u> <u>4</u> <u>,</u> | <u>3</u> <u>0</u> <u>6</u> | 2 <u>1</u> <u>1</u> | <u>2</u> <u>\$</u> <u>00</u> |
| <u>6</u> <u>p</u> <u>M</u> <u>e</u> <u>D</u> <u>r</u> <u>7</u> <u>A</u> <u>4</u> <u>1</u> <u>,</u> <u>6</u> | <u>3</u> <u>7</u> <u>6</u> | 2 <u>2</u> <u>1</u> | <u>3</u> <u>7</u> <u>0</u> <u>0</u> |
| <u>6</u> <u>M</u> <u>e</u> <u>P</u> <u>X</u> <u>A</u> <u>D</u> <u>00</u> <u>11</u> <u>,</u> <u>6</u> | <u>3</u> <u>6</u> <u>1</u> | 2 <u>3</u> <u>1</u> | <u>2</u> <u>99</u> <u>8</u> <u>.</u> |
| <u>MR</u> <u>g</u> <u>23</u> <u>A</u> <u>D</u> <u>,</u> <u>6</u> | <u>3</u> <u>0</u> <u>6</u> | 2 <u>4</u> <u>1N</u> | |
| <u>l</u> <u>e</u> <u>t</u> <u>C</u> <u>e</u> <u>3</u> <u>r</u> <u>3</u> <u>I</u> <u>@</u> <u>43</u> <u>H</u> <u>5</u> <u>G</u> <u>-</u> <u>,</u> <u>6</u> | <u>3</u> <u>6</u> | 2 <u>1</u> <u>5</u> | <u>2</u> <u>99</u> <u>\$</u> <u>*00</u> |
| <u>l</u> <u>e</u> <u>t</u> <u>C</u> <u>e</u> <u>3</u> <u>r</u> <u>3</u> <u>I</u> <u>@</u> <u>2</u> <u>U</u> <u>H</u> <u>10</u> <u>5</u> <u>-</u> <u>,</u> <u>6</u> | <u>3</u> <u>7</u> <u>466</u> | 2 <u>1</u> | <u>2</u> <u>8</u> <u>\$</u> <u>*00</u> |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---------------------------------------|--------------------------------|---------------------------|-------------------------|
| Intel Xeon E5-2680 v4 | 3666 | 2761 | \$898 |
| AMD Ryzen 7 1800X | 3266 | 281N | |
| AMD Ryzen 7 1800X | 3266 | 291 | \$804 |
| Intel Core i7-6700 | 375 | 27061 | \$299 |
| AMD Ryzen 7 1800X | 355 | 271N1 | |
| Intel Core i7-6700 | 305 | 2271 | \$95 |
| Intel Core i7-6700 | 394 | 2731N | |
| Intel Core i7-6700 | 366 | 2741 | \$990 |
| AMD Ryzen 7 1800X | 335 | 2715 | \$999 |
| AMD Ryzen 7 1800X | 36 | 271 | \$3 |
| Intel Core i7-6700 | 36 | 2771N | |
| Intel Core i7-6700 | 301 | 27861 | \$ |
| AMD Ryzen 7 1800X | 370 | 271N | |
| Intel Core i7-6700 | 366 | 2801 | \$9994 |
| AMD Ryzen 7 1800X | 305 | 28611 | \$8\$8 |
| Intel Core i7-6700 | 3995 | 2281 | \$9804 |
| Intel Core i7-6700 | 3995 | 2831N | |
| Intel Core i7-6700 | 3945 | 2841 | \$99 |
| Intel Core i7-6700 | 395 | 2815 | \$8\$3 |
| Intel Core i7-6700 | 37465 | 281N | |
| Intel Core i7-6700 | 3275 | 2871 | \$99990 |
| AMD Ryzen 7 1800X | 385 | 2881 | \$80 |
| AMD Ryzen 7 1800X | 345 | 281 | \$29994 |
| AMD Ryzen 7 1800X | 351 | 2261 | \$9 |
| Intel Core i7-6700 | 351 | 2911 | \$999 |
| AMD Ryzen 7 1800X | 351 | 2901N | |
| AMD Ryzen 7 1800X | 355 | 2931N | |
| Intel Core i7-6700 | 3845 | 2941 | \$23 |
| Intel Core i7-6700 | 3451 | 2915 | \$77 |
| AMD Ryzen 7 1800X | 365 | 291 | \$99 |
| AMD Ryzen 7 1800X | 3355 | 297661 | \$3 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--|--------------------------------|---------------------------|-----------------------------|
| 6l etCe 2 r 3l M @ Q H 0G | 3 3 5 5 | 2 9 8 1 | 9 2\$ * . |
| M 88 0 0 A l D A - | 2 5 5 | 2 99 1N | |
| 66l etCe 7 r i l @ U H 6 - | 2 3 5 | 3 00 1N | |
| M R 0 770 A D 1 A - | 3 8 5 1 | 3 0 1N 1 | |
| l ete X2 EB @ 4 5l 0G - | 3 8 5 1 | 23 0 1N | |
| l 6ete t PulG @ 43 nH 5G 5 | 3 5 1 | 3 3 0 1 | 2 \$. |
| l ete X2 E l 72 0 @ 5 H 04 v | 3 0 4 5 | 3 0 4 1 | 2 9\$ *00 |
| 6 etCe 37 i l @ 18 H 1G - | 3 4 | 3 0 1N5 | |
| 6 ete X El 3 @ 20 8 l 5 1G - | 3 8 3 4 6 | 3 0 1 | 399 * 4 |
| M K 78 70 0 A l D A - | 3 2 4 | 37 0 6 1 | 22 999 * . |
| 6 @ M e D r H A 1E 1 | 3 78 4 | 38 0 1N | |
| l ete WK 38 l @ 3 33 5G | 3 7 4 1 | 3 0 1 | 2 \$ * 40 |
| l etCe r 3 i l M @ 4 5H 6 - | 3 4 4 | 3 0 1N1 | |
| M R 0 78 O P A l D A U 5 P - A B | 3 8 4 5 | 3 1 11 | 82 *0. |
| 6 M l tK 8 X 40 D Ah | 3 4 5 | 23 6 6 1 1 | 2 99 . |
| 6 et6e 3r i l @ 43 H 6 - | 3 4 55 | 3 3 1 1 | 8 99 4 |
| 6 l ete X 9 8 l @ H 5 44 | 3 7 44 | 3 4 1N1 | |
| l etCe 3r i l 0 @ 10 H 10G - 1 | 3 444 | 3 1 5 | 2 8\$ *00 |
| n l _ n @ gl a Temmi 18 bh Ol u P5 | 3 93 4 6 | 3 1N1 | |
| l etCe 37 H l @ 3 H 0G - | 3 3 4 | 37 1 1 | 22 \$ *00 |
| l etCe 2 r i l @ 7 5l 5 G - S | 2 7 4 | 38 1 1 | 3\$ * . |
| M o e E l R s e n R D d 6 8 X R 6 6 R 1 -a d D | 2 4 | 3 1N1 | |
| M l tK 8 X 40 D Ah | 2 4 5 | 2 3 0 1 | 9 44 |
| 6 etCe r i l 7 @ 5H 1G 1 | 3 8 4 1 | 2 3 1 1 | 2 8\$ *00 |
| M K 78 0 0 A l D A P - A | 3 3 4 1 | 223 6 1 | 7 \$ 0 . |
| M 2 9 8 00E A l D A - | 3 4 1 | 2 3 3 6 1 | 2 8\$ 8 4 . |
| 6 6 etCe 7 r i l @ 2 U H 5 G - | 3 9 04 | 2 3 4 1N | |
| 6 6 etCe 2r i l @ 1 5H 6 - | 3 7 04 | 2 3 1N5 | |
| l etCe 27 i l @ 10 U 5H 6 - 5 | 32 04 6 | 2 3 1 | 99\$ 4*00 |
| 6 ete X El 3 @ 24 l 5 0G - | 3 1 | 2 37 1 | 2 3 9 * . |
| l ete WK 8 l @ 23 H 5G | 3 8 | 2 38 1 | 2 3 97 * 4 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|----------------------------------|--------------------------------|---------------------------|------------------|
| 6_pM_eIO_r3_A D_1 | 381 | 231 | <u>3\$</u> 40 |
| l_e6e_r_l_@20_H_5G5 | 37 | 3301N | |
| l_etCe_2r3l_@2008_H_5G- | 327 | 3311 | <u>2.999</u> *. |
| 6l_etCe_2r3l_M_@Q_H_5G | 370 | 231N | |
| _MF_X_40_A_5r_a dB_- | 33 | 33361 | <u>9.8\$</u> *. |
| 6_l_etCe_r3l_@U_H_0G- | 33 | 3341N | |
| l_ete_WK_37l_@23_H_5G | 3345 | 33615 | <u>99</u> 4*. |
| 6_M_R_8DP_00D_A- | 33746 | 331 | <u>9\$</u> *00 |
| l_etCe_3r_l_@43_H_5G-5 | 3345 | 331 | <u>8.99</u> |
| _6M_e_P_XA_D_4H_15 | 3335 | 331N | |
| _MR_y_eE_b_A_D3m_0G_d_15 | 23 | 331N | |
| _MF_X_40_Q_5r_a d_- | 237 | 3041N | |
| l_ete_X_2_l_@20_H_5G-D- | 234 | 341N1 | |
| l_etCe_2r87l_@915_H_5G- | 233 | 2341N | |
| 6_l_etCe_3r_l_@0E7_H_1G- | 335 | 3341N | |
| 6_M_K_78.0_0_Al_D_A- | 3311 | 3415 | <u>9.7\$8</u> |
| l_etCe_79r7i_@333_G5- | 3311 | 3441 | <u>2.999</u> |
| _Ml_t_8X_404_Ah | 33065 | 341 | <u>9.8\$</u> 00 |
| _M_eE_b_R_s_e_A_D_2d_X_4S_1-D_B, | 3230 | 3741N | |
| _M_87.0_0_Al_D_A- | 3300 | 341N | |
| l_ete_WK_3_l_@23_H_5G5 | 3300 | 3841 | <u>9.9\$</u> *. |
| 6_l_ete_X_9l_@087_H_5G_1 | 2398 | 301N | |
| l_et6e_3r3l_@43_H_5G- | 2397 | 3151 | <u>9.99</u> 4. |
| 6_l_etCe_7r9Bl_@U_H_5G_D5 | 2393 | 231N | |
| _pM_eIO_23_X_A_4_UP_1_A | 239 | 331N | |
| 6l_etCe_79r_i_@23_H_5G5- | 2388 | 3415 | <u>9.99</u> 0. |
| 6_l_etCe_7r_l_@U_H_5G-5 | 2384 | 3155 | <u>93\$3</u> *00 |
| l_ete_X_7Xl_@913_55G | 2376 | 315 | <u>\$</u> 00*00 |
| 6l_etCe_2r7l_M_@2Q_H_5G | 2374 | 371N | |
| 6_M_89_00_Al_D_A- | 2371 | 3815 | <u>7.\$</u> 0.4 |
| _MF_K_40_Q_5r_a d_- | 2336 | 311 | <u>32</u> *04 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|-----------------------------------|--------------------------------|---------------------------|----------------|
| 6M eD r3 A EE 5 | 23 3 6 | 3 0 1N | |
| l etCe 3r 3l @43 H 04 - | 23 3 | 3 15 | 9 99 . |
| 6 l etCe r 3l @0 U5H 04- | 23 9 6 5 | 23 1N | |
| 6l etCe 7 r iM @9 H 06 - | 23 8 6 5 | 3 3 1N | |
| l etCe r i l @9 E7H 06 - | 23 66 5 1 | 3 66 1 | 2 \$ *00 |
| 6l etCe 79r i @23 H 06 - | 23 6 5 1 | 3 4 1 | \$ 8 4 |
| l ete X 38Xl @3 7H 0G | 23 6 5 1 | 3 1N5 | |
| l etCe 3r 3l @0 37H 06 - | 23 0 6 5 | 37 1 | \$ *00 |
| MF 33 40 A D - | 23 8 4 6 | 38 1 | 7 \$3 * 0 |
| 6M 6 e P XA Dmh IT 1 5 | 23 44 6 | 3 1 | 99 \$8 * |
| l etCe 3r 7l @0 9 TH 5 06 - | 23 44 | 3 0 1N | |
| l ete t Pul8 @2 nh 106 D | 23 04 | 3 1 1 | 2 9\$ *00 |
| l ete tl PulG G m @2 3 TH 55 06 | 23 3 4 | 23 1 | 7 \$ *00 |
| l ete WK 9 l @3 33 55G | 23 3 4 | 3,3 6 1 | \$ 304* |
| 6 M R 8 @P A0 D 5A - B | 22 5 | 3 1N5 | |
| 6 l ete X 8 l @ H 50G | 22 5 | 3 6 4 1 | 9 \$ * 0 |
| l ete N Pul i r m @00 HS 06 v 1 1 | 22 4 6 | 3 1N | |
| l etCe 2 r 7 i l @EQ H 506 1 | 22 1 | 37 1N | |
| N R M e e r Ae 4M 01 v | 23 8 1 | 38 1N | |
| 6 M 8 7 00 AUPA - A | 23 11 | 3 6 1 | 99 0* . |
| l etCe r 33IM @ 85H 06 - | 23 8 0 | 8 1 1 | 2 7 99 * 4 |
| l etCe 7 r i l @ 8 H 5506 - 1 | 23 8 0 | 8 6 1 | \$99 0 * |
| sg s uxv @92 S 0 | 23 3 0 | 23 1N | |
| l etCe r 7l @0 9 TH 5 06 - | 39 7 1 | 8 3 1 | 2 \$88 4. |
| M R 2 @P A00E 1 A - | 39 1 1 | 8 64 1 | 9\$ *00 |
| M 2 9 8 00 A1 D A - | 3 7 15 | 8 6 5 | 9\$. |
| MF 9 8 X3 0 APD - | 3 7 4 6 1 | 8 1N | |
| M 2 9 7 3 0 A1 D A - | 327 1 | 87 1N | |
| M R 0 78OPA00 A UP - A B | 3 7 1 1 | 88 1N | |
| sg s uxv @92 S 5 | 3 9 1 | 3 1N | |
| 6 M K 8 0 00 A1 D AP - A | 3 7 1 | 93 6 1 1 | 8 \$8 . |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---------------------------------------|--------------------------------|---------------------------|-------------------|
| <u>MF 23K 40 A D -</u> | 3 7 1 | 93 0 1N | |
| <u>l etCe 3r 3l @23TH 0G -</u> | 3 4 1 | 93 1N | |
| <u>l etCe r 3l M @ 75H 0G -</u> | 3 4 1 | 93 3 1N | |
| 6 <u>l etCe r9Bl @ 53H1 0G D</u> | 3 3 1 | 93 4 1N | |
| 6 <u>l etCe 7 r il @2UH5 50G -</u> | 3 3 1 | 93 1N5 | |
| 6 <u>l etCe 2r il @ 85H 0G - 1</u> | 3 8 6 5 | 93 1 | <u>99\$</u> 4*00 |
| <u>l ete X 37Xl @ 0 B G</u> | 3 55 | 937 1 | <u>99 \$</u> |
| <u>l et t C8 8l @ nh 10G</u> | 3 4 5 | 938 1 | <u>23\$</u> *00 |
| <u>s g s ux 598 S 0 1</u> | 3 3 5 | 93 1N | |
| <u>6M e P XA Dmh IT 155</u> | 32 5 | 04 6 1 | <u>8\$3</u> 4. |
| <u>MI tl e B A D A U S 5 v</u> | 3 5 1 | 04 1N 1 | |
| 6 <u>MK 8 7 7 0 A D A -</u> | 3 7 4 1 | 2 04 1 | <u>9 \$8</u> |
| <u>l ete WK 3 l @ 3 7H 0G</u> | 3 7 4 1 | 3 04 1 | <u>9 \$</u> 4. |
| 6 <u>M e i M B AT T 5</u> | 32 4 1 | 04 4 1N | |
| <u>l etCe 3r 7l @23TH 10G -</u> | 3 3 1 | 04 1 5 | <u>99\$</u> * |
| <u>MF 2 X 40 0G D r-a d -</u> | 3 3 4 6 1 | 04 1 | <u>9 \$</u> * |
| <u>l etCe 2 r il @ 4 5H 0G - 5</u> | 32 3 1 | 7 04 1 | <u>\$ 9</u> 4. |
| <u>l6 ete t PuIG @ 31TH 0G</u> | 3 3 0 1 | 8 04 1 | <u>9\$88</u> |
| 6 <u>l etCe 7 r i l M @ 3 H 0G -</u> | 2 8 1 | 9 04 1N | |
| <u>MF 7K 40 0G D l r-a d -</u> | 2 1 1 | 4 1 11 | <u>9 \$8</u> 4. |
| <u>l etCe 7 r 7Bl @ 8 H 50G -</u> | 2 1 1 | 4 1N1 | |
| <u>l ete tl PuIG G m @ 31TH5 0G 1</u> | 3 9 11 | 2 4 1 1 | <u>9\$</u> 00 |
| <u>MN 8 3T / Z TV5 A</u> | 3 11 | 3 4 1N1 | |
| <u>M 78 0 00 A l D A - A</u> | 3 0 11 | 4 4 1 1 | <u>2\$</u> 4 |
| <u>M K 77 0 00 A l D J A P - A</u> | 3 9 0 1 | 4 1 5 | <u>2 \$7</u> |
| <u>l etCe 3r il @ 3 TH 10G - 1</u> | 3 8 0 6 1 | 4 1 1 | <u>9 99</u> * |
| <u>l etCe 79r il @ 3 7H 0G -</u> | 3 0 1 | 7 4 1 1 | <u>2 7\$</u> 0*00 |
| <u>M R 08770 A 0E 1 A -</u> | 3 0 1 1 | 8 4 1N1 | |
| <u>l etCe 3r 3l @ 3 TH 0G -</u> | 39 8 0 | 9 4 1N1 | |
| <u>MF 87X 0 0G D r-a d</u> | 39 0 4 | 2 4 1N | |
| <u>M R 097 0 A 0E 1 A -</u> | 38 7 0 | 2 4 1 1 | <u>9\$</u> *00 |

| CPU Name | | | | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|----------------------|----------------------|-------------------|------|--------------------------------|---------------------------|--------------------------|
| Intel Core i7-10700K | | | | 3800 | 2341N | |
| Intel Core i9-10900K | | | | 3800 | 2241 | 2999 * |
| Intel Core i7-10700K | | | | 38005 | 2441 | \$84 |
| Intel Core i7-10700K | | | | 38004 | 2415 | 337 40 |
| AMD Ryzen 7 5800X | | | | 38000 | 27461 | 87 |
| 6 | Intel Core i7-10700K | | | 38006 | 241N | |
| | AMD Ryzen 3 5300X | | | 3704 | 2841N | |
| | Intel Core i7-10700K | | | 3730 | 2941 | 399 |
| | Intel Core i7-10700K | | | 3270 | 341N | |
| | AMD Ryzen 5 5600X | | | 300 | 341N1 | |
| | AMD Ryzen 3 5300X | | | 3001 | 3341 | \$0 |
| Intel Core i7-10700K | | | | 3001 | 2341N | |
| AMD Ryzen 5 5600X | | | | 3000 | 3441 | \$ 0 |
| Intel Core i7-10700K | | | | 38004 | 34615 | 99 * |
| Intel Core i7-10700K | | | | 300465 | 341 | 8\$ 000 |
| Intel Core i7-10700K | | | | 330 | 341N | |
| Intel Core i7-10700K | | | | 330 | 841N | |
| 6 | Intel Core i7-10700K | | | 2004 | 9341N | |
| | AMD Ryzen 3 5300X | | | 3005 | 441N | |
| | AMD Ryzen 5 5600X | | | 30041 | 2441N | |
| | Intel Core i7-10700K | | | 300611 | 441N | |
| | Intel Core i7-10700K | | | 30011 | 4415 | 28\$ *00 |
| | K | AMD Ryzen 5 5600X | | | 3000 | 7441N |
| AMD Ryzen 5 5600X | | | 3300 | 84461 | 2\$ | |
| Intel Core i7-10700K | | | 299 | 9441N | | |
| AMD Ryzen 5 5600X | | | 299 | 41N | | |
| Intel Core i7-10700K | | | 299 | 41N1 | | |
| Intel Core i7-10700K | | | 2983 | 2415 | 799 * | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--------------------------------------|--------------------------------|---------------------------|--------------------------|
| Intel Core i7-10700K | 2980 | 3415 | 2800 |
| AMD Ryzen 9 5950X | 2978 | 4415 | 994 |
| Intel Core i9-10900K | 298 | 4155 | 2999 |
| AMD Ryzen 7 5800X | 296 | 415 | |
| Intel Core i7-12700K | 294 | 74615 | 37 |
| AMD Ryzen 9 5900X | 293 | 8415 | 92\$4 |
| Intel Core i7-10700 | 2985 | 9415 | |
| Intel Core i7-12700 | 29465 | 41 | 9994* |
| AMD Ryzen 7 5800X3D | 29651 | 411 | \$704.4 |
| AMD Ryzen 7 5700G | 29065 | 241N | |
| AMD Ryzen 5 5600G | 29746 | 341N | |
| AMD Ryzen 7 5700X | 29746 | 4461 | 9 |
| Intel Core i7-12700F | 29465 | 4615 | 299* |
| Intel Core i9-12900K | 294665 | 41 | 9274 |
| AMD Ryzen 5 5600 | 29246 | 741N | |
| Intel Core i7-12700 | 29461 | 841 | 390* |
| AMD Ryzen 5 5600X | 29461 | 941N | |
| AMD Ryzen 7 5700 | 2993 | 741 | 37 |
| AMD Ryzen 7 5800X | 293 | 74611 | 2\$7 |
| AMD Ryzen 5 5600G | 293 | 2741 | 299*4 |
| AMD Ryzen 7 5800X3D | 2923 | 7341 | 8000 |
| Intel Core i7-12700 | 227 | 7441 | 8000 |
| Intel Core i7-12700K | 227 | 741N5 | |
| Intel Core i7-12700 | 29861 | 741N | |
| AMD Ryzen 7 5800X | 2921 | 77461 | \$740 |
| Intel Core i7-12700 | 2980 | 7841N | |
| AMD Ryzen 7 5800X | 2901 | 741 | 22\$230* |
| AMD Ryzen 7 5800X | 287 | 841 | 9944 |
| AMD Ryzen 7 5800X | 287 | 841N1 | |
| Intel Core i7-12700 | 284 | 2841N | |
| Intel Core i7-12700 | 280 | 8341 | \$* |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--|--------------------------------|---------------------------|-------------------|
| <u>M 8 33T/ Z V A</u> , | 2 8 0 | 8 4 4 1N | |
| <u>l etCe 3r 3l @03TH 5G - 1</u> , | 2 888 | 8 4 1N5 | |
| <u>l etCe 78 r il 100 H 5 G - 15</u> , | 2 888 6 | 8 4 1 | <u>93\$</u> *00 |
| <u>l etCe @ 2r il 100 5H G - 1</u> , 6 | 2 88 | 87 4 1N | |
| n <u>l . n @ gl & Temmi cMMh G E PS D IA</u> , | 2 877 | 88 4 1N | |
| <u>l etCe 3r 3l @09TH 1G -</u> , | 2 87 5 | 8 4 0 | <u>2 \$</u> 4. |
| <u>6 etCe r33 iM @ 85H G -</u> , | 2 87 4 | 9 4 1 | <u>78\$</u> 0. |
| <u>l dt @ @ 3 H 5 G5</u> , | 2 87 3 | 9 4 1 1 | <u>9 99</u> . |
| <u>l ete X2 EI2 @ 8 H G - 1 v</u> , | 2 87 3 | 2 4 1 | <u>2 \$</u> 0 *00 |
| <u>pM eD r A D 1</u> , | 2 87 | 9 3 4 1 | <u>9 89</u> 4 . |
| <u>l etCe 79r 3l @ 08 H G -</u> , 6 | 2 89 | 9 4 4 1 | <u>8\$</u> 00 |
| 6 <u>M e iM 78 dTQC V 5</u> , 6 | 2 8 7 | 9 4 1N5 | |
| <u>l etCe 7 23 iM @ 9 H 5 G -</u> , 6 | 2 8 6 5 | 9 4 1 | <u>22 \$2</u> *0. |
| 6 <u>l etCe 78 r il @ 08 H G -</u> , 6 | 2 8 1 | 9 7 4 1 | <u>99</u> 4. |
| <u>M 8 00 A D R - A B</u> , | 2 8 7 5 | 9 8 4 1 | <u>9 \$</u> 4. |
| <u>Ml tl e B A D Ah S 5 v</u> , 6 | 2 8 5 | 0 5N 1 | |
| 6 <u>MF 7 X 00 A D P - A</u> , 6 | 2 8 5 | 00 5N | |
| <u>l etCe 7 r3 iM @ 43 H 50 G -</u> , 6 | 2 8 5 | 99 4 1 | <u>2 \$2</u> 0. |
| <u>l etCe 2 r il @ 5H 5 G -</u> , | 2 8 5 | 2 0 5 | <u>8 99</u> *. |
| <u>l dt @ @ 3 H 5 G5 5</u> , | 2 8 5 1 | 3 0 5 | <u>9 \$ 3</u> . 4 |
| 6 <u>M e iM 78 dTQ V 5 D</u> , | 2 8 0 5 | 0 4 5N | |
| <u>l etCe 3r il @03TH 0G -</u> , 6 | 2 8 4 | 0 5 5 | <u>82</u> 4* |
| <u>l ete X 22EI 2 @ 3V G</u> , | 2 8 4 6 5 | 0 5N | |
| 6 <u>l ete X 8 @ 0 B 5 G 1</u> , 6 | 2 8 3 | 7 0 5 | <u>9 99</u> 4 |
| <u>M e P 98A D Ah Il</u> , | 2 89 | 8 0 5 | <u>\$</u> 0*00 |
| <u>l etCe 87 2 @ nh G - 11</u> , | 2 89 | 9 0 5N | |
| 6 <u>pM eD 2r 8 A D 1</u> , 6 | 2 8 | 06 5 1 | <u>2 9\$</u> 00 |
| <u>pM eD 33H A D E 5</u> , | 2 8 5 | 5 11 | <u>23\$</u> 00 |
| 6 <u>M 8 0 00 A D AP - A B</u> , | 2 8 4 | 2 5 1 | <u>2 \$2</u> *0. |
| <u>M R 087 0 A D 1 A - B</u> , | 2 8 4 | 3 5N1 | |
| n <u>l . n @ gl & Temmi M2 h l 85</u> , | 2 8 0 | 4 5N1 | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--|--------------------------------|---------------------------|----------------|
| l . n @ gl x6T emmi c M7 h G G S5D 5 , | 2 8 8 1 | 5N5 | |
| l etCe 2r 78l @ U5H G - , | 2 8 6 11 | 5N1 | |
| l dt6e 8 G @ 3 H 5G 5 , | 2 8 7 0 | 7 6 5 1 | 7 \$ 0 . |
| l etCe 788 i @ 3 H 0G - , | 2 8 3 0 | 8 5 1 | 389 7 * . |
| M 78 T 5 , | 2 8 5 | 9 5N1 | |
| l etCe 2r iM @ 5H G - 5 , | 2 8 3 | 2 0 5 | 88\$ * . |
| MI tk 7X 40 D A 5 r a d , | 2 8 | 22 5 | 9 \$ 0* . |
| l ete X 3 Xl @ 4 H G , | 2 8 | 2 5 1 | \$ 8 *04 |
| M 8 00 AUPA - A , | 2 8 1 | 2 3 665 | \$ 44 |
| 6 pM eD 27 A D 1 , | 2 78 | 2 4 5 | \$8 40 |
| l etCe 787 il @ 7H G - S , 6 | 2 78 | 2 5N5 | |
| l etCe 7 Ml @ 2 45 G - 1 , | 2 78 5 | 2 7 5N | |
| M 8 3T/ Z V5 A , | 2 78 6 5 | 2 5N | |
| l etC 2 ratE r 9 77X @ 23nH G5 , | 2 78 0 | 2 8 5 | 8\$ 9 0 * |
| M 88 0 A DA - , | 2 77 4 | 2 9 5N | |
| l . n @ gl xT emmi c MMh G E PS D IA , 6 | 2 79 | 3 0 5N | |
| l dt6e 8 G @ 3 H 5G4 , 6 | 2 7 5 | 3 6 5 1 | 72\$. |
| MF 88X 00 APD - , 6 | 2 7 4 | 23 5N | |
| M 9 7 0 00EA DA - , 6 | 2 7 3 | 33 5 | \$ 40 |
| MK 8 00 A5DA - A , 6 | 2 7 1 | 3 6 4 5 | 9 \$. |
| l . n @ gl xT emmi c 6LL I A -A ,B 6 | 2 7 0 | 3 5N5 | |
| l . n @ gl xT emmi c M7 h G S D , | 2 7 8 6 5 | 3 5N | |
| l etCe 8 r @ 108 H G , | 2 7 4 5 | 3 5 | 99\$ 00 |
| 6 M 8R 7 OP @ 40 DA UP - A B , | 2 7 3 5 | 8 5N | |
| l etCe 3r i7l @ UH 5G4- , | 2 7 5 | 98 5N | |
| 6 ete X2 E12 0 @ 8 H G- 1 v , | 2 7 5 1 | 64 5 | 9 \$ 00 |
| M 8 33T/ Z V A , | 2 7 5 1 | 4 5N 1 | |
| l etCe r3l @ 85 5 G - 1 , | 2 79 4 | 2 4 5N | |
| l ete WK 23 l @ 0 7H 5G , 6 | 2 7 4 | 3 4 5 | 8 \$ * . |
| 6l ete X 3 Xl @ 3 H G , | 2 7 44 | 44 5 | \$ 8 *04 |
| M 7 0 00 A DA - A , | 2 7 4 | 4 5 5 | 9 \$ * . |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--|--------------------------------|---------------------------|---------------------|
| <u> M R 2 0 8 8 A0D 1 A - B ,</u> | 2 7 4 6 1 | 4 5N | |
| <u> l etCe 7 r i l @ 0 U H 5 6 -</u> | 2 27 7 | 7 4 5N | |
| <u> MR 2 7 4 A D - BB ,</u> 6 | 2 27 | 8 4 5N | |
| 6 <u>l etCe 7 8 r i l @ 0 H 3 G - 5</u> | 2 27 5 | 9 4 5 | <u>2 \$</u> 0 00 |
| <u> l etCe r 3 i l @ 0 U H 5 6 -</u> | 2 22 | 0 55 | <u>2 8 99</u> * |
| <u> l dt 6 e r l @ 4 8 H 0 5 1</u> | 2 79 1 | 5 1 | |
| <u> M 9 0 4 A D A -</u> | 2 7 7 1 | 2 5 1 | |
| <u> l dt 6 e 0 3 @ 4 3 H 6</u> | 2 7 4 1 | 3 55 | <u>9 99</u> 0 |
| 6 <u>l etCe 7 r i l @ 0 U H 6 - 1</u> | 2 2 1 | 4 5 1 | |
| <u> l et6Ce 7 2 r i l @ 0 7 H 1 G -</u> | 2 2 1 | 5 55 | <u>2 3 2</u> *04 |
| <u> MF X 3 40 0 6 D i r a d -</u> | 2 7 8 0 6 | 55 | <u>22 \$</u> . |
| <u> l ete X 2 X i l @ 3 H 5 0 4</u> | 2 7 0 5 | 7 55 | <u>3 2 9</u> * |
| <u> l etCe 3 7 i l @ 0 U H 1 0 4 -</u> | 2 2 0 | 8 6 55 | <u>2 \$</u> 4*00 |
| <u> M R 2 0 8 8 A0D 1 A - B ,</u> 6 6 | 2 9 | 9 5 1 | |
| <u> MR 2 X 4 A D 5 - BB ,</u> 6 6 | 2 9 6 | 5 N 1 | |
| <u> l ete t P u l G @ 4 3 H 5 6 5</u> | 2 9 6 | 0 5 | <u>2 8</u> *00 |
| n <u> l . n @ e l a T e m m i c M 7 3 6 E S D I A ,</u> 6 | 2 9 6 1 | 2 5 N | |
| <u> l ete X 7 X i l @ 3 3 3 5 G</u> | 2 8 6 | 3 5 | <u>2 9</u> * . |
| 6 <u>l ete X 7 1 0 2 7 5 G</u> | 2 8 6 | 4 5 | <u>2 \$ 9 0</u> . |
| <u> l etCe 2 r 2 i l @ 4 5 H 6 - 1</u> | 2 8 6 1 | 5 N 5 | |
| <u> M l t 7 X 4 0 4 0 6 h r a d</u> | 2 8 0 6 6 | 5 | <u>2 9 9</u> 4 |
| <u> l ete X 7 1 0 2 7 5 5 G 5</u> | 2 8 6 | 7 5 | <u>8 7</u> * . |
| <u> M 3 e 0 A 5 D</u> | 2 7 8 6 | 8 5 N | |
| n <u> l . n @ e l a T e m m i c M 7 3 6 h 0 l 5</u> | 2 6 5 | 9 5 N | |
| <u> M 8 0 0 A 5 D A - A B</u> | 2 3 | 7 0 5 | <u>9 \$</u> 40 . |
| <u> l ete X 2 E 7 0 2 4 H 5 6 -</u> | 2 1 | 7 5 1 | <u>2 3 \$</u> 3 0 . |
| <u> l etCe 2 3 i l M @ 4 7 5 H 6 -</u> | 2 2 5 | 27 6 5 | <u>9 \$</u> * . |
| <u> l etCe 2 3 i l @ 0 3 T H 6 6 -</u> | 2 0 5 | 7 3 5 N | |
| <u> l etCe 7 7 7 i l @ 3 H 6 5 - 1</u> | 2 4 4 | 7 4 5 N | |
| <u> M e P 9 7 A 0 0 h l l</u> | 2 3 4 | 7 5 5 | <u>9 \$ 8</u> . |
| <u>6 ete X 2 E 7 0 2 4 H 5 6 -</u> | 2 0 4 6 | 7 5 | <u>7 \$ 8</u> . 4 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------|---------------------------|
| Intel Xeon E5-2680v4 @ 2.4 GHz | 2366 | 775 | \$999 * |
| Mellanox P40 DPAA | 234 | 5N | |
| Intel Core i7-3870 @ 3.8 GHz | 234 | 785N | |
| Intel Core i9-7700 @ 3.6 GHz | 223 | 8,065 | \$890 * |
| Intel Core i3-10100 @ 3.6 GHz | 231 | 851 | \$82 % |
| Intel Xeon E3-1240 @ 3.4 GHz | 230 | 285 | \$ 000 |
| Intel Xeon Phi 9300 @ 1.5 GHz v11 | 227 | 835N | |
| Intel Core i3-10100 @ 3.6 GHz | 223 | 845N | |
| Intel Core i3-10100 @ 3.6 GHz | 231 | 855 | 2,999 * |
| M2-9270 ADA | 2061 | 85N | |
| Intel Xeon E5-2680v4 @ 2.4 GHz | 230 | 875 | 2,999 . |
| M/R 9700 AD1A - B | 220 | 885N | |
| sg - suxe 80S | 201 | 85N | |
| Intel Xeon Phi 9300 @ 1.5 GHz | 2955 | 905 | 739 0 |
| Intel Core i3-10100 @ 3.6 GHz | 2935 | 265 | 99 . |
| Intel Xeon Phi 9300 @ 1.5 GHz v11 | 2935 | 9651 | \$ *00 |
| Intel Core i7-3870 @ 3.8 GHz | 285 | 935N | |
| Intel Core i7-3870 @ 3.8 GHz | 2885 | 945N | |
| M2e00 AD | 2845 | 95N5 | |
| M800 A55PA - A | 2805 | 975 | 89 * . |
| Intel Core i3-10100 @ 3.6 GHz | 28065 | 95N | |
| M/R 77X 000 DPAA | 2785 | 985N | |
| M6e PXA 9mh II 5 B | 275 | 995N | |
| Intel Core i3-10100 @ 3.6 GHz | 27655 | 001 | 898 . |
| Intel Core i3-10100 @ 3.6 GHz | 2745 | 011 | 2,8\$ *00 |
|) 6 cre 14(0 ADA ha4 v h | 27065 | 201N | |
| M6e M770 dTC EV | 2865 | 301N | |
| MI t X A4DAH 55 | 2765 | 041N | |
| Intel Core i7-3870 @ 3.8 GHz | 26555 | 01N5 | |
| Intel Core i7-3870 @ 3.8 GHz | 26655 | 01N | |
| M/R X 9000 DPAA | 20655 | 7061 | 2, \$3 0 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--------------------------------|--------------------------------|---------------------------|------------------|
| 6l etCe 7 i@ 08 H5 G - | 2 8 46 5 | 8 0 6 1 | <u>2 \$</u> *00 |
| 6l ete6 X Xl@ 3 H.5 G 1 | 2 3 46 5 | 9 0 1 | <u>3\$3</u> *. |
| l dN 6e r l @00 H.5 G 11 | 2 046 5 | 0 1N1 | |
| l etCe 7 r i l @ 0 8 H.5 G - 1 | 2 3 6 5 5 | 1N11 | |
| 6 M 92 0 0 A1 D A - | 2 2 4 5 | 2 1N1 | |
| l ete X 8 l@ 0 H.5 G4 | 2 22 6 5 | 3 6 1 1 | <u>92\$</u> *. |
| M6 e P 9 XA 0mh Il 5 | 2 2 6 5 1 | 1 5 | <u>88\$</u> *0. |
| l etCe 3r2il @ E H 1G - 1 | 2 2 6 5 1 | 4 1 1 | <u>22 \$</u> *00 |
| M e P 9XA 0mh Il B | 2 2 0 6 5 | 7 1N1 | |
| 66 etCe 7 r3 i l @ U H 0G - | 2 2 0 6 65 | 1N1 | |
| l ete t PulG @ 0 8TH 50G | 2 8 6 5 1 | 8 1N1 | |
| l ete X2 El@ 20 7H.55G | 2 4 5 1 | 9 6 1 1 | <u>2 \$9</u> . |
| l etC6 2r3 i l M @ 5H G - | 2 2 6 5 1 | 2 0 1 | <u>99 99</u> *. |
| l etCe 2r i l @ 02 U5H G - | 2 2 6 5 1 | 2 1 1 | <u>2 8\$</u> *00 |
| l dN 6e 2 l @40 H G 11 | 2 8 0 6 5 | 22 1N | |
| pp l e 9 X A A | 2 0 4 5 | 2 3 1N | |
| l etCe 2r Bl @ U5H 504- | 2 2 0 6 5 | 2 4 1N | |
| l etCe r3 i l @ 0 9H G - 1 | 2 0 6 5 1 | 2 1N5 | |
| l etCe 3r 33l @ ET H G4 | 2 00 6 65 | 2 1N | |
| l etC6 2r i l @ U5H 5G - 1 | 2 00 6 5 | 2 7 1 | <u>2 999</u> *. |
| l ete X7 L @ 4 B 65 1 | 2 9 4 4 | 2 8 1N | |
| 6 l etCe r7 i @ 3 7H.5 G4 - | 2 8 3 4 6 | 2 9 1 | <u>3\$ 04</u> 0 |
| pM e 0 8 r33 A4 DE S | 2 0 4 6 | 3 1 1 | <u>2 \$</u> *00 |
| M e P 9 XA 0mh Il 5 | 2 0 4 6 | 3 0 1 | <u>9 7\$</u> *00 |
| p q r7 2 6 @ . 55 | 2 77 4 6 | 2 3 1N | |
| Ml t X A4 D A N 55 | 2 7 3 4 6 | 33 1N | |
| l et6Ce 7 i @ 0 7H.5 G - | 2 7 3 4 6 | 3 4 1 | <u>9 \$</u> 0 00 |
| M e P 9XA 0mh Il B | 2 7 4 6 | 3 1 5 | <u>0 \$</u> *. |
| l etCe r3 i l @ U5H 0G - | 2 4 6 6 | 3 1N | |
| l ete X2 El 3 @ 0 4 H.5 G - 1 | 2 4 4 | 3 6 1 | <u>2 \$</u> 00 |
| l etCe 2r3 i l @ 34 H G5 - | 2 2 4 6 | 8 1 | <u>2 \$88</u> 4 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|----------------------------------|--------------------------------|---------------------------|----------------|
| 6l ete X 2 l @ 20 H 1G D- 5 | 2 9 4 6 5 | 046 1 | \$ 0 *00 |
| n l . n @ gl 6x Temmi i M h 0l 5 | 2 9 4 6 5 | 93 1N | |
| l dt 6e r l @ 20 H 1G 11 | 2 4 6 5 | 4 1 1 | \$ 0 *00 |
| HK icii 9 7ri OS | 2 4 6 55 | 2 4 1N | |
| l ete X El @ 3 H 50G | 2 4 6 5 | 3 6 1 | 399 * |
| l et 62 rat 5 r 9 X @ 0nH 0G | 2 3 4 6 5 | 44 1 | 8999 * |
| 6 M e IM 79 dTC U | 2 4 6 5 1 | 4 1N5 | |
| l etCe 3r iIM @ 20 H 1G - 5 | 2 9 446 6 | 4 1 | 2 \$ 7 * |
| 6l etCe 7 r il @ 20 7H 1G - 1 | 2 446 | 8 4 1N | |
| l ete X 37Xl @ 3 H 0G | 2 446 | 7 4 1 | \$ 0*00 |
| 6MI t X A4D AM 5 | 2 446 | 066 6 15 | \$ * |
| l etCe 2r iIM @ 20 5H 1G - 5 | 2 446 | 9 64 1 | 2 \$ *0. |
| l dt 6e 9 G @ 20 H 1G 1 | 2 3 4 6 | 6 15 1 | 99\$ 9 |
| 6l etCe 2 r iIM @ 20 48 H 1G - | 2 23 4 6 | 2 15 | 2 \$ *04 |
| l ete X 27El @ 3 H 50G | 2 23 4 6 | 3 15 | 2 \$ 0*0. |
| M e P 9 XA 0mh Il 55 | 2 29 4 6 | 6 15 | 7\$ 8 * |
| l ete 6t P3G @ 3nH 1G | 2 2 8 4 6 | 6 155 | \$8 4 |
| 66l etCe r i @ 3335 G 1 - | 2 2 7 4 6 6 | 15 | 2 \$ 9 00 |
| 6 ete X 23 L @ 47H 1G 1 | 2 2 3 4 6 | 7 15 | 22 \$ 00 |
| MI t X3A4D AM 55 | 2 8 4 6 1 | 8 15 | |
| 6 etCe 2r il @ 20 5H 1G - 1 | 2 7 4 6 1 | 9 15 | |
| 6l etCe 2 2 iIM @ 20 7H 1G - | 2 4 66 1 | 0 6 1 | \$8 0 |
| l dt 6e 2 G @ 20 H 1G 6 | 2 04 66 | 1 1 | 39 |
| l ete t PulG @ 20nH 1G | 2 04 66 5 | 2 1N | |
| HK icii 9 iri OS | 2 04 66 1 | 3 1N | |
| l et t 2C7 l @ 0nH A64 | 2 04 66 1 | 4 1 | 2 2 \$ *00 |
| l etCe 7 r 3 3l @ UH 50G - | 2 04 66 1 | 1N5 | |
| M e P 8 XA 0mh Il 5 | 2 937 666 | 6 1 | 99 * 4 |
| M R 2 083 A 0 1 A - B | 2 93 66 | 7 1N | |
| l ete t 2Pul @ 20 nH 1G5 15 | 2 3 66 | 8 1N | |
| pM e 0 r7H 40 DE 1 | 2 3 66 | 9 1 | 999 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---------------------------------------|--------------------------------|---------------------------|----------------|
| 6 M R 80P 00 D A - B , | 2 3 6 | 7 0 1N | |
| M e P_XA 0mh II 55 B , | 2 38 6 | 7 1N 1 | |
| I e C 2 r 190 0 3 H 00 , | 2 38 6 | 27 1 | 9 \$ 0. |
| M e P 97A 0mh II , | 2 37 6 | 7 3 1N | |
| n I . n 0 gl 8 Temmi Mc M99h8 I S , 6 | 2 3 6 | 7 4 1N | |
| I dt 6e 63G @ 0 H 00 , 6 | 2 3 6 | 7 1 5 | 3 \$ 00 |
| pp I . e 8 X A A , 6 | 2 38 6 6 | 7 1N | |
| I et Ce 79r i M 04 B G - 1 , 6 | 2 37 6 | 77 1N | |
| I et e X_XI @ 0 H 00 , 6 | 2 37 6 | 78 6 1 | 9 \$ 4. |
| M 2 97 00 A D A - , 66 | 2 3 6 | 8 1N | |
| I et Ce 2 r 90 i 00 7 H 00 - , 6 | 2 3 6 | 8 0 1 | 99 \$ * 0 |
| 6 et e X2 EI 300 8 H 00 - 1 , 6 | 2 23 6 | 8 1 1 | 9 \$. |
| I et t C3 8102 nH A00 , 6 | 2 3 0 6 | 28 6 1 | 8 \$ *00 |
| 6 I et e t Pul 04 UnH 04 , 6 | 2 3 0 6 | 8 3 6 1 | \$ *00 |
| M 6 e P_XA 0mh II B , | 2 37 6 5 | 8 4 1N | |
| M e P 8XA 00H II , | 2 3 6 6 5 | 8 6 1 | 2 \$ 4 |
| I et Ce 7 r i l 00 U H 550 - 5 , | 2 3 6 5 | 8 1N5 | |
| 6 I et Ce 3r2 i l 00 B H 100 - 1 , | 2 3 46 | 87 1 | 22 \$ *00 |
| I et C 2 r 00e 97 X @ 0 nH 00 1 , | 2 38 46 | 88 1N | |
| MK 8 87 0 A D A - A , | 2 3 46 5 | 8 6 1 | 8 \$ 0. |
| 66 I et Ce r i 00 335 G - , | 2 23 46 | 9 0 1 | 2 \$3 * . |
| M e P_XA 0mh II 5 B , | 2 3 46 1 | 9 1N 1 | |
| I et e X 27XI @ 0 H 00 , | 2 3 046 | 9 1 | 22 \$ *00 |
| o 6MI t X A4 D A 00e 5 f a d - , | 2 38 6 | 9 3 1 | 99 \$ 4. |
| 6 I et Ce r 17 @ nH 00 - 11 , 6 | 2 33 6 | 9 4 1N | |
| p g 7 00 6 H 00 , | 2 333 6 | 9 1N5 | |
| I dt 6e 0 G 009 TH 00 , | 2 33 6 1 | 9 7 1 | 2 \$ 00 |
| I et Ce 2r3 i l @ 0 H 00 - 5 , | 2 33 6 6 1 | 9 1 | 8 \$8 . |
| 6 6 et e X EI 00 B 5 G 1 , 6 | 2 23 6 | 9 8 1 | 2 \$ 0*00 |
| M 77 W / LV 1 , | 2 23 6 5 | 99 1N | |
| M R 087 0 A 00 1 A - B , | 2 223 | 7 00 1N | |

| CPU Name | | | | | CPU Mark (higher is better) | | | Rank (lower is better) | | | | Price (USD) | |
|----------|------------------------------|--|--|--|--------------------------------|---|----------|---------------------------|--|--|--|-----------------|-------|
| 6 | I ete X2 L 1020 7H 55G | | | | , | | 2 23 1 | 7 0 1 1 | | | | <u>0 \$</u> | * . |
| | M 7 0 00 A1 DJAP - A | | | | , | | 2 3 11 | 2 0 6 1 | | | | <u> \$</u> | *4 . |
| | MI t X A4D AM 555 | | | | , | | 2 3 0 1 | 7 0 4 1N | | | | | |
| | I dt 6e 83G @ 9 H 6 | | | | , | | 2 3 0 1 | 7 3 0 1 | | | | <u>0 \$9</u> | . . |
| | I dt 6e 9 G @ 3 H 5 6 | | | | , | | 2 3 0 | 7 0 1 5 | | | | <u>2 \$</u> | *00 . |
| | I etCe 2r il 100 3H 6 - 1 | | | | , | | 2 38 0 | 7 7 0 1 | | | | <u>2 9 \$</u> | *00 . |
| 6 | I et 6 X 38X1 @ 3 H G 1 | | | | , | | 2 38 0 6 | 7 0 1 | | | | <u>99 0 \$</u> | * . |
| | I etCe 23r il @ 34H 6 - 5 | | | | , | | 2 37 0 | 7 8 0 1N | | | | | |
| | MF 7 X 00 APD - | | | | , | 6 | 2 3 0 | 79 0 1N | | | | | |
| | I etCe r 3 il @ 4 UH 504 - 1 | | | | , | | 2 3 0 5 | 7 0 1N1 | | | | | |
| | M e P 7A 00h II B | | | | , | | 2 3 3 0 | 7 1N11 | | | | | |
| | I etCe 7r il @ 4 UH 506 - 1 | | | | , | | 2 3 0 1 | 2 1N1 | | | | | |
| 6 | I etC 6 2r iM @ 4 5H 5 6 - | | | | , | 6 | 22 9 | 7 3 1 1 | | | | <u>0 \$7</u> | . . |
| | I ete t Pul @ 4 UH 5 6 | | | | , | 6 | 22 9 | 7 64 1 1 | | | | <u> \$</u> | *00 . |
| | I etCe 23 i7 @ 4 5H 6 - 1 | | | | , | | 22 9 | 7 1 5 | | | | <u>2 \$</u> | *0 . |
| | I etCe 2r il @ 4 UH 6 - 1 | | | | , | | 22 9 6 | 7 1N1 | | | | | |
| |) 6 cre r4 (7A h 4 v h | | | | , | | 22 8 4 | 7 7 1N1 | | | | | |
| | I ete 6t Pul 2 0 @ mH1 6 v | | | | , | | 22 8 4 | 7 8 1N1 | | | | | |
| 6 | 6M e 10 23 H A 0 E | | | | , | | 22 8 3 | 79 1N1 | | | | | |
| | I etCe 2r il @ 34H 64 - | | | | , | 6 | 22 7 | 27 0 1 | | | | <u> \$</u> | 44 . |
| | I etCe 3r il @ 4 UH 006 - | | | | , | | 22 7 3 | 27 1N 1 | | | | | |
| | I ete X 33L @ 08 H G | | | | , | | 22 7 3 | 22 1 | | | | <u>82 \$ 3</u> | * . |
| | I etC 2 r 19Q @ 43 H 55 | | | | , | | 22 27 | 27 4 1 | | | | <u>2 39 \$7</u> | . . |
| | R pK c Rk i 39 h | | | | , | | 22 27 | 27 3 1N | | | | | |
| 6 | I dt 6e 83G @ 9 H 6 | | | | , | | 22 7 0 | 27 1 5 | | | | <u>782 \$</u> | *0 . |
| | I etCe 7r 7 @ 2 mH 65 - 1 | | | | , | 6 | 22 9 6 | 27 1N | | | | | |
| | I etC 2 rat 8 r 8 @ 09 mH G | | | | , | 6 | 22 7 | 27 7 1 | | | | <u> 2 \$</u> | *0 . |
| | I etCe r 3 i7 @ 4 UH 6 - 1 | | | | , | 6 | 22 5 | 27 8 1N | | | | | |
| | 6 M R 80P 00 D A - B | | | | , | 6 | 22 2 | 279 1N | | | | | |
| | I dt 6e r 3 i @ 08 H 65 1 | | | | , | | 22 9 5 | 7 3 0 1N | | | | | |
| 6 | I dt 6e r 3 i @ 4 H 56 5 | | | | , | 6 | 22 5 | 7 3 1N 1 | | | | | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---------------------------|--------------------------------|---------------------------|----------------|
| 6l ete X 33X3@ 8 B G | 2255 | 2361 | 87\$ * |
| M e P 9XA 0mh II 5 B | 2245 | 73361 | 22\$ * |
| l dt6e r3l @ 4 H 65 5 | 2245 | 7341 | 3\$ * |
| l ete t Pu7 @4 U6H 6 | 2235 | 73615 | \$ * |
| 6l ete X 33X1@ 08 B G | 22365 | 731 | 999 * |
| l etCe Mr 7l @2 H5 6 1- 1 | 2205 | 731 | 28\$ * |
| M e P 8XA 004 TI | 2245 | 78661 | \$ * |
| l et62 ratEr 8 @ 0H 06 | 2234 | 7931 | 994 |
| M R 070 A0D 1 A - B | 2224 | 7041N | |
| l ete X El@ 04 B 5 G | 2224 | 7411 | 399 * |
| 6l dt6e r3l @ E8 H 6 1 | 2293 | 241 | 80 * |
| M e P XA 004 II B | 228 | 7341N | |
| M e P 9XA 0mh II 5 | 223 | 7415 | 380 |
| M e P XA 00h II 5 B | 223 | 7441N | |
| s HK icii 97iri 0 | 2236 | 741N | |
| l etCe 22 iM @ 5H5 6 - 5 | 2233 | 7741 | 2\$ 40 |
| l ete X 3X1@ 4 H 64 | 2233 | 7841 | \$ 70* |
| M 88 00 APD A - | 2231 | 701N | |
| MF 98X 00 APD - | 2231 | 7941N | |
| l et66 X 33X3@ H 6 | 2229 | 7151 | 7\$ * |
| M 99 T T | 2228 | 21N | |
| s HK icii 2iri 0 | 222 | 731N | |
| l dt6e 63G @008 H 6 | 222 | 7415 | 2993 |
| 6MI t X A4D4AH 5 | 2223 | 7155 | 28\$ |
| 66M e M 79 dTC W | 22226 | 71N | |
| M e P 9XA 004 II | 22291 | 7715 | 8\$ 00 |
| l dt6e 63G @ E7 H 6 | 22281 | 7815 | 2\$ 00 |
| 6 M 9 0 00 A1 D A - | 22271 | 791N | |
| l et66 X El@ 4 H 5 G | 222761 | 701 | 2299 * |
| l ete t Pul @4 U6H 6 | 22611 | 71N1 | |
| M 870 00 A1 D A - | 22061 | 21N | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|-------------------------------------|--------------------------------|---------------------------|-------------------|
| 6 l etCe r i @23 H5 G - | 22 0 6 1 | 7 4 1 | <u>399</u> . |
| l etCe X 8 @ 4 H5 G | 22 0 6 1 | 7 3 1 | <u>9</u> *. |
| l etCe 2r i l @ U5H 5G - 1 | 22 8 0 6 | 7 1 5 | <u>3\$</u> *00 |
| 6l dN e e 2r l @2 H 611 1 | 22 7 0 66 | 7 1 | <u>\$</u> *00 |
| M e P 9 7X3 Dmh II | 22 0 46 | 7 7 1N | |
| l etCe 2 r l9 @ 008 H 5G | 22 2 0 6 | 7 8 1 | <u>9 \$</u> 0. |
| l dt e e6 83G @0 TH 6 | 2 99 6 1 | 79 6 | <u>2 \$</u> *. |
| 6l ete X 3Xl @ 3 H 5G5 | 2 98 1 | 77 6 1 1 | <u>2 99</u> *. |
| n l . n @ e l x Temm i c M2 h l S1D | 2 98 1 | 77 0 1N | |
| l etCe 23r i l @ 3 H 15 - 1 | 2 9 3 1 | 77 1N | |
| 6 M e iM 79 dTQ V V | 2 9 3 1 | 77 3 1N | |
| l etCe 2r i l @ U5H 6 - 1 | 2 9 1 | 77 1N5 | |
| 6 6M e iM 79 dT / V B | 2 9 1 | 777 1N | |
| 6 M e iM 77 dTQ VT 1 | 2 9 1 | 77 4 1N | |
| p g 6 8 a @ 5 H 5G | 2 9 6 1 | 77 1N | |
| l ete t PulG @ 0 H 64 | 2 9 0 1 | 778 6 1 | <u>\$</u> *00 |
| l etCe 32 i l @ 2 U H5 6 - | 2 8 4 1 | 78 1 | <u>9\$</u> 4*00 |
| M6 e P 9 XA Dmh TII | 2 8 3 1 | 78 0 1 | <u>2 8\$8</u> . |
| n l . n @ e l x Temm i c HnG LI P B | 2 78 1 | 78 1N 1 | |
| l etCe 23 i l @ 3 H 65 - | 2 77 1 | 78 1 | <u>2 3 99</u> 4 |
| l etCe 7 r3 i7l @ U H5 6 - 1 | 2 7 1 | 78 3 1N | |
| l et t 2C7 l @ 0 nH A 64 1 | 2 7 4 1 | 78 4 1N | |
| 6 6M e iM 79 dT | 2 7 4 1 | 78 1N5 | |
| s HK icii 7 iri 0 1 | 2 7 3 6 1 | 78 1N | |
| M 79 TQ VT | 2 7 1 | 787 1N | |
| l etCe 23 i l @ 3 H 6 - | 2 15 | 788 1 | <u>\$</u> 40 |
| s g s ux E 88 S 0 | 2 2 1 | 79 1N | |
| M e P 9 XA Dmh II 5 | 2 1 1 | 8 1 1 | <u>2 9\$7 0</u> . |
| 6l etCe r Y @ n5 6 - 11 | 2 1 1 | 8 0 1N | |
| l etCe X 33Xl @ 0 H 6 | 2 8 5 | 8 1 | <u>9 99</u> *. |
| 6 6M e iM 79 dT T | 2 4 5 | 8 3 1N | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--|--------------------------------|---------------------------|-----------------------------|
| n l , n @ e l s Temm i c MZ h Ol S1D , | 2 3 5 | Ø 4 1N | |
| l dt6e 9 G @ 03TH 0G , | 2 5 1 | Ø 1 5 | 2 \$ *00 |
| l eNe t 2Pul @ 40 nH G 11 , | 2 0 6 5 | Ø 1 | 22 \$ 7 * |
| l et6 t 98 El@ 0 nH AG 1 , | 2 7 4 1 | Ø 8 1N | |
| l 6ete t PIG @ 3 nH G 5 , | 2 7 4 1 | Ø 7 1 | 7 \$ 9 |
| o 6MI t X A4D4AD - , | 2 3 4 1 | Ø9 1 | 9 \$ 4 |
| l etCe 7 r3 i7l @ 7 H 1G 1 , | 2 4 1 1 | 8 00 1N | |
| 6MI t X A4D4AH , | 2 93 1 | Ø 0 1 | 9 \$. |
| l ete t PIG @ 3 nH G , | 2 93 1 | 8 0 1 1 | 9 \$ 8 . |
| l t ir uV a , | 2 3 1 | 8 3 0 1N | |
| M 79 TQ Z V , 6 | 2 3 1 | 8 0 4 1N | |
| M 827 00 APD A - , | 2 3 15 | 8 0 1N5 | |
| 6 etCe 2 r i M @ 75H5 G - , | 2 3 6 1 1 | 8 0 1N | |
| l ete t PIG @ 4 nH G , | 2 2 9 1 | 8 7 0 1 | 9 \$ 9 . |
| 6 6M e M 7 dTC EV , | 2 2 9 1 | 8 8 0 1N | |
| M 8 8 0 AUDA - A , | 2 2 4 1 | 8 9 0 6 1 | 2 9 \$ 8 * |
| l etCe 3r il @ 2 U H 5 G - 1 , | 2 2 1 1 | 8 0 1 | 2 99 \$ 8 * |
| M e P XA 0mh Il 5 B , | 2 9 11 | 8 1N11 | |
| 6 MI t X 404 Ah , | 2 15 | Ø 1N1 | |
| n l , n @ e l s Temm i c M7h Ol S D , | 2 0 11 | 8 3 1N1 | |
| l dt6e 9 G @ 07TH G , | 2 9 0 1 | 8 1 5 | 99 \$ 3 . |
| n l , n @ e l s Temm i c EhG LI A , | 2 9 0 1 | 8 4 1N1 | |
| M e P 2 XA 0mh Il , | 2 8 0 6 1 | 8 1 1 | 2 9 \$ *00 |
| M e P 2 XA 0mh Il 5 B , | 2 8 0 1 | 8 7 1N1 | |
| l ete t PIG @ 4 nH G , | 2 7 0 1 | 8 8 1N1 | |
| M e P 9XA3 0mh Il B , | 2 0 4 1 | 8 9 1N1 | |
| 6 M e M 77 dTC V 1 , | 2 99 0 | Ø 0 1N | |
| l etCe 3r il @ 2 U H 5 G - 1 , | 2 97 0 | Ø 1N 1 | |
| l etCe 232 il @ 33H G5 - , | 2 9 30 | Ø 1 | 2 \$ 00 |
| l etCe Mr 9 @ 9 H05 G 1- , | 2 9 0 1 | Ø 3 1N | |
| 6 6M e M 79 dTC V B , | 2 8 0 5 | Ø 4 1N | |

| CPU Name | | | | | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|----------|------------------------------------|--|--|--|--------------------------------|---------------------------|----------------|
| n | l . n @ gl s TenK i Rc 7 1 E I T 1 | | | | | 2 8 0 0 | 2 1N5 |
| | pM eD r 9 A D 1 | | | | | 2 9 0 6 | 2 1N |
| | l etC 2 66 19Q @ 4 H 5 | | | | | 2 9 0 | 2 7 1 |
| | 6MI t X A4D AM 55 | | | | | 2 78 0 | 2 9 1N |
| | l etCe Mr Yl @ H5 5 1- 11 | | | | | 2 78 0 | 2 8 1N |
| 6 | M e M 77 17 / VT 1 | | | | | 2 7 0 | 8 3 0 1N |
| | pM eD 2 8 A 4 | | | | | 2 7 0 4 | 8 3 1 1 |
| | 6MI t X A4D AM | | | | | 2 27 0 | 8 3 4 1 |
| | 6MI t X A4D AM 1 1 a d - | | | | | 2 27 0 | 8 33 1 |
| | l ete t Pul @ 4 UnH 5 1 | | | | | 2 27 0 | 2 3 1N |
| o | M 7 0 04 A 1 D A - | | | | | 2 7 0 1 | 8 3 1N5 |
| | pM eD 2 3 H A 0 DE 5 | | | | | 2 0 6 1 | 8 3 1 |
| | l etCe 2r3il @ 23 H 5 1 - | | | | | 2 0 1 | 8 3 1 |
| | l dN 6e r l @ 40 H 5 1 1 | | | | | 2 0 0 | 8 8 1N |
| | l et 66 X23 X 1 @ 0 H 5 G | | | | | 2 0 0 | 8 93 1 |
| pp | l . e 9 A A | | | | | 2 9 0 5 | 8 4 1N 1 |
| | l ete t 2 PulG @ 44 H 5 | | | | | 2 9 0 5 | 8 04 1 |
| | 6M eD 2 A EE 1 | | | | | 2 8 0 5 | 2 4 1 |
| | l ete t 2 PulG @ 23 nH 5 | | | | | 2 8 0 5 | 8 3 4 1 |
| | l et t 2C78l @ nH A 54 | | | | | 2 0 5 | 8 4 5 |
| 6 | M e M 77 17 / V 1 | | | | | 2 0 5 | 8 44 1N |
| | l ete X 22El @ 2 H 1 5 - | | | | | 2 0 0 5 | 8 7 4 1N |
| | l . n @ gl 6 s Temm i M2 h l 5 | | | | | 2 0 0 6 5 | 8 4 1N |
| | l . n @ gl 6 Temm i cM h Ol S D | | | | | 2 8 0 4 | 8 8 4 1N |
| | l etCe 2 r i M @ 4 5H 5 5 - 5 | | | | | 2 0 4 5 | 8 9 4 1 |
| 6 | l etC 2 66 19Q @ 4 H 5 G | | | | | 2 30 4 | 8 0 15 |
| | s s Uic 2u m 5 1 | | | | | 2 30 4 | 8 15 1 |
| | l etCe 7 r i M @ 48 H 5 - | | | | | 2 0 4 1 | 2 15 |
| | M 37 0 AUDP A - A | | | | | 2 0 04 | 8 4 15 |
| | l ete X2 L @ 4 H 5 5 | | | | | 2 0 04 | 8 3 15 |
| 6 | l etCe r337l @ 45 H 5 - 1 | | | | | 2 8 0 | 8 155 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------|----------------|
| n i l . n @ g l 6 c T e m m i c M h i l S5 | 2 3 0 6 | 8 15 | |
| i d t 6 e 83G @ 0 E H 04 | 2 3 0 4 | 8 7 15 | \$ 0 *00 |
| i e t C e 2 r i i M @ 5 H 06 - | 2 3 0 1 | 8 8 15 | |
| 6 M 3 0 A U D P A - A | 2 3 0 0 | 8 9 15 | 9\$ 0 00 |
| i e t C e 23r2i l @ 03 H 06 - 1 | 2 2 9 0 6 | 8 1 1 | 8\$ *00 |
| n i l . n @ g l 6 c T e m m i c M h i l S5D | 2 2 9 0 6 | 8 0 1N | |
| 6 l e t e X 2 E i @ 4 H 5 06 | 2 2 7 0 6 | 8 3 1 | 2 7\$3 * 0 |
| i e t e X 2 E i 3 @ 0 H 06 - 1 | 2 2 7 0 6 | 8 , 1 | 7\$ * |
| o 6 M i t X A4D A n e r a d - | 2 2 0 6 | 8 6 4 1 | 2 \$ * |
| n i l . n @ g l 6 c T e m m i c M 3 h 40i S | 2 2 30 6 | 8 1N5 | |
| s U i c 8 T 1 | 2 2 0 66 1 | 8 1N | |
| i e t C e 66 i @ 00 d H 06 | 2 2 0 0 6 | 8 7 1 | 99\$ * |
| M 8 3 0 A U D P A - A | 2 9 0 6 1 | 8 8 1 | \$ 44 |
| i e t C e 3r i l @ 0 U H 5 06 - | 2 7 0 1 | 8 7 0 1 | 3\$ 0 *00 |
| 6 i e t C e r i l @ 23 H 5 06 - | 2 7 0 6 1 | 8 9 1 | 77\$9 |
| M e P 9 X A 00h i l 1 | 2 0 1 | 8 7 6 1 1 | 9\$ * 0 |
| i e t e t P 3 i G @ 4 n H 5 06 | 2 0 1 | 8 7 1N | |
| i 6 e t e t P 3 i G @ 0 H 06 | 2 0 5 | 8 7 3 6 1 | 9 99 |
| s g 6 s u x 59m S 11 | 2 0 4 1 | 8 7 4 1N | |
| i e t C e 2 r i i M @ 5 H 06 - | 2 0 11 | 8 7 1 5 | 7 2\$ *0. |
| i e t C e r a t e r 2 @ 00m H 06 | 2 0 6 11 | 8 7 1N | |
| 6 M i t X A4D A n 5 | 2 0 0 1 | 8 7 8 1 | 9 \$ 7 |
| i e t C e r i 9 @ 0 a 8 d 5G5 | 2 0 0 1 | 8 7 7 1 | 9 \$ 0 *00 |
| i e t C e 66 i @ 00 d H 06 | 2 2 00 | 8 7 1 | 2 \$ 88 * |
| 6 i e t C e 2 r i l @ 2 H 55 06 - | 999 1 | 8 8 0 1N | |
| 6 i e t C e 72r i i M @ 7 H 06 - | 99 8 1 | 8 8 1 1 | 3\$ *00 |
| M 7 7 M A i 5 U A P - A | 99 7 1 | 8 8 1N | |
| i e t C e 23r i l @ 0 H 06 - | 99 1 | 8 8 3 1 | 99 4. |
| p M e 02 2r 7 A4 D | 99 1 5 | 8 8 1 5 | \$ *00 |
| n i l . n @ g l 6 c T e m m i c h o l S D A | 99 1 5 | 8 8 4 1N | |
| i e t e t P 3 i G @ 23 n H 06 | 99 4 61 | 8 8 1 | 9 99 4. |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|-----------------------------|--------------------------------|---------------------------|----------------|
| Intel Core Z77M @ 8H G- 1 | 99 3 1 | 887 1N | |
| HK icii 9 iri OS 5 | 99 1 1 | 888 1N | |
| 6.6M e IM 7 8dTC V A | 9 88 1 | 889 1N | |
| MI t 7X 40 DCn 5 r a d | 9 8 1 | 8 1 1 | 9 \$ * 4 |
| l ete X 23XI @ 0 H G 5 | 9 8 1 | 8 0 1 | 22 9\$ * 0 |
| l etCe 2r3il @ 0 8TH G - | 9 8 1 5 | 8 1N | |
| l et66 X 3XI @ H 5 55 | 9 8 1 | 8 3 1 | 2 9999 * . |
| l etCe 2 r iM @ 5H G - | 9 7 4 1 | 8 4 1 | 2 2 \$ 4 . |
|) 6 cre2 r4(A ha4 v h | 9 7 1 1 | 8 1N5 | |
| 6 M e IM 77 M /M V 1 | 9 61 | 8 1N | |
| l etCe 2 r 3IM @ 5H G - | 9 4 1 | 8 7 1N | |
| M 8788 T | 9 1 1 | 8 8 1N | |
| l et6 t 93 E @ 04H AG 1 | 9 0 1 | 8 9 1N | |
| 6MI t Xe A4D AM 5 | 9 9 15 | 9 00 1 | 22 \$ 7 . |
| l etCe 79r iM @ H 0G - | 9 7 15 | 9 0 1 1 | 9389 * . |
| l etCe 223il @ 0 8TH G - | 9 4 15 | 92 06 1 | 99 4 |
| l et6 t 93 E @ 00 H AG 1 | 9 3 15 | 9 3 0 1N | |
| 6 M e IM 7 7dT X | 9 15 1 | 9 0 4 1N | |
| l dt6e r3l @ 0 5H 6G | 9 0 15 | 9 0 1N5 | |
| l etCe 32 il @ 0 UH 0G - | 9 8 4 61 | 9 0 1N | |
| M e 9 8 A0 Dn 5 r a d B- | 9 4 1 | 9 7 0 1N | |
| M e P 2 XA 00h II | 9 4 1 5 | 9 8 0 1 | 2 789 * . |
| M 8 8 00 AUDPA - A | 9 93 1 | 9 9 0 1 | 99 0 * . |
| M 7 8 4 A DA - | 9 3 1 | 9 0 1 1 | 99 4 . |
| 6 l ete X XI @ 0 H 0G | 9 3 1 | 9 1N11 | |
| l etC2 r 19Q3 @ 0 H G 5 | 9 3 1 5 | 92 6 1 1 | 82 \$ * 0 . |
| 6 l et6 X E @ H 5 G 1 | 9 3 1 5 | 9 3 1 1 | 9 9 . |
| l etCe r337l @ 0 5H G - 1 | 9 3 0 1 | 9 4 1 1 | 22 \$ * 00 |
| l ete X E @ 7H 55G | 2 8 1 | 9 1 5 | \$ 00*00 |
| l et66 X 33XI @ 0 H G | 2 8 61 | 9 1 1 | 2 \$ 0*00 |
| 6 l etCe Z r 3IM @ 7H G - 1 | 2 7 1 | 9 7 1N1 | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---------------------|--------------------------------|---------------------------|----------------|
| Intel Core i3-10100 | 215 | 9811 | \$880 |
| Intel Xeon E-2278M | 231 | 99611 | \$90* |
| Intel Xeon E-2278M | 231 | 201 | \$88* |
| Intel Xeon E-2278M | 201 | 211 | \$994 |
| AMD Ryzen 3 3200G | 9811 | 221 | \$270 |
| Intel Core i3-10100 | 9811 | 231N | |
| Intel Xeon E-2278M | 911 | 241 | \$800 |
| Intel Core i3-10100 | 9211 | 215 | \$99* |
| Intel Xeon E-2278M | 92611 | 21 | \$99* |
| AMD Ryzen 7 3700X | 9111 | 271N | |
| AMD Ryzen 5 3600 | 9011 | 281N | |
| Intel Core i3-10100 | 9701 | 291N | |
| Intel Core i3-10100 | 9701 | 930661 | \$2\$* |
| Intel Xeon E-2278M | 901 | 9366611 | \$9\$* |
| Intel Core i3-10100 | 9015 | 9231 | \$2897* |
| Intel Core i3-10100 | 9015 | 9331N | |
| AMD Ryzen 5 3600 | 9301 | 9315 | \$288* |
| Intel Xeon E-2278M | 9301 | 9341 | \$98 |
| AMD Ryzen 5 3600 | 92061 | 931N | |
| Intel Xeon E-2278M | 9201 | 931 | \$99 |
| Intel Xeon E-2278M | 9011 | 9861 | \$9\$ |
| AMD Ryzen 5 3600 | 9001 | 9041 | \$989* |
| AMD Ryzen 5 3600 | 9001 | 9411 | \$9\$*00 |
| Intel Core i3-10100 | 9001 | 9931 | \$7800 |
| AMD Ryzen 3 3200G | 881 | 9241 | \$40 |
| AMD Ryzen 5 3600 | 815 | 9341 | \$9* |
| Intel Core i3-10100 | 815 | 9441 | \$99 |
| AMD Ryzen 5 3600 | 811 | 9415 | \$4 |
| AMD Ryzen 5 3600 | 8061 | 941 | \$89 |
| Intel Core i3-10100 | 891 | 9741N | |
| AMD Ryzen 5 3600 | 8871 | 9841 | \$2\$0 |

| CPU Name | | | | | | | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) | |
|----------|----------------|-----------|---------|----------|---------|-----|--------------------------------|---------------------------|-------------------|----------------|
| 6 | M R | 8P | A0 D | 55A - | B | , | 88159941N | | | |
| 6 | M R | 9P | 00 D | 5 A - | | , | 88419015 | <u>7 \$</u> *00 | | |
| n | I et Ce 2 r il | @E H 5 | G | - | 5 | , | 8819151 | | | |
| | I et Ce 7 r il | @E H 55 | G | - | 5 | , | 88019215 | | | |
| | I et Ce 3r il | @U H | G | - | 1 | , | 87119315 | | | |
| | I . n @ gl s | Temmi c M | h | 4 | S D | , | 68919415 | | | |
| | p M e | 02 r | 8 | A D | | , | 68419155 | <u>9 \$</u> *4 | | |
| | M 8 | M 0 | A55 | R - | A | , | 6861915 | | | |
| | M e | P X | A | Dmh Il | 5 | B | , | 6819715 | | |
| | 6Ml | t | Xe A4 | D A H | 1 | , | 68119815 | <u>999 \$</u> * | | |
| | M e | 99P | A0 D | 00 | 5 r a d | - | , | 89159915 | <u>9 7 \$</u> *0. | |
| | Ml | t | 3 | O A D | 5 | A | , | 876159061 | <u>9 \$</u> * | |
| | M | 7 0 M | 0 A | 5 | A P - | A | , | 68615911 | <u>9 8 \$</u> 0. | |
| | I et Ce | 3r il | @U H | G | - | 1 | , | 83615931N | | |
| | I et Ce | 2r il | @U H | G | - | 1 | , | 83615921N | | |
| | R M C e | 6xr 3 | C A | 3 r 5 | M -A | 1 | , | 8615191N5 | | |
| | I e t e | t | P u l 3 | 0 4 | I n | G | , | 86151941N | | |
| | I d t | 6 e | 83 G | @ E T 3 | H | G | , | 80661591 | <u>2 \$</u> *00 | |
| | I et Ce | 23r il | @E H | G | - | 1 | , | 84615971 | <u>22 \$</u> *00 | |
| | I et C | 2 r e | r 9 3 | @00 m | 3 | G | 5 | , | 84615981N | |
| | M e | P 3 | X A | Dmh Il | | B | , | 84419711 | <u>22 2 \$</u> * | |
| | M e | P 8 | X A | Dmh Il | 5 | , | 84461991 | <u>7 \$</u> * | | |
| 6 | M R | 8P7 | A0 D | 5 A - | | , | 84419701N | | | |
| | I e t e | t | 23 G | @ C n H | 0 G | , | 824192761 | <u>99 \$</u> 4 | | |
| | M 9 | | 00 E | A 5 | A - | , | 8441197361 | <u>8 \$</u> . | | |
| | I e t e | t 2 | P u l 3 | @ 23 n H | G | , | 893197461 | <u>\$</u> 4. | | |
| n | I . n @ gl s | Temmi c M | h | 40 | I | 5 | , | 8931971N5 | | |
| | Ml | t | 3 X A | D A H | 55 | , | 8861971 | <u>999 \$</u> . | | |
| | I e t e | X 23 | X 3 | @ | H | G | 5 | , | 83197761 | <u>9 \$</u> *. |
| | I et Ce | 23r il | @03 H | G | - | 1 | , | 83119781 | <u>\$88 \$</u> 4 | |
| n | I . n @ gl s | Temmi c M | h | | I | S D | , | 8311971N | | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------|-------------------|
| <u>MF 7 X 00 AU5P - A</u> , 6 | 2 1 | 9 8 0 1N | |
| <u>M e P XA 0mh II 5 B</u> , | 2 1 5 | 9 8 1N 1 | |
| <u>I et C 6 3r 3IM @ H 1G -</u> , | 2 4 1 | 9 2 1N | |
| <u>I et Ce 23r 33I @E H G -</u> , | 2 3 1 | 9 8 4 1N | |
| <u>6I et Ce 8 18 @ 9mh10 G -</u> , | 2 3 1 | 9 8 3 1 | <u>2 8\$</u> *00 |
| <u>I et e X223 XI @ 0 H G4</u> , | 8 9 1 1 | 9 8 66 1 5 | <u> \$</u> * . |
| <u>6 I et Ce 7 r i l @E I3 G - 5</u> , | 8 8 61 1 | 9 8 1N | |
| <u>I et C 6 r 23 i l @ 5H G - 1</u> , | 8 7 1 1 | 9 8 7 1N | |
| <u>M 8 00 TA 0A - A</u> , 6 | 8 1 1 | 9 8 8 1 | <u>9 \$</u> * . |
| <u>I et e X 3EI @ 43 5 G5</u> , | 8 4 1 1 | 9 9 1 | <u>999</u> * . |
| <u>s T0 Uic 1 -</u> , | 8 8 0 1 | 99 0 1N | |
| <u>6I et Ce r i M @ 71.5 G -</u> , | 8 7 0 1 | 99 1 1 | <u>9 \$7</u> * . |
| n <u>I . n @ e l 6T emm i c M2 h I S D</u> , | 8 7 0 1 | 9 2 1N | |
| <u>M 8 7 4 AU 0A - A</u> , 6 | 8 0 1 | 99 3 1N | |
| <u>M e 9 P A0 D 00 5 r a d -</u> , | 9 8 1 | 99 4 1 | <u>8\$</u> 4. |
| <u>pM e 0 8 A D 1 1</u> , | 9 7 61 | 99 1N | |
| o <u>M e P9 XA 04 00 1 r a d -</u> , | 9 7 1 | 99 1N5 | |
| <u>M 2G XMC4 CAOD - S</u> , 6 | 9 1 | 99 8 1N | |
| n <u>I . n @ e l 8T emm i c 8_h3 0P I A</u> , 6 | 9 1 | 99 7 1N | |
| <u>I et Ce M r Yl @ 08 H05 G1 -</u> , | 9 1 5 | 999 1N | |
| <u>I et Ce 23r i l @03 H G - 1</u> , | 7 9 1 | 2 000 6 | <u>\$9</u> . |
| <u>I et C 2 r l 03 @00 H G 5</u> , | 78 7 1 | 2 00 1 | <u>399</u> . |
| <u>MI t X 40 D Ah5</u> , 6 | 78 1 | 2 2 00 N | |
| <u>M e P X A4 0mh 06 3 F0 - -</u> , | 78 4 1 | 2 300 N | |
| <u>MI t 3 X A4 D Ah 55</u> , | 78 3 1 | 2 00 4 N | |
| <u>MI t 3 X A4 D Ah 5</u> , | 78 1 1 | 2 00 5 | <u>9 \$</u> * . 4 |
| <u>MR 4.4 A 0D - A</u> , | 77 3 61 | 2 00 N | |
| <u>I 66 C 2 r l 0 @00 H G4</u> , | 7 7 1 | 2 7 00 | <u>9 \$8</u> . |
| <u>MI t 3 X A 04A 5</u> , | 77 1 1 | 2 8 00 | <u>\$</u> 40 |
| <u>MI t 3 0A D 0A A</u> , 6 | 7 8 1 | 2 9 00 | <u>2 999</u> . |
| <u>M Ne P8 3 A3 Dmh II 1 +</u> , 6 | 7 8 1 | 2 0 0 N1 | |

| CPU Name | | | | | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|----------------------------|------------------------------------|--|--|--|--------------------------------|---------------------------|----------------|
| M 8 4 AUDPA - A , 6 | | | | | 7 1 5 | 2 0 N11 | |
| letCe r 120 200 35 G , 6 | | | | | 7 1 5 | 2 2 0 6 1 | 99 * . |
| letCe r iM 24 55 G - 5 , 6 | | | | | 7 3 1 | 2 30 1 | 899 4 . |
| lete X 8 204 55 G 1 , 6 | | | | | 7 1 1 | 2 0 4 N1 | |
| 6 | M 7M 4 A1 DUP - A , | | | | 79 15 | 2 0 N5 | |
| | p_g 8 3a 6 5 , | | | | 79 61 5 | 2 0 N1 | |
| | M 7 0 M 4A1 DUP - A , 6 | | | | 7 15 | 2 8 0 N1 | |
| | let t C3 8 2 10 nH A5G 1 , 6 | | | | 7 15 | 2 7 0 1 | 7 \$ *00 |
| | MI t 3 X A 9 AH 5 , | | | | 7 155 | 2 9 0 1 | 2 8\$ 0 . |
| | lete t 20G 2047TH 6 , | | | | 7 155 | 2 2 0 0 N | |
| n | lete t 20G 209nTH 6 , | | | | 7 155 | 2 2 0 1 | 9 99 4 . |
| | letCe 77 iM 24 7 13 G- 1 , | | | | 7 4 15 | 2 2 30 | 99 \$ * . |
| | L . n 2 9 1 5 Temmi cM2 3 I S D , | | | | 7 4 15 | 2 22 0 N | |
| | M 23 0 AUDPA - A , | | | | 7 7 4 1 | 2 2 0 4 | 22 \$ * . 4 |
| | MK 7 7 4 A DA - , | | | | 7 44 1 | 2 2 0 5 | 2 \$ 0*00 |
| | M e P 8XA 20h II 1 , | | | | 7 3 4 1 | 2 2 7 0 | 2 \$3 *00 |
| 6 | letCe Mr Yl 20 8 H6 6 - , | | | | 7 3 4 61 | 2 2 0 | 2 8\$ *00 |
| | H H e xC 2 H aG - , | | | | 7 4 1 1 | 2 2 9 0 | 2 \$ 70 * 4 |
| | sg 6 s_ux 59m S 0 1 , | | | | 7 4 1 1 | 2 2 8 0 N | |
| | N R M 2 e e 2 Ae HM 01 -v , | | | | 7 04 1 | 2 3 0 0 N | |
| | l dt 6e r8G 2 04 H 16 , | | | | 7 3 1 | 2 2 3 0 | 9 \$ * . |
| | letCe 72 iM 24 7 13 G- 1 , | | | | 7 3 1 | 2 3 0 1 | 2 9\$ *00 |
| 6 | M 7 3 0 AUDPA - A , | | | | 7 3 1 5 | 2 330 N | |
| | M 2G XCC 4 4AOD - S , | | | | 7 3 4 1 | 2 3 0 4 N | |
| | r6M e 102 r3 A D 5 , | | | | 7 33 61 | 2 3 0 | 9 \$. |
| | M R 8 13 4 A0 D 5A - B , | | | | 7 33 1 | 2 3 0 5 | 2 899 * . |
| | letCe 3r iM 24 7 H 164- , | | | | 27 7 1 | 2 3 0 | 8 \$. |
| | letCe 2 r i7M 24 75 H55G - 1 , | | | | 27 1 5 | 2 8 0 N | |
| 6 | M e iM 10 7dT T , | | | | 27 3 1 | 2 93 0 N | |
| | M e 2 6 16 X AC 10mh rGe OD0 - - , | | | | 22 1 | 2 0 04 N | |
| | M 8 7M A55 R - A , | | | | 79 1 1 | 2 0 4 N 1 | |

| CPU Name | | | CPU Mark (higher is better) | | Rank (lower is better) | | | | Price (USD) |
|------------------------------|--|--|--------------------------------|------|---------------------------|-----|----|-----------------------|----------------|
| Intel Core i3-8100 3.6 GHz | | | 78 | 11 | 22 | 04 | N | | |
| M7T5 | | | 2 | 11 | 2 | 304 | N | | |
| 6Mint Xe A400 AH | | | 7 | 111 | 2 | 044 | | 22 \$ | . |
| M R 40P A04 A - B | | | 7 | 01 | 2 | 04 | N5 | | |
| Intel Core i7-7700 3.6 GHz | | | 7 | 0615 | 2 | 04 | N | | |
| 6 M R 8P 00 D 5 A - B | | | 7 | 041 | 2 | 704 | N | | |
| 6M e D r3 A D 15 | | | 730 | 1 | 2 | 005 | | 899 | *. |
| 6K icii 9ri S 5 | | | 730 | 1 | 2 | 804 | N | | |
| Intel Core i3-8100 3.6 GHz | | | 730 | 1 | 2 | 904 | | 29 \$ | 00 |
| n Intel Core i5-7600 3.5 GHz | | | 2 | 01 | 2 | 0 | N1 | | |
| n Intel Core i5-7600 3.5 GHz | | | 7 | 011 | 22 | 0 | N | | |
| o M e F P2 XA 00h05 rad - | | | 99 | 1 | 2 | 0 | N5 | | |
| M e P 9 XA 00h11 | | | 99 | 1 | 2 | 305 | | \$ | 00*00 |
| Intel Core i3-8100 3.6 GHz | | | 99 | 1 | 2 | 045 | | 999 | 4. |
| 6 Intel Core i7-7700 3.6 GHz | | | 9 | 615 | 2 | 05 | | 3 \$ | *00 |
| 6 M e 9 P A0 D00 5 rad - | | | 9 | 41 | 2 | 705 | | 999 | *. |
| M 73000 A10A - A | | | 93 | 1 | 2 | 80 | N | | |
| Intel Core i3-8100 3.6 GHz | | | 9 | 11 | 2 | 90 | N | | |
| Intel Core i3-8100 3.6 GHz | | | 88 | 61 | 2 | 006 | | \$ | *00 |
| 6 M e 9 P 00 D00 rad B- | | | 87 | 61 | 2 | 0 | 1 | 999 | *. |
| 6 Intel Core i7-7700 3.6 GHz | | | 87 | 61 | 22 | 0 | N | | |
| M 7 T 5 | | | 8 | 61 | 2 | 30 | N | | |
| M 240 JA 00A - A | | | 8 | 615 | 2 | 04 | N | | |
| M e iM 88 8T 1 | | | 8 | 461 | 2 | 0 | N5 | | |
| M 30 A0A - A | | | 2 | 661 | 2 | 0 | N | | |
| 6 Intel Core i7-7700 3.6 GHz | | | 8 | 061 | 2 | 70 | N | | |
| 6 M R 0P A0 D 5A - B | | | 8 | 61 | 2 | 80 | N | | |
| M 993 4 A DA - | | | 78 | 61 | 2 | 90 | N | | |
| Intel Core i3-8100 3.6 GHz | | | 78 | 1 | 2 | 700 | | 89 | *. |
| M 8700 A0A - A | | | 77 | 1 | 2 | 70 | N1 | | |
| 6 M e iM 70 7dT | | | 7 | 15 | 2 | 70 | N | | |

| CPU Name | | | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|----------------------|--|--|--------------------------------|---------------------------|----------------|
| Intel Core i5-10400F | | | 741 | 27306 | 32\$ *0. |
| AMD Ryzen 5 5600G | | | 711 | 2704N | |
| AMD Ryzen 5 5600 | | | 701 | 2705 | 29\$99 * |
| Intel Core i5-11400 | | | 7061 | 270N | |
| AMD Ryzen 5 5600X | | | 701 | 2770N | |
| AMD Ryzen 5 5600X | | | 91 | 2780N | |
| AMD Ryzen 5 5600X | | | 15 | 2800N | |
| Intel Core i5-12400 | | | 15 | 290 | 30\$ *00 |
| AMD Ryzen 5 5600X | | | 21 | 2801 | 7\$ *00 |
| AMD Ryzen 5 5600X | | | 21 | 280N | |
| AMD Ryzen 5 5600X | | | 11 | 2830N | |
| AMD Ryzen 5 5600X | | | 01 | 2804 | 3\$ *4 |
| AMD Ryzen 5 5600X | | | 155 | 280N5 | |
| Intel Core i5-12400 | | | 4615 | 280N | |
| Intel Core i5-12400 | | | 415 | 2870 | 30\$00 |
| AMD Ryzen 5 5600X | | | 415 | 2880N | |
| AMD Ryzen 5 5600X | | | 215 | 2906 | 9\$ * |
| Intel Core i5-12400 | | | 215 | 2900 | 9\$ |
| AMD Ryzen 5 5600X | | | 151 | 29061 | 9\$ * |
| AMD Ryzen 5 5600X | | | 015 | 2930N | |
| AMD Ryzen 5 5600X | | | 015 | 290N | |
| AMD Ryzen 5 5600X | | | 015 | 2904N | |
| AMD Ryzen 5 5600X | | | 9461 | 290N | |
| Intel Core i5-12400 | | | 941 | 2905 | 3\$00 |
| Intel Core i5-12400 | | | 41 | 29706 | 9\$99 |
| AMD Ryzen 5 5600X | | | 341 | 2980N | |
| Intel Core i5-12400 | | | 241 | 2990N | |
| AMD Ryzen 5 5600X | | | 31 | 20611 | 2\$ *0 |
| Intel Core i5-12400 | | | 31 | 2001 | 8\$9 * |
| AMD Ryzen 5 5600X | | | 366 | 2201 | 2\$ *4 |
| AMD Ryzen 5 5600X | | | 315 | 230N | |

| CPU Name | | | | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|----------------------|----------------------|--|--|--------------------------------|---------------------------|----------------|
| Intel Core i7-10700K | | | | 3156 | 204N | |
| Intel Core i9-10900K | | | | 3416 | 2015 | \$999 |
| Intel Core i7-10700K | | | | 3461 | 201 | \$299 * |
| Intel Core i7-10700K | | | | 331 | 270N | |
| Intel Core i7-10700K | | | | 301 | 2801 | \$999 * |
| AMD Ryzen 9 5950X | | | | 281 | 290N | |
| AMD Ryzen 7 5800X | | | | 281 | 20N1 | |
| 6 | AMD Ryzen 5 5600G | | | 21 | 22N1 | |
| | Intel Core i9-10900K | | | 21 | 26111 | \$899 |
| | AMD Ryzen 9 5900X | | | 215 | 2311 | \$999 *4 |
| | Intel Core i7-10700K | | | 231 | 24N1 | |
| | AMD Ryzen 5 5600G | | | 201 | 215 | \$299 *0 |
| | Intel Core i7-10700K | | | 9611 | 2N1 | |
| o | Intel Core i7-10700K | | | 711 | 27611 | \$999 *00 |
| | AMD Ryzen 5 5600G | | | 11 | 28N1 | |
| | Intel Core i7-10700K | | | 411 | 2911 | \$299 *00 |
| | Intel Core i7-10700K | | | 311 | 220N | |
| | AMD Ryzen 5 5600G | | | 211 | 22361 | \$999 *4 |
| | Intel Core i7-10700K | | | 211 | 222N | |
| n | AMD Ryzen 5 5600G | | | 211 | 22N | |
| | Intel Core i7-10700K | | | 111 | 224N | |
| | Intel Core i7-10700K | | | 701 | 22N5 | |
| | AMD Ryzen 5 5600G | | | 061 | 22N | |
| | AMD Ryzen 9 5900X | | | 015 | 2271 | \$2999 * |
| | AMD Ryzen 5 5600G | | | 041 | 228N | |
| 6.6 | MHz | | | 301 | 229N | |
| | Intel Core i9-10900K | | | 011 | 2231 | \$2999 0 |
| | AMD Ryzen 5 5600G | | | 011 | 230N | |
| | Intel Core i9-10900K | | | 011 | 23N1 | |
| | Intel Core i9-10900K | | | 011 | 23N1 | |
| | Intel Core i9-10900K | | | 011 | 23N1 | |
| o | Intel Core i9-10900K | | | 011 | 23N1 | |
| | AMD Ryzen 9 5900X | | | 995 | 233N | |
| | Intel Core i7-10700K | | | 995 | 2341 | \$8999 * |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------|---------------------|
| <u> M </u> <u>2GXC4</u> <u>CAOD</u> - <u> AS</u> , | 9715 | 23N5 | |
| <u> l e t e </u> <u>62</u> <u>PuL3</u> <u>020</u> <u>mTH</u> <u> G</u> , | 9655 | 231 | <u> \$ </u> 0*0 |
| <u> MK </u> <u>7 </u> <u>04</u> <u>A D R </u> - <u> A</u> , | 915 | 281 | <u> 999 </u> . |
| <u> M o e E </u> <u>h s e </u> <u>on Dd2</u> <u>GXR</u> <u>66</u> <u>R 7 </u> <u>aEd</u> , | 915 | 23N | |
| <u> l e t C e </u> <u>22</u> <u>iL</u> <u>Y40</u> <u>5L</u> <u>G </u> - <u> 1</u> , | 9151 | 293N | |
| <u>6 M e </u> <u>9P</u> <u>00D00</u> <u>h r a d </u> - , | 9015 | 2041 | <u> 999 </u> * . |
| <u> l dN E e </u> <u>2L</u> <u>040</u> <u>H G </u> 11 , | 8815 | 24N1 | |
| <u> l e t C e </u> <u>3r3iM</u> <u>02</u> <u>H 104</u> - , 6 | 815 | 22641 | <u> 99 </u> * . |
| <u> l </u> <u>0 M M</u> <u>0 </u> <u>3mm</u> <u> 5</u> , | 8415 | 234N | |
| <u> l d t E e </u> <u> r l </u> <u>04</u> <u>H 005</u> , | 8151 | 2441 | <u> \$7 </u> * . |
| <u> M 83 M 0</u> <u>XA55AP</u> <u> A</u> , | 865 | 24N | |
| <u>pR M </u> <u>ytF iu </u> <u>A000</u> <u>0245</u> <u>h1000</u> , | 815 | 24N5 | |
| <u> l d t E e </u> <u>r8G</u> <u>004TH</u> <u>1G</u> 5 , 6 | 715 | 274N | |
| <u> M e </u> <u>P27</u> <u>XA D0h</u> <u>0h</u> <u>0l</u> , | 7315 | 28641 | <u> \$ </u> *44 |
| <u> M e </u> <u>2R6XAC</u> <u>0mh r G</u> <u>E 0D0</u> - <u> 5 </u> - , 66 | 15 | 294N | |
| <u> M </u> <u>2340</u> <u>AUDPA</u> - <u> A</u> , 6 | 315 | 205 | <u> 999 </u> * . |
| <u> l e t C e </u> <u>3r i</u> <u>023</u> <u>H 55</u> - , 6 | 151 | 251 | <u> 89 </u> .4 |
| <u> l d t E e </u> <u>r8G</u> <u>003H</u> <u>1G</u> , 6 | 015 | 2265 | <u> 999 </u> . |
| <u> M 7W T </u> <u> 5 </u> <u>D</u> , | 9155 | 23N | |
| <u> l e t C e </u> <u>2r iL</u> <u>Y40</u> <u>5L</u> <u>G4</u> - <u> 1</u> , | 8155 | 24N | |
| <u> M R </u> <u>7OP</u> <u>04DA</u> - <u> B</u> , | 6555 | 2N | |
| <u> M 992 </u> <u> 4 </u> <u>A D A </u> - , | 155 | 2N5 | |
| <u>s g </u> <u> s uxyE</u> <u>78S</u> 5 , | 3155 | 27N | |
| <u>6 e t e </u> <u>t 3</u> <u>PuL</u> <u>02</u> <u>nH5</u> <u>G4</u> , | 2155 | 28N | |
| <u> M </u> <u>2 </u> <u>04</u> <u>A D R </u> - <u> A B</u> , | 0155 | 29N | |
| <u> l e t e X</u> <u>3E10</u> <u>H 505</u> , | 94615 | 201 | <u> 797 </u> * . |
| <u> M l t </u> <u>2X</u> <u>A D AN</u> 5 , | 74615 | 221 | <u> 8\$3 </u> * . |
| n <u>NKZ OX </u> <u>XZCXC</u> <u>7 2040</u> <u>G-</u> + , | 74615 | 2N1 | |
| <u> M 8R </u> <u>7OP</u> <u>A0DA</u> <u>U5P</u> - <u> A B</u> , 6 | 4615 | 23N | |
| <u>R dK c Rk i </u> <u> h </u> , | 46151 | 24N | |
| o <u> M Ne </u> <u>P93A</u> <u>Dm00l</u> <u>h r a d </u> - , | 04615 | 215 | <u> 299 </u> * . |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|------------------------|--------------------------------|---------------------------|----------------|
| Intel® Core™ i7-10700K | 93665 | 261 | 999.00 |
| AMD Ryzen™ 9 7900X | 865 | 271 | 999.00 |
| AMD Ryzen™ 7 7700 | 865 | 281 | 799.00 |
| AMD Ryzen™ 5 7600 | 365 | 29N | |
| Intel® Core™ i5-13600K | 355 | 270N | |
| AMD Ryzen™ 7 7700X | 345 | 27N1 | |
| Intel® Core™ i9-14900K | 295 | 22761 | 999.00 |
| AMD Ryzen™ 9 7900 | 285 | 273N | |
| Intel® Core™ i7-14700 | 275 | 274N | |
| Apple M3 Max | 25 | 27N5 | |
| AMD Ryzen™ 9 7900X3D | 2655 | 27N | |
| AMD Ryzen™ 8 8645G | 245 | 277N | |
| Intel® Core™ X2-12900K | 245 | 278N | |
| Intel® Core™ i9-14900H | 225 | 271 | 999.00 |
| AMD Ryzen™ 9 7945HX | 205 | 280N | |
| Intel® Core™ i5-13600 | 951 | 28N1 | |
| Intel® Core™ i7-14700H | 851 | 228N | |
| Intel® Core™ i7-13700 | 51 | 283N | |
| Apple M3 Pro | 905 | 2815 | 2899.00 |
| Intel® Core™ i7-14700F | 905 | 2841 | 298.00 |
| AMD Ryzen™ 7 7700G | 7065 | 281 | 299.00 |
| AMD Ryzen™ 9 7900X | 055 | 287N | |
| Intel® Core™ i7-14700K | 045 | 288N | |
| AMD Ryzen™ 9 7945HX3D | 051 | 281 | 3999.00 |
| Intel® Core™ i5-13600H | 051 | 290N | |
| AMD Ryzen™ 7 7700 | 9941 | 29361 | 999.00 |
| Intel® Core™ i5-14600 | 9941 | 29N1 | |
| Intel® Core™ i7-14700H | 9941 | 221 | 999.00 |
| AMD Ryzen™ 8 8645G | 9841 | 294N | |
| AMD Ryzen™ 7 7700 | 941 | 2915 | 999.00 |
| Intel® Core™ i7-14700 | 94615 | 2961 | 999.00 |

| CPU Name | | | | | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|----------------------------------|----------------------------------|--|--|--|--------------------------------|---------------------------|-------------------|
| I ete t 87G@3 H 6 1 , | | | | | 9 4 1 5 | 2 9 7 1 | <u>9 7\$</u> *00 |
| 6 | M R 8P7 A0ED 5 A - , | | | | 8 4 1 | 2 9 8 N | |
| | M e P 3 7A Dmh II 5 B , | | | | 8 4 1 5 | 2 99 1 | <u>9 \$</u> 4. |
| | M 8 3 M 0 XA 5UAP A , | | | | 8 3 4 1 | 22 00 | <u>77\$</u> * . |
| | M R 743P 00 DA UP - A B , | | | | 8 4 1 1 | 22 0 N 1 | |
| | M e 9 P 00 D005 rad - , | | | | 8 4 1 | 22 2 0 | <u>2 9 99</u> * . |
| | M e M 7 7dT V5 , | | | | 8 4 1 | 22 3 0 N | |
| M 3 60 A5D , 6 | | | | | 7 4 1 | 22 0 4 N | |
| 6 etC6 2 r i7M @ 5H 6 - 1 , | | | | | 7 4 1 5 | 22 0 N5 | |
| I etC6 232 il @ 20 TH 16 - , | | | | | 7 3 4 61 | 22 0 | <u>3 \$</u> . |
| e 6 t l Pu 6e m 5 @ 00 DH - G4 , | | | | | 27 4 1 | 22 7 0 N | |
| 6 dt6e 8 7 @ 8 H 6 1 , | | | | | 7 4 1 | 22 8 0 | <u>\$ 0</u> *00 |
| I ete X 2 3E1 @ 0 B G 1 , 6 | | | | | 9 4 1 | 22 9 0 N | |
| pM e 0 23 A D 15 , 6 | | | | | 4 4 1 | 22 0 1 | <u>3 99</u> * . |
| M 7 3T / V B , 6 | | | | | 4 1 1 | 22 N11 | |
| M e 9 P e A 4 D005 rad - , | | | | | 4 1 55 | 22 2 1 | <u>\$ 0</u> *00 |
| n | I . n @ gl s Temmi c h 41 5 DA , | | | | 4 1 55 | 22 3 N1 | |
| | 6 dt66 r G @ 0 H 161 , | | | | 4 4 15 | 22 4 1 | <u>3 \$</u> 00 |
| | M 8 00 APDA - , | | | | 3 4 15 | 22 N5 | |
| | I ete X2 27XI @ 3 H 5 64 , | | | | 4 61 5 1 | 22 1 | <u>\$ 0</u> *00 |
| | I etCe 32 il 000 H 6 - 15 , | | | | 8 44 1 | 22 8 N1 | |
| | I ete X2 E1 @ 34 H 5 6 , | | | | 8 44 1 | 22 7 1 | <u>88 5 8</u> * . |
| M 2 4 0 AUDPA - A , 6 | | | | | 44 1 | 22 9 N1 | |
| I ete t2 Pu 3 M @ nH 6 5 , | | | | | 444 1 | 222 1 | <u>\$</u> *00 |
| I ete t Pul 100 nH 6 15 , | | | | | 444 1 | 222 0 6 | <u>\$</u> *00 |
| I etC6 r 3 il 100 5H 6 - 1 , | | | | | 3 44 1 | 222 3 N | |
| n | I . n @ gl s Temmi c M 3 7 I S , | | | | 3 44 1 | 2222 N | |
| | MK 04 A 0PA - A , | | | | 2 44 1 | 222 4 | <u>99 0</u> . |
| | MI t 3 Xe A 0 AN 5 , | | | | 44 1 1 | 222 5 | <u>7 \$</u> *00 |
| | MI t 3 X A 4 Ah , | | | | 8 4 61 | 222 | <u>8 7 99</u> * . |
| | I etCe 3r 3 10 9 H 5G - , | | | | 3 4 1 | 222 7 | <u>\$ 9</u> . |
| | | | | | | | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------|-----------------------------|
| g e i i 2 Tr d T0 a v 1 , 6 | 3 4 1 | 222 8 N | |
| I 6 @ M M9 Rnm OPS -A B , | 3 4 4 1 | 222 9 N | |
| M e P 3 XA Ddh II , | 3 4 1 | 22 3 N 1 | |
| n I , n @ e l x T6emm i c 8 7h P I A , | 3 4 1 | 22 3 0 N | |
| I e t e X 3 E I @ 3 H 0 G 1 , | 2 9 4 1 | 22 2 3 | 9 \$ * . |
| M 04 A5 D A - A B , | 2 8 4 1 | 22 33 | 2 8 \$ * . |
| M6 e 2 XA Ddh II 5 , 6 | 2 4 1 | 22 3 4 | 2 \$ 8 |
| M e P 3 XA Ddh II , | 2 4 4 1 | 22 3 5 | 88 \$ 9 * . |
| I e t t 2 C I @ 0 n H A 5 4 , | 22 4 6 1 | 22 3 N | |
| I e t e 6 t F I I @ 0 n H G 1 1 , | 2 4 1 | 22 3 N | |
| I d t 6 e 2 r l @ 3 U H G 1 , | 7 4 1 1 | 22 8 | \$ 0 * 00 |
| I d n 6 e r l @ 40 H G 1 1 , | 4 4 1 1 | 22 9 8 | \$ 0 * 00 |
| M 3 400 A U D A - A , | 3 4 1 1 | 22 04 | 2 \$ 9 4 |
| I d t 6 e r 3 I @ 2 U H G , | 3 4 1 1 | 22 4 1 | \$ 0 * 00 |
| M 7 3 T G V , | 2 4 1 1 | 22 2 4 N | |
| I e t t 2 C 8 I @ n H A 5 4 , | 4 1 1 | 22 3 4 6 | \$ * 00 |
| 6 I e t C e 2 r i l @ U E H 1 G 5 , | 9 04 1 | 22 44 N | |
| 6 I e t C e 7 2 r i M @ H 0 G - , | 8 04 6 1 | 22 4 N | |
| I e t C 2 r 3 9 E @ 0 8 1 3 D G , | 8 04 1 | 22 4 N 5 | |
| I e t e X 2 2 E I @ H G 1 1 v , | 7 04 1 | 22 7 4 N | |
| I d t 6 e 2 r l @ 2 E H 1 G , 6 | 04 1 | 22 8 4 N | |
| M 7 T / V 5 5 B , | 04 4 1 | 22 9 4 N | |
| I e t C e r 3 3 I @ 5 H G - 5 , | 2 04 1 | 22 N 1 | |
| I e t e 6 X 2 3 E I @ 0 8 H 5 G 1 , | 2 04 1 | 22 0 5 | 8 \$ * . |
| 6 e t e t 9 u I G @ 8 n H G 1 , | 04 1 1 | 22 2 5 | 9 \$ * 00 |
| M 8 2 3 M 0 A 5 R - A , | 9 8 1 5 | 22 3 5 | \$ * 00 |
| M e P 9 A Ddh II r a d - , | 9 8 4 1 | 22 55 | 9 3 \$ * . |
| n I , n @ e l x T6emm i c 8 9 h P I A , | 9 8 4 1 | 22 4 N | |
| I 6 e t e t 8 u I G @ 3 h 0 G , | 9 8 1 | 22 7 5 | 22 \$ 8 |
| 6 M e i M 8 7 W d T A , | 9 8 6 1 | 22 N | |
| 6 M e 8 P l 00 e Ddh II r B - , | 9 8 0 1 | 22 9 5 | \$ * 4 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--------------------------------|--------------------------------|---------------------------|---------------------|
| M 3 3M 4 XA DUAP A , | 33 1 1 | 22 9 0 N | |
| MI t 3 Xe A00 AM 5 , | 33 1 1 | 22 8 | <u>2 9</u> * 0 |
| I et Ce 23r 3 IM @ H G4- , | 33 1 1 | 22 9 3 6 | <u>399</u> . |
| 6 ete t PuIG @ 94m H G5 , | 33 1 1 | 22 2 | <u>9 3</u> \$3 . |
| I 6 t C2 r Bu E @ 0 33 DG , | 33 0 1 | 22 9 4 | <u>899</u> * . |
| I et 6 X 23 EI @ 3 H G 1 , | 33 0 1 | 22 9 N5 | |
| 6 6 M e IM 72 MT / V D , | 2 3 61 | 22 9 N | |
| M 4 0 A5 DA - A , | 2 38 1 | 22 9 7 N | |
| M 3 400 A DA - A B , | 2 38 1 | 22 9 8 | <u>2 79</u> \$ * . |
| MI t 22 8X A0 D Ah , | 2 37 1 | 22 99 | <u>399</u> * . 4 |
| I et t 7 I @ 007m H 3 G 1 , 6 | 2 3 1 | 2 3 0 N 1 | |
| I et Ce 7 il @ 5 504 S , 6 | 2 3 1 | 2 3 00 | <u>2 9</u> \$ 0 * . |
| I ete X @ 2 H G , | 2 3 4 1 | 2 23 0 N | |
| 6 6 M e IM 72 MT / V , | 2 3 4 1 | 2 3 3 0 N | |
| 6 00 Crl a @ 40 H G 5 , | 2 3 3 1 | 2 3 0 4 N | |
| MI t 3 Xe A00 AM , | 2 3 0 1 | 2 3 0 5 | <u>2 9</u> \$ * . 4 |
| MI t 2 3Xl A04 Ah r a D , | 3 61 1 | 2 3 0 | <u>9 99</u> * 4 |
| M e P9 A DA Col rad - , | 3 1 1 | 2 37 0 N | |
| p M e 02 93 3 A DE S , | 37 1 1 | 2 38 0 N | |
| I e Ne 6 t Pu I @ 00 m H G 1 , | 3 3 1 1 | 2 3 0 | <u>78 444</u> \$ |
| M 7 MT / VT , | 3 3 1 1 | 2 3 0 N1 | |
| I et 6 7x 871 @ 00 H G - 1 , | 23 1 1 | 2 3 6 11 | <u>7 3</u> \$ 3 * . |
| I dt 6e 2 r l @ 8 H G 1 , | 3 1 11 | 2 23 1 | <u>3 0</u> \$ 00 |
| I et Ce 3r il @ 3 H G - 1 , | 3 0 1 1 | 2 3 3 N1 | |
| I ete t 2 PuIG @ 20 m H G 5 , | 38 0 1 | 2 3 46 1 | <u>79</u> \$ 40 |
| I et 6 X 3 EI @ 0 H 5 G1 1 , 6 | 3 0 1 | 2 3 5 | <u>9 9</u> \$ 40 |
| 6 M e IM 7 72 MT 5 D , 6 | 3 0 61 | 2 3 N1 | |
| 6 8 U @ 8 3 3 , | 3 0 4 1 | 2 37 N1 | |
| M e 9 P e A0 Dm 00 5 rad - , | 3 00 1 | 2 38 1 | <u>2 8</u> \$ 40 |
| M e P X A400mh 96 d 00 - 5 - , | 2 9 7 1 | 2 3 N1 | |
| M 8 M 4 A 55 R - A , 6 | 2 9 1 | 2 2 3 0 N | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|----------------------|--------------------------------|---------------------------|----------------|
| Intel Core i7-10700K | 2941 | 22361 | 890* |
| Melby Xeon Phi 555 | 2931 | 223366 | 39 |
| Core i7-9700 | 2931 | 223N | |
| Melby Xeon Phi 100A | 2911 | 2234N | |
| Intel Core i7-10750 | 291 | 22365 | 9* |
| Core i7-9700F | 2861 | 223N | |
| Core i7-10700 | 2815 | 2237 | 8* |
| Melby Xeon Phi 5B | 2811 | 2238N | |
| Melby Xeon Phi 930A | 281 | 223N | |
| Melby Xeon Phi 9000 | 281 | 223 | 394 |
| Melby Xeon Phi 51 | 281 | 233N1 | |
| Core i7-9700 | 281 | 2330N | |
| Melby Xeon Phi 100DS | 2781 | 23336 | 39* |
| Intel Core i7-10700 | 2781 | 2334 | 89* |
| Core i7-9700 | 271 | 233N5 | |
| Core i7-10700F | 27615 | 233N | |
| Melby Xeon Phi 100A | 271 | 233N | |
| Melby Xeon Phi 100A | 271 | 238N | |
| Intel Core i7-10700 | 271 | 2304N | |
| Core i7-9700 | 271 | 233N | |
| Melby Xeon Phi 100DS | 2711 | 234N1 | |
| Core i7-9700 | 281 | 234 | 7900 |
| Core i7-9700 | 215 | 2344N | |
| Core i7-9700 | 215 | 23334 | 2994 |
| Core i7-9700 | 241 | 234N5 | |
| Melby Xeon Phi 100A | 2361 | 234N | |
| Melby Xeon Phi 100A | 221 | 2384N | |
| Core i7-9700 | 221 | 2374 | 778.4 |
| Melby Xeon Phi 100A | 201 | 234N | |
| Intel Core i7-10700 | 201 | 230N | |
| Intel Core i7-10700 | 2915 | 23N1 | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------|---------------------|
| <u> M 92 4 0 A D I A -</u> , | 2 7 15 | 2 3 4 N | |
| <u> M 92 0 A D A -</u> , | 2 7 15 | 2 3 3 N | |
| <u>6 e t e t P u l G @ 0 4 H 6</u> , | 2 7 15 | 2 23 5 | <u>3\$ 0 00</u> |
| <u>l e t C e 2 3 r 3 i M @ 3 1 5 G -</u> , | 2 3 15 | 2 3 6 55 | <u>2 \$.</u> |
| <u> M 3 4 0 0 A 5 D R - A B</u> , | 2 9 4 61 | 2 3 5 | <u>2 \$ *</u> |
| <u> MK 0 4 A 5 D R - A</u> , 6 | 2 4 1 | 2 37 5 | <u>2 \$ 0.</u> |
| <u>l d t 6 6 8 l @ U H 5 6</u> 1 , 6 | 2 4 1 | 2 38 N | |
| <u> M t 2 2 X A D A H B</u> , | 2 4 1 5 | 2 3 5 | <u>2 \$ 4</u> |
| <u>l e t t C 3 3 l @ n H A 6 5</u> , | 2 4 6 1 5 | 2 3 0 N | |
| <u>l e t e X 3 E l @ 3 H 0 3 1</u> , | 2 2 4 6 1 | 2 3 1 | <u>9 9 9 \$ *</u> |
| <u>6 e t e t P u l G @ 4 H 6</u> 5 , | 2 4 6 1 1 | 2 23 N | |
| <u>l d t 6 6 r G @ 0 H 5 6</u> , | 2 0 4 6 1 | 2 3 3 | <u>9 \$ 40</u> |
| <u> M N e P 3 l A D m h l 5 r -</u> , | 2 8 6 1 | 2 3 4 | <u>2 \$ *00</u> |
| <u>l e t e t P u l M @ 4 H 5 5 G</u> , | 2 8 6 6 1 | 2 3 | <u>2 \$ *</u> |
| <u>6 l e t e X 2 X l @ 3 3 3 5 G</u> , | 2 8 6 1 | 2 37 | <u>\$ 00</u> |
| <u>l . n 0 g l a T e m m i M M h l 5</u> , | 2 8 6 1 | 2 3 N 5 | |
| <u>l e t C e 2 2 3 i l @ U H 6 - 1</u> , | 2 3 6 1 | 2 38 N | |
| <u>l e t e t 2 9 u l @ 0 0 H 4</u> 1 , 6 | 2 3 6 1 | 2 3 N | |
| <u>l d t 6 6 r 3 3 @ H 0 6 5</u> , | 2 3 1 5 | 2 3 0 N | |
| <u>6 6 M e M 7 d T G 5</u> , | 2 3 4 1 | 2 3 N 1 | |
| <u> M l t 2 2 X A D A H 5</u> , | 2 33 1 | 2 23 | <u>\$ 0</u> |
| <u> M 8 3 M 0 0 A 5 R - A</u> , | 2 2 3 1 | 2 3 3 | <u>9 \$.</u> |
| <u> M l t 2 2 X A D A H</u> , | 2 3 1 1 | 2 3 4 6 | <u>\$ *</u> |
| <u>l e t t x 8 l @ 0 4 H 5 3 4 4</u> 1 , | 2 3 0 1 | 2 3 6 5 | <u>2 \$ 7 *</u> |
| <u>l e t C e 3 r 2 i l @ H 6 - 5</u> , | 2 2 9 1 | 2 37 N | |
| <u>l e t C 2 6 r 8 u E @ 3 H 5 G 1</u> , | 2 2 9 6 1 | 2 3 | <u>2 9 9 \$ *</u> |
| <u> M e P X A 4 0 m h 0 6 3 l F 0 - 5 -</u> , | 2 2 8 1 | 2 38 N | |
| <u> M e 8 A r 0 D S U B A</u> , | 2 2 7 1 | 2 3 | <u>\$ 0</u> |
| <u> M e P 3 X A D m h l l 5</u> , | 2 2 2 1 | 2 8 0 | <u>2 \$ 3 *</u> |
| <u>l e t C e r i M @ H 5 0 4 -</u> , | 2 2 0 1 | 2 8 1 | <u>3 \$ *</u> |
| <u>l e N e 6 t F 0 l @ 0 4 H 5 G 1</u> , | 2 7 1 1 | 2 23 | <u>2 \$ 8 7 0 *</u> |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--|--------------------------------|---------------------------|----------------------------|
| Intel Core i5-9400F @ 9.13 DG5 | 2116 | 283N | |
| AMD Ryzen 7 5800X @ 9.13 DG5 | 2115 | 284N | |
| AMD Ryzen 7 5800X @ 9.13 DG5 | 2111 | 285 | 99\$ *00 |
| Intel Core i5-9400F @ 9.13 DG5 | 2111 | 28N | |
| Intel Core i5-9400F @ 9.13 DG5 | 2111 | 287 | 999\$ * |
| AMD Ryzen 7 5800X @ 9.13 DG5 | 2111 | 288N | |
| AMD Ryzen 7 5800X @ 9.13 DG5 | 2111 | 29 | 299\$ * |
| Intel Core i5-9400F @ 9.13 DG5 | 2111 | 2930 | 99\$ 0* |
| AMD Ryzen 7 5800X @ 9.13 DG5 | 2111 | 2931 | 298\$. |
| Intel Core i5-9400F @ 9.13 DG5 | 2111 | 293 | 999\$ 04* |
| AMD Ryzen 7 5800X @ 9.13 DG5 | 2115 | 2933 | 99\$ *00 |
| AMD Ryzen 7 5800X @ 9.13 DG5 | 2111 | 2934 | 98\$ 4. |
| Intel Core i5-9400F @ 9.13 DG5 | 2111 | 2935 | 999\$. |
| AMD Ryzen 7 5800X @ 9.13 DG5 | 2111 | 293N | |
| Intel Core i5-9400F @ 9.13 DG5 | 9911 | 2937 | 2999\$ * |
| AMD Ryzen 7 5800X @ 9.13 DG5 | 9811 | 2938 | 99\$ *00 |
| Intel Core i5-9400F @ 9.13 DG5 | 9811 | 293N | |
| AMD Ryzen 7 5800X @ 9.13 DG5 | 9811 | 2904N | |
| Intel Core i5-9400F @ 9.13 DG5 | 9711 | 29041 | 9999\$ * |
| AMD Ryzen 7 5800X @ 9.13 DG5 | 9111 | 2204N | |
| AMD Ryzen 7 5800X @ 9.13 DG5 | 8811 | 2304N | |
| Intel Core i5-9400F @ 9.13 DG5 | 8711 | 29044 | 89\$ *00 |
| AMD Ryzen 7 5800X @ 9.13 DG5 | 8411 | 29045 | 29\$ *4 |
| AMD Ryzen 7 5800X @ 9.13 DG5 | 8311 | 2704N | |
| AMD Ryzen 7 5800X @ 9.13 DG5 | 8311 | 2904N | |
| Intel Core i5-9400F @ 9.13 DG5 | 8311 | 2804 | 999\$ *00 |
| AMD Ryzen 7 5800X @ 9.13 DG5 | 8111 | 2904N | |
| Intel Core i5-9400F @ 9.13 DG5 | 8011 | 29041 | 88\$ * |
| Intel Core i5-9400F @ 9.13 DG5 | 8011 | 29411 | 999\$ * |
| AMD Ryzen 7 5800X @ 9.13 DG5 | 7711 | 234N1 | |
| AMD Ryzen 7 5800X @ 9.13 DG5 | 7711 | 2945 | 99\$ 0 *00 |

| CPU Name | | | | | CPU Mark (higher is better) | | Rank (lower is better) | | | Price (USD) | |
|----------|----------------------------------|--|--|--|--------------------------------|-----|---------------------------|-------|-------|----------------|----------------------------|
| n | l . n @ gl s Temm i M M9h l S , | | | | | 77 | 11 | 2 | 4 4 | N1 | |
| | l . n @ gl s Temm i cM h 4 S D , | | | | | 77 | 11 | 2 2 | 4 | N1 | |
| | l dt 6e r G @04TH 5 G 1 , | | | | | 7 | 4 611 | 2 | 4 | N1 | |
| | M 3 M 04 A D R - A , | | | | | 7 3 | 11 | 2 | 7 4 | 1 | 2 \$ * 4 |
| | l et C2 66r 8 u E @ H DG5 , | | | | | 27 | 11 | 2 | 8 4 | N1 | |
| | l et C2 r 9 8 u @09 H DG , | | | | | 27 | 11 | 2 2 | 4 | | 2 \$ 4 * |
| | 6 ete l X G l 33 @ H G 5 , | | | | | 27 | 11 | 2 | 9 4 | N1 | |
| | M 7 M 55 , | | | | | 27 | 11 | 2 2 | 4 | N 1 | |
| | M 7 TCM V55 , | | | | | 27 | 11 | 2 22 | 4 | N | |
| D | M 440 A D R - A , | | | | | 7 | 0 11 | 2 2 3 | 4 | | 2 9 99 . |
| | 6M e P XA Dmh l r a D - , 6 | | | | | | 115 | 2 2 | 4 4 | N | |
| | M 2 E 0 A D R - A , 6 | | | | | | 4 11 | 2 2 | 4 | N5 | |
| | M 92 C 0 A D A - , 6 | | | | | 3 | 611 | 2 2 | 4 | N | |
| | M e 8 P l A Dmh 5 r - , 6 | | | | | 3 | 11 | 2 2 8 | 4 | | 99 * . |
| | M e 2 XA Dmh l l 5 11 , 6 | | | | | 3 | 11 | 2 2 7 | 4 | N | |
| o | M 7 VHT 5 , 6 | | | | | | 11 1 | 2 2 9 | 4 | N | |
| | M e P2 A Dmh l r a d - , 6 | | | | | | 0 11 | 2 | 3 4 | | \$ *00 |
| | l 6 @ M M9 mm S , 6 | | | | | | 0 11 | 2 | 3 4 | N 1 | |
| K | l et C2 r 8 u E @04 H DG , | | | | | 9 | 15 | 2 2 3 | 4 | | 9 \$ 40 |
| | M 7 7T 5 , | | | | | 8 | 15 | 2 | 33 4 | N | |
| | M e 2 XA Dmh l l 55 , 6 | | | | | | 15 | 2 | 3 4 4 | | 899 . |
| | M C Q 040 A D - , | | | | | | 155 | 2 | 3 4 | N5 | |
| | M 3 M 4 XA D R A , | | | | | 2 | 15 | 2 | 3 4 | | 99 * . |
| | s s U ic 23u m 1 , | | | | | 2 | 615 | 2 | 3 4 | N | |
| | M e 2 XA Dmh l l 55 B , | | | | | | 15 1 | 2 | 8 4 | | 79 4 . |
| | M l t 22 X A D A M 55 , | | | | | 8 | 4 11 | 2 | 93 4 | | 2 9 99 . |
| | 6 M M cir A0D A 5 P - A , 6 | | | | | | 4 11 | 2 | 44 | N | |
| | l dt 6e r 33 @ 0 H G 11 , 6 | | | | | | 4 11 | 2 | 44 | 1 | 2 7 \$ 9 * |
| | M e 8 P l A Dmh 5 r - , | | | | | 2 | 4 11 | 2 | 444 | N | |
| | l et 6 t 23 @ rh A G5 1 , | | | | | 2 | 4 11 | 2 | 3 44 | N | |
| | 6 ete t P l E @03 rh G , | | | | | 2 | 4 11 | 2 2 | 44 | | 399 . |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--|--------------------------------|---------------------------|---------------------------|
| Intel Core i3-10100 10th Gen - 5 | 4 111 | 2 44 5 | 99\$ 4. |
| Intel Pentium Gold G5400 10th Gen | 04 11 | 2 7 44 | 99\$ 0* |
| Intel Pentium Gold G5400 10th Gen | 04 611 | 2 44 | 99\$ 4. |
| AMD Ryzen 3 3200G 4 Cores - | 93 11 | 2 9 44 N | |
| AMD Ryzen 3 3200G 4 Cores - | 93 11 | 2 4 5 | |
| Intel Pentium Gold G5400 10th Gen | 93 11 | 2 8 44 | 99\$ 0 00 |
| Intel Core i3-10100 10th Gen - 1 | 8 11 | 2 2 4 5 | |
| Intel Core i3-10100 10th Gen | 8 11 | 2 4 5 1 | |
| AMD Ryzen 3 3200G 4 Cores - | 3 11 | 2 3 4 5 | |
| Intel Core i3-10100 10th Gen 5 6 | 3 11 | 2 4 4 6 5 | 99\$ * 4 |
| AMD Ryzen 3 3200G 4 Cores - | 3 4 11 | 2 4 5 | |
| Intel Core i3-10100 10th Gen 1 | 33 611 | 2 4 5 | |
| Intel Core i3-10100 10th Gen | 23 11 | 2 7 4 5 | 29\$ * 0 |
| AMD Ryzen 3 3200G 4 Cores - A | 3 111 | 2 8 4 5 | 39\$. |
| AMD Ryzen 3 3200G 4 Cores - A | 2 9 11 | 2 9 4 5 | |
| AMD Ryzen 3 3200G 4 Cores - | 2 9 6 11 | 2 4 N | |
| AMD Ryzen 3 3200G 4 Cores 5 B 6 | 2 6 11 | 2 4 N 1 | |
| AMD Ryzen 3 3200G 4 Cores - | 2 46 11 | 2 2 4 N | |
| AMD Ryzen 3 3200G 4 Cores - A | 22 6 11 | 2 3 4 N | |
| Intel Core i3-10100 10th Gen - | 2 0 6 11 | 2 4 4 6 | 29\$. |
| Intel Core i3-10100 10th Gen 1 | 9 6 111 | 2 4 N5 | |
| Intel Core i3-10100 10th Gen 1 | 8 66 11 | 2 4 | 99\$ * . |
| Intel Core i3-10100 10th Gen 1 | 7 6 111 | 2 7 4 N | |
| Intel Core i3-10100 10th Gen 1 | 7 6 111 | 2 8 4 | 99\$ *00 |
| Intel Core i3-10100 10th Gen 1 A 1 | 7 6 111 | 2 9 4 N | |
| Intel Core i3-10100 10th Gen | 1 15 | 2 7 4 N | |
| AMD Ryzen 3 3200G 4 Cores V15 | 1 15 | 2 7 4 N 1 | |
| AMD Ryzen 3 3200G 4 Cores - A | 4 111 | 2 27 4 N | |
| AMD Ryzen 3 3200G 4 Cores 5 r - | 4 111 | 2 7 3 4 N | |
| AMD Ryzen 3 3200G 4 Cores 6 | 0 11 | 2 7 4 5 | 99\$. |
| AMD Ryzen 3 3200G 4 Cores 1 1 | 0 11 | 2 7 4 4 N | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------|---------------------|
| <u>MI</u> <u>t</u> <u>22</u> <u>Xe A D</u> <u>AM</u> <u>1</u> , | 0 61 15 | 2 7 4 | <u>2 8</u> \$ * . 4 |
| <u>I . n</u> <u>@</u> <u>gl</u> <u>x</u> <u>Temmi</u> <u>c</u> <u>M</u> <u>9h</u> <u>4</u> <u>S D</u> , | 0 1 15 | 2 77 4 N | |
| <u>s g</u> <u>o</u> <u>7uMa</u> <u>h</u> <u>h</u> <u>SV</u> <u>ETa</u> <u>6 b</u> <u>eb</u> <u>3M</u> <u>d</u> <u>7V</u> <u>Id</u> / <u>LV</u> <u>5</u> , | 0 4 11 | 2 78 4 N | |
| <u>d</u> <u>e</u> <u>t</u> <u>e</u> <u>t</u> <u>Pu</u> <u>E</u> <u>209</u> <u>n</u> <u>8</u> <u>5G</u> , | 3 0 11 | 2 7 4 | <u>3</u> \$ 00 |
| <u>I</u> <u>d</u> <u>t</u> <u>e</u> <u>r</u> <u>G</u> <u>22</u> <u>TH</u> <u>55G</u> , | 2 0 11 | 2 8 4 N | |
| <u>I</u> <u>e</u> <u>t</u> <u>C</u> <u>2</u> <u>r</u> <u>7uE</u> <u>209</u> <u>B</u> <u>5G</u> , | 00 11 | 2 8 4 1 | <u>3</u> \$ * 0 |
| <u>M</u> <u>e</u> <u>2</u> <u>XA</u> <u>Dmh</u> <u>II</u> <u>5</u> <u>B</u> , | 99 0 1 | 2 28 4 N | |
| <u>I</u> <u>e</u> <u>t</u> <u>e</u> <u>t</u> <u>9P</u> <u>II</u> <u>@</u> <u>0</u> <u>3h</u> <u>G</u> <u>B</u> , | 9 7 0 1 | 2 8 3 4 | <u>99</u> 0 * . |
| <u>I</u> <u>d</u> <u>t</u> <u>e</u> <u>r</u> <u>G</u> <u>@</u> <u>04</u> <u>H</u> <u>5G</u> <u>5</u> , <u>6</u> | 9 0 1 | 2 8 4 4 | <u>3</u> \$ * 0 . |
| <u>I</u> <u>e</u> <u>6G</u> <u>X37</u> <u>@</u> <u>H</u> <u>G5</u> , <u>6</u> | 9 0 1 | 2 8 4 5 | <u>39</u> \$ 4 . |
| <u>I</u> <u>e</u> <u>t</u> <u>C</u> <u>2</u> <u>r</u> <u>9</u> <u>7u</u> <u>@</u> <u>08</u> <u>H</u> <u>G</u> , | 9 0 61 5 | 2 8 4 N | |
| <u>M</u> <u>R</u> <u>OP</u> <u>3</u> <u>4</u> <u>A0</u> <u>D</u> <u>5A</u> <u>-</u> <u>B</u> , | 9 30 1 | 2 87 4 N | |
| <u>I</u> <u>e</u> <u>t</u> <u>C</u> <u>2</u> <u>66r</u> <u>8u</u> <u>E</u> <u>@</u> <u>H</u> <u>D35</u> , | 2 0 1 | 2 88 4 N | |
| <u>MI</u> <u>t</u> <u>2</u> <u>2</u> <u>X</u> <u>A</u> <u>D</u> <u>AM</u> <u>B</u> , | 9 0 1 1 | 2 8 4 | <u>93</u> \$ 0 . |
| <u>I</u> <u>d</u> <u>t</u> <u>e</u> <u>2</u> <u>2</u> <u>I</u> <u>00</u> <u>E</u> <u>H</u> <u>G</u> <u>5</u> , | 9 0 1 1 | 2 9 4 6 | <u>8</u> \$ * 00 |
| <u>MI</u> <u>t</u> <u>22</u> <u>X</u> <u>A</u> <u>D</u> <u>AM</u> , | 9 00 1 | 2 9 4 1 | <u>88</u> \$ 4 . |
| <u>I</u> <u>e</u> <u>t</u> <u>C</u> <u>2</u> <u>7</u> <u>r</u> <u>i</u> <u>M</u> <u>02</u> <u>H</u> <u>G</u> <u>-</u> <u>1</u> , | 9 00 1 | 2 2 4 N | |
| <u>p</u> <u>M</u> <u>e</u> <u>0</u> <u>222</u> <u>A</u> <u>D</u> <u>1</u> , | 2 0 1 | 2 9 3 4 N | |
| <u>M</u> <u>7</u> <u>T</u> <u>5</u> , | 88 0 1 | 2 9 4 4 N | |
| <u>I</u> <u>6</u> <u>d</u> <u>N</u> <u>66</u> <u>r3</u> <u>I</u> <u>@</u> <u>0</u> <u>H</u> <u>G</u> <u>1</u> , | 87 0 1 | 2 9 4 5 | <u>3</u> \$ * 00 |
| <u>I</u> <u>d</u> <u>t</u> <u>e</u> <u>r</u> <u>G</u> <u>22</u> <u>7H</u> <u>1G</u> <u>1</u> , <u>6</u> | 8 0 61 | 2 9 4 | <u>9</u> \$ 7 * . |
| <u>M</u> <u>e</u> <u>8P</u> <u>I</u> <u>04</u> <u>D</u> <u>Ma</u> <u>r</u> <u>-</u> , | 8 0 1 5 | 2 99 4 N | |
| <u>I</u> <u>e</u> <u>t</u> <u>e</u> <u>t</u> <u>3P</u> <u>I</u> <u>@</u> <u>0</u> <u>h</u> <u>G</u> <u>1</u> , | 8 0 1 5 | 2 98 4 N | |
| <u>I</u> <u>@</u> <u>M</u> <u>M</u> <u>0</u> <u>9</u> <u>mn</u> <u>W</u> <u>U</u> <u>E</u> <u>EX</u> <u>A</u> <u>1S</u> <u>-A</u> , | 8 0 1 5 | 2 97 4 N | |
| <u>M</u> <u>e</u> <u>3P</u> <u>e</u> <u>I</u> <u>A0</u> <u>e</u> <u>D</u> <u>Ma</u> <u>r</u> <u>-</u> , | 8 0 4 1 | 2 00 6 5 | <u>99</u> \$ 4 . |
| <u>I</u> <u>e</u> <u>t</u> <u>C</u> <u>2</u> <u>r</u> <u>9</u> <u>u</u> <u>@</u> <u>08</u> <u>H</u> <u>G</u> , | 7 0 1 | 2 0 5 1 | <u>3</u> \$ * 4 |
| <u>M</u> <u>23</u> <u>4</u> <u>4</u> <u>AU</u> <u>DPA</u> <u>-</u> <u>A</u> , | 78 0 1 | 2 2 0 6 5 | <u>3</u> \$ * 00 |
| <u>MI</u> <u>t</u> <u>22</u> <u>Xe</u> <u>A</u> <u>D</u> <u>AM</u> <u>5</u> , | 7 0 1 5 | 2 0 4 5 | <u>99</u> \$ * . |
| <u>I</u> <u>e</u> <u>t</u> <u>e</u> <u>t</u> <u>9P</u> <u>I</u> <u>@</u> <u>0</u> <u>h</u> <u>G</u> <u>4</u> <u>B</u> , | 7 0 1 5 | 2 3 0 5 | <u>3</u> \$. |
| <u>I</u> <u>d</u> <u>t</u> <u>e</u> <u>r</u> <u>G</u> <u>@</u> <u>0</u> <u>H</u> <u>5G</u> , | 7 0 4 1 | 2 0 5 5 | <u>99</u> \$ 4 . |
| <u>I</u> <u>e</u> <u>t</u> <u>e</u> <u>X38</u> <u>@</u> <u>3</u> <u>H</u> <u>0G5</u> , | 7 00 1 | 2 7 0 5N | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--|--------------------------------|---------------------------|-------------------------|
| <u> M 7 </u> T 55 B , | 7 0 0 61 | 2 0 5N | |
| <u> MI t 22 </u> X A D A N 5 , 6 | 9 0 1 | 2 9 0 5 | <u> 8\$ </u> . |
| <u> I 6 t C 2 66r 9 u </u> @ 200 H DG , 6 | 9 0 1 | 2 8 0 5N | |
| <u> M e </u> P 2 I A 5 P n d l r - , 6 | 8 0 1 | 2 0 5N1 | |
| <u> I d t 6 e </u> r I M 2 9 H 1 6 1 , 66 | 0 1 | 2 5N11 | |
| <u> M </u> 2 H X C 4 A D 1 - , 6 | 0 1 5 | 2 2 5N1 | |
| <u> 6 M </u> Ne P I A D n e l l r a D - , 6 | 0 1 5 | 2 3 5 1 | <u> 8 \$ </u> 00 |
| 6 <u> M e i M 7 </u> d T 0 T 5 , 6 | 0 4 1 | 2 4 5N1 | |
| <u> M e </u> 6 6 X A 4 0 n h r 6 d 0 - 5 S - , 6 | 3 0 1 | 2 5N5 | |
| <u> M 2 </u> 00 A D A - , 6 | 2 0 61 | 2 5N1 | |
| <u> I e t C e 3 r i M 2 </u> 7 H 5 G - , 6 | 0 0 1 | 2 7 5 1 | <u> 2 9 \$ </u> 00 |
| <u> MI t 2 </u> X A 0 0 A N , | 9 0 15 | 2 8 5N1 | |
| <u> R M C e t x 7 </u> C A 3 r H M 0 9 A 1 , | 8 0 15 | 2 9 5N1 | |
| <u> M o e E e </u> s e 6 n D 2 G X R 6 J F 2 5 a E d , | 7 0 15 | 2 2 0 5N | |
| <u> I d t 6 6 2 9 8 I </u> @ U H 6 1 , 6 | 0 15 | 2 2 5N 1 | |
| <u> I d t 6 e </u> r 6 2 0 T H 5 0 G , | 0 155 | 2 22 6 5 | <u> 99 \$ </u> * . |
| <u> MI t 2 2 </u> X A D A N B , | 2 0 15 | 2 2 4 5 | <u> 2 \$ </u> 40 |
| <u> I e t e V K 3 B 2 0 </u> H 5 0 4 , | 2 0 15 | 2 2 3 5 | <u> 9 9 \$ </u> * . |
| <u> MI t 22 </u> X A D A N 5 , | 0 61 5 1 | 2 2 5 | <u> 9 9 \$ </u> . |
| <u> I </u> @ M M 2 9 3 K n W U W 5 2 L 4 I - , | 0 1 5 1 | 2 2 5N5 | |
| <u> MI t 22 </u> X e A D A N 5 , | 9 0 4 1 | 2 2 7 5 | <u> 9 7 \$ </u> * 0 |
| <u> I </u> @ M M 2 2 mm S , | 8 0 4 1 | 2 2 8 5N | |
| <u> MI t 22 </u> X e A D A N 5 , 6 | 0 4 1 | 2 2 9 6 5 | <u> 7 7 \$ </u> 3 * . |
| 6 <u> I e t C e 7 8 i M 2 </u> 7 H 0 4 1 , 6 | 0 4 1 | 2 3 0 5N | |
| <u> 6 6 e t e 6 t </u> P u l E 2 0 3 n H 0 G , | 0 44 1 | 2 23 5 | <u> \$ </u> 0 00 |
| 6 <u> M e i M 7 </u> d T T 5 , | 0 44 1 | 2 3 5N 1 | |
| <u> M </u> 3 4 0 4 A U D P A - A , | 3 0 4 1 | 2 33 5 | <u> 7 9 \$ </u> . |
| <u> M 22 2 </u> X C G C A O D - S , | 8 0 1 | 2 3 4 5N | |
| <u> p M e i 22r </u> A D 1 , 6 | 3 0 61 | 2 3 5N | |
| <u> p M e i 22r 8 </u> A D 1 , 6 | 3 0 1 | 2 3 6 5 5 | <u> 9 \$ </u> . 4 |
| <u> I e t C 2 </u> r 8 0 8 E 2 0 0 8 H DG , | 3 0 4 1 | 2 3 5 | <u> 9 9 \$ </u> * . |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--|--------------------------------|---------------------------|------------------|
| <u> M </u> <u> 4 </u> <u>AUTDA - A</u> , | 33 0 1 | 2 8 5N | |
| <u>6 6 M e M 72 dT G</u> , | 2 3 0 1 | 2 93 5N | |
| <u>6 e t e t P u G @ 20 m H G</u> , | 2 9 0 1 | 2 04 5 | <u>7 \$</u> *00 |
| <u>l d t e e 8 l U @ 99 H 1G 1</u> , | 2 8 0 1 | 2 4 5N 1 | |
| <u>l d t e e r l M @ 8 H 1 G 1</u> , | 2 0 1 5 | 2 2 4 5N | |
| <u>l e 66 X37 @ 0 H G</u> , | 2 0 1 5 | 2 3 4 5 | <u>3 \$</u> 7 * |
| <u> M R 74 8 P A0 DA 5 - B</u> , | 2 0 4 1 | 2 44 5N | |
| <u>l e t t 8 E l @ 94 m AG5 1 1</u> , | 2 0 4 1 | 2 4 5N5 | |
| <u>l @ M M 9 93 km W U W \$ 2 L A l 1 -</u> , | 2 3 0 61 | 2 4 5N | |
| <u>l d l e e 2 8 l @ 04 B G 1</u> , | 8 0 1 1 | 2 8 4 5N | |
| <u>l e t C 2 r a t e r 8 X @ 00 m H G</u> , | 8 0 1 1 | 2 7 4 5 | <u>99</u> * |
| <u>l e t e t P u l E @ 03 m H 50G</u> , | 7 0 1 1 | 2 9 4 5 | <u>3 \$</u> 0 00 |
| <u>o M l i t i t U A D e l M r e a M i D -04</u> , 6 | 0 1 1 | 2 0 5N | |
| <u>l e t e t 2 R u l @ 0 m H 54 1</u> , 6 | 0 1 1 | 2 5N 1 | |
| <u> M R 7 0 P 0 A0 DA U5P - A B</u> , | 0 1 5 | 2 4 5N | |
| <u> M l t 22 X e A0 D Ah</u> , | 0 1 5 | 2 3 5N | |
| <u>6 l e t C e r i l M @ 54 G- 1</u> , | 0 1 5 | 2 55 | |
| <u>l e t C 2 6 r 9 l u @ 00 H 5G</u> , | 0 1 5 | 2 2 55 | <u>82 0</u> *0. |
| <u>l @ M M 9 93 mm S</u> , | 3 0 61 1 | 2 5N | |
| <u>l 6 t C 2 r 9 l u @ 00 B DG 5</u> , | 2 0 1 1 | 2 7 55 | <u>99 \$</u> *00 |
| <u>o M l i t i t U 6 D e l M r e a M i D -0</u> , | 0 1 11 | 2 8 5N | |
| <u> M 7 000 A DA -</u> , | 0 0 6 1 1 | 2 5N 1 | |
| <u> M e 2 R 6 X AC 0 m h r 73 E 0D0 - -</u> , | 0 0 6 1 1 | 2 0 5N | |
| <u>l e t e t P u l E @ 03 m H 50G</u> , | 0 0 1 1 | 2 9 55 | <u>99</u> . |
| <u>l e t C e 2 r 3 l M @ 54 5 G4- 1</u> , | 7 00 6 1 | 2 2 5N | |
| <u>l e t e t 2 P u l @ 0 m H 1G 1</u> , 6 | 00 6 1 | 2 3 5 | <u>\$</u> *00 |
| <u>6 M M 4 i r A0 D A U P - A</u> , | 00 4661 | 2 5N | |
| <u>l e t C 2 r a t e r 8 X @ 09 m B G</u> , | 00 46 1 | 2 64 65 | <u>2 \$</u> * |
| <u>l e t e t 3 8 @ 0 m H 55G 1</u> , | 00 46 1 | 2 5N5 | |
| <u> M l t 222 X A D Ah</u> , | 3 00 6 1 | 2 9 5 | <u>2 \$</u> 4 |
| <u> e t l P u C e m a @ 00 D H - 5G</u> , | 3 00 6 1 | 2 8 5N | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|-----------------------|--------------------------------|---------------------------|--------------------------|
| Intel Xeon E5-2680 v4 | 30061 | 275N | |
| Intel Xeon E5-2680 v4 | 2001 | 275N1 | |
| Intel Xeon E5-2680 v4 | 2001 | 2705N | |
| Intel Xeon E5-2680 v4 | 0001 | 2275 | 29\$* |
| Intel Xeon E5-2680 v4 | 999 | 2735 | 799\$* |
| Intel Xeon E5-2680 v4 | 99 | 2745N | |
| Intel Xeon E5-2680 v4 | 99 | 275N5 | |
| Intel Xeon E5-2680 v4 | 99 | 2775 | 27\$* 00 |
| Intel Xeon E5-2680 v4 | 99 | 2785N | |
| Intel Xeon E5-2680 v4 | 99 | 275N | |
| Intel Xeon E5-2680 v4 | 993 | 275N | |
| Intel Xeon E5-2680 v4 | 99 | 285N1 | |
| Intel Xeon E5-2680 v4 | 99 | 2805N | |
| Intel Xeon E5-2680 v4 | 99 | 285N | |
| Intel Xeon E5-2680 v4 | 990 | 2835N | |
| Intel Xeon E5-2680 v4 | 990 | 2855 | 9\$* |
| Intel Xeon E5-2680 v4 | 990 | 2845N | |
| Intel Xeon E5-2680 v4 | 996 | 285 | 30*0 |
| Intel Xeon E5-2680 v4 | 987 | 2875N | |
| Intel Xeon E5-2680 v4 | 98 | 2885 | 2999\$* |
| Intel Xeon E5-2680 v4 | 98 | 29065 | 298\$* |
| Intel Xeon E5-2680 v4 | 98 | 285N | |
| Intel Xeon E5-2680 v4 | 978 | 295N1 | |
| Intel Xeon E5-2680 v4 | 978 | 295N | |
| Intel Xeon E5-2680 v4 | 97 | 2935N | |
| Intel Xeon E5-2680 v4 | 97 | 2945N | |
| Intel Xeon E5-2680 v4 | 974 | 2955 | 99 4 |
| Intel Xeon E5-2680 v4 | 927 | 295 | 99\$ 4*0 |
| Intel Xeon E5-2680 v4 | 927 | 2975N | |
| Intel Xeon E5-2680 v4 | 97 | 2995 | 79\$* |
| Intel Xeon E5-2680 v4 | 97 | 2985 | 9\$ 4 |

| CPU Name | | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|---|--------------------------------|---------------------------|--------------------------|
| Intel Core 2 Duo E6700 3.2GHz | 5 | 9706 | 200 | 7\$ *00 |
| M 9 MT 5 | 6 | 986 | 20N1 | |
| 6 Intel Core 2 Duo E6700 3.2GHz | 6 | 976 | 220 | 29\$ *4. |
| Intel Core 2 Duo E6700 3.2GHz | 6 | 976 | 2306 | \$ *00 |
| Core 2 Duo E6700 3.2GHz | 6 | 965 | 204 | \$ 4 |
| 6 Intel Core 2 Duo E6700 3.2GHz | 6 | 946 | 20N5 | |
| Intel Core 2 Duo E6700 3.2GHz | 6 | 9466 | 20 | 9\$ *4 |
| Intel Core 2 Duo E6700 3.2GHz | 6 | 946 | 280N | |
| 6 Core 2 Duo E6700 3.2GHz | 6 | 946 | 270N | |
| 6 Intel Core 2 Duo E6700 3.2GHz | 6 | 936 | 290 | \$ *40 |
| Intel Core 2 Duo E6700 3.2GHz | 6 | 926 | 211 | 3\$ * |
| RMC et xr7 C 475M 4A 1 | 6 | 926 | 20N1 | |
| Intel Core 2 Duo E6700 3.2GHz | 6 | 926 | 22N1 | |
| M 33 400 AUDA - A | 6 | 961 | 241 | 29\$. |
| M e P3X A Dnh 55 | 6 | 961 | 2361 | 9\$ * |
| Intel Core 2 Duo E6700 3.2GHz | 6 | 906 | 25 | \$ 0 *00 |
| Intel Core 2 Duo E6700 3.2GHz | | 9966 | 21 | 99\$ * |
| M 22 e 0 A DA - | | 9765 | 28N1 | |
| n Intel Core 2 Duo E6700 3.2GHz | | 9765 | 27N1 | |
| Intel Core 2 Duo E6700 3.2GHz | 6 | 965 | 291 | 78\$ 0. |
| pM e 02 8 A D 5 | 6 | 965 | 220 | 29\$ *4 |
| MR2 H 0 A D - A | | 9465 | 22N1 | |
| pM e 02 9r A D | | 9265 | 222 | \$ *00 |
| Intel Core 2 Duo E6700 3.2GHz | | 9846 | 223 | 28\$ *00 |
| Intel Core 2 Duo E6700 3.2GHz | 6 | 946 | 224 | 28\$ *0. |
| 8 | | 9465 | 22N5 | |
| e EV 2X 1402A H 5 1 + | | 94466 | 22N | |
| 6 Intel Core 2 Duo E6700 3.2GHz | | 9346 | 227N | |
| Intel Core 2 Duo E6700 3.2GHz | | 9246 | 229 | 28\$ 7 * |
| Intel Core 2 Duo E6700 3.2GHz | | 9246 | 228N | |
| Intel Core 2 Duo E6700 3.2GHz | | 996 | 231 | 9\$ *4.4 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|----------------------------------|--------------------------------|---------------------------|-------------------|
| 6 l e t e X3 @ 0 H 04 | 9 98 6 | 2 3 0 | <u>22 99</u> * . |
| MI t 22 X A D Ah 55 | 9 8 6 | 2 23 N | |
| l e t e r3lE @007 H 56 | 9 3 6 5 | 2 33 | <u>2 \$</u> 00 |
| 6M e P l A DPhell5r a D - | 9 33 6 | 2 3 4 | <u>3\$</u> *00 |
| l e tC2 6 r 7u @00 H 06 | 92 3 6 | 2 3 6 5 | <u>99 0</u> * |
| l . n @ g l s Temmi Mc M9h l 4 S | 92 3 6 6 | 2 3 N | |
| l e tC2 66r 7uE @00 H DG | 9 3 6 1 | 2 3 | <u>3\$7</u> *0. |
| M 2 9 E 000 A D - | 9 3 0 6 | 2 8 N | |
| M e 2 r9XlAmDS Ce 1r a D - | 9 3 0 6 | 2 98 N | |
| l e t e 8 l @ 04H 06 1 B | 9 3 0 6 | 2 04 N | |
| MI t 77 l 0ACD A5r a D - | 2 9 6 | 2 2 4 | <u>0 99</u> . |
| 6 M e M 7 dT 0 5 | 2 9 6 | 2 4 N 1 | |
| 6 e t e X3 L @24 H 1G | 2 8 6 | 2 3 4 | <u>2 \$9</u> . |
| o M l Ti t UG De lM reaM jD 00 | 2 3 6 | 2 44 6 | <u>\$</u> . |
| l e t t x 8 3 @r 5H 644 1 | 2 3 6 | 2 4 5 | <u>2 \$</u> *00 |
| M 2 9 E3 0 0 A D - | 22 6 6 | 2 4 N | |
| 6 MI t 6 2 l X4CDAh r a000 D + | 2 6 1 | 2 8 4 | <u>8\$</u> * 0 |
| MI t 22 X A04 Ah | 2 6 1 | 2 7 4 N | |
| l e t e t Pu lE @047H 56 | 9 9 6 1 | 2 9 4 | <u>2 99</u> * . |
| M 92 e4 0 A D l A - 6 | 9 6 1 | 2 0 8 | |
| l e t e 6 t Pu lE @00 H 56 6 | 9 6 1 | 2 5 1 | <u>9 99</u> . 4 |
| l e tC2 6r 7u @20 H 56 | 9 6 5 | 2 2 5 | <u>22 999</u> * . |
| l e tC2 r 9l u @004 H DG 5 | 9 3 6 1 | 2 3 5 | <u>\$</u> 44 |
| M l i C A l M r e a M j D -04 5 | 92 6 1 | 2 85 | |
| l e t e X 8 @ 433.5 6 | 92 6 1 | 2 4 5 | <u>2 \$</u> 0 00 |
| pM e 0 2 r8 A D 1 1 | 9 0 6 6 1 | 2 8 | |
| pM e 0222r A0 DE S | 9 9 0 6 | 2 8 5 | <u>2 \$</u> *00 |
| l e tC2 6r 9l u @00 H DG | 9 9 0 6 | 2 7 8 | |
| l dN 6e6 2 2 l @ 08 H G 1 | 9 7 0 6 | 2 9 8 | |
| M 87W T D | 9 0 66 5 | 2 0 N | |
| l e tC2 66r 8u @00 H DG | 9 3 0 66 | 2 6 1 | <u>99</u> * . |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--|--------------------------------|---------------------------|-------------------|
| <u>MI t 22 X A 04AH</u> | 92 0 66 | 2 2 | <u>2 \$</u> 4 |
| <u>lete X3713 IG</u> | 9 0 66 1 | 2 3 N | |
| <u>lete t 9Pul @20 H 6B</u> | 9 00 66 | 2 46 | <u>8\$8</u> *. |
| <u>MIN t 31 A00AH r a D -</u> | 89 666 | 2 N | |
| <u>letC2 66r 9u @ 0 H 55</u> | 89 66 | 2 5 | <u>2 9 89</u> * |
| <u>lete t 2PulG @2 H 6</u> 6 | 8 66 | 2 7 | <u>9 99</u> *. |
| n <u>l, n @ gl & Temmi Mc M9 h 104 S</u> | 8 3 66 | 2 8 N | |
| <u>l @ M M9 3 mm S</u> | 8 66 | 2 9 N | |
| <u>letCe 23r 3IM @ H 6 - 5</u> | 8 0 6 | 2 7 0 N | |
| <u>lete X 33@2 H 56</u> | 887 6 | 2 7 N 1 | |
| <u>M 8 8 T 1 B</u> 6 | 88 6 | 2 27 N | |
| <u>M e 2 R X AC0mh r73 3 10 - -</u> | 88 4 6 | 2 7 3 N | |
| <u>M i l A00e 15 r a D -</u> | 88 4 6 | 2 7 4 | <u>9 \$</u> 4. |
| 6 <u>MI t 62 l X40aAh r a 00 D 5</u> + | 88 3 6 | 2 7 5 | <u>3 0 *</u> |
| n <u>l, n @ gl & Temmi Mc M9 83 l S</u> | 88 3 6 6 | 2 7 N | |
| <u>letC2 r 8 3 @200 H 104</u> | 88 6 1 | 2 78 | <u>89 0 *</u> |
| <u>lete t Pu8 @20 H G</u> | 88 6 1 | 2 77 N | |
| <u>M e 2 r 9X Am6 1</u> | 88 6 | 2 8 | <u>8 \$</u> * . 4 |
| <u>letCe 23r 37IM @ H 6 - 5</u> | 88 6 | 2 8 0 N | |
| <u>let t x 931 E @n 34 6 - 1</u> | 878 6 | 2 28 N | |
| <u>leNe t P0l @ 09H 5G1 1</u> | 878 6 | 2 8 N 1 | |
| <u>MN i l A00e 155 r a D -</u> | 877 6 | 2 8 3 N | |
| 6 <u>MI t 2 l X40aAh r a 04 D 5</u> + 6 | 87 6 | 2 8 4 | <u>2 99</u> *. |
| <u>l t6 l 4e Ah a 00 D 5</u> + | 87 6 5 | 2 8 N5 | |
| <u>l 66 t C2 r l uE @200 H 104</u> | 87 3 6 6 | 2 8 | <u>39</u> *0. |
| <u>sg s ux5E 7n8S 0 5</u> 6 | 89 6 | 2 87 N | |
| <u>MI t 2 X A 04AH 5</u> 6 | 8 7 6 | 2 8 N | |
| 6 <u>lete X3 @ 33 G5</u> 6 | 8 7 6 | 2 88 | <u>2 \$</u> 0* 0 |
| <u>l 6etC2 r l uE @ 0 33 55</u> 66 | 8 6 | 2 9 0 | <u>3 \$</u> * 0 |
| <u>l etC2 r 9l uL @200 H 6 1</u> 6 | 8 6 5 | 2 9 N 1 | |
| 6 <u>M 6T2 IMX4e D i 8 LT</u> - 6 | 8 6 1 | 2 9 | <u>9 \$</u> 0*00 |

| CPU Name | | | | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|------------------------------|----------------------------------|--|--|--------------------------------|---------------------------|--------------------|
| l dt 6e 2r3lE @200 H 04 | | | | 6 8 0 6 | 2 9 4 | <u>9 99</u> * . |
| l etCe 2r iIM @ 575 0G- 1 | | | | 6 8 0 6 | 2 9 3 N | |
| MI t 7 l 0ACD 55 r a D - | | | | 89 6 5 | 2 9 5 | <u>\$</u> * 4 |
| l ete X @ 0433 5 G | | | | 8 7 6 5 | 2 9 7 6 | <u>399</u> * . |
| M 2 R V | | | | 8 7 6 65 | 2 9 N | |
| MN Ti 3l A0 D 0 15 r a D - | | | | 8 6 55 | 2 9 8 | <u>3\$</u> 0*00 |
| n | l , n @ gl s Temmi cM 9h 4 S D | | | 8 4 6 5 | 2 99 N | |
| | l t l 4e Ah a000 D 5 + | | | 8 0 5 | 2 7 00 N | |
| | 6 ete t Pul 002 nh 5 G 1 | | | 89 4 | 2 7 0 N 1 | |
| | 6 ete t Pul @00 nh 0 G | | | 8 8 4 | 2 2 0 | <u>2 8\$</u> * . 4 |
| l 6tC2 r 8u @200 H 04 | | | | 8 7 4 | 2 7 3 0 | <u>9 8\$</u> 4 . |
| g RleO ur Da - | | | | 6 8 4 | 2 7 0 4 N | |
| M 7 TQ V 1 BB | | | | 6 8 4 | 2 7 0 N5 | |
| M99 T 0 5 | | | | 8 4 6 5 | 2 7 0 N | |
| l ete t 2Pul E @200 nh 5 G 5 | | | | 8 3 4 | 2 7 7 0 | <u>9 9\$</u> 4 . |
| sg s uxyE 78 75 0 | | | | 82 4 | 2 7 8 0 N | |
| o | M 2 Ti Xt U r Da IMareab 08D 5 - | | | 8 4 1 | 2 79 0 N | |
| | l ete X3 @ 0 B G 1 | | | 8 4 1 | 2 7 0 1 | <u>9</u> * . |
| | l e6e X @ 0 H 5 G | | | 8 04 | 2 7 11 | <u>399</u> 0* . |
| | pM e 02 7 A D 5 | | | 898 | 2 2 6 1 | <u>\$</u> . 4 |
| l ete6 X2 El @ 0 8 H 5 G5 1 | | | | 8 8 | 2 7 3 1 | <u>2 7\$</u> * 4 |
| l ete X 2 El @ 0 8 7 H 55G 1 | | | | 8 3 | 2 7 4 1 | <u>8 \$</u> 0 00 |
| 604 e iM 8K dT 1 B | | | | 8 3 | 2 7 N5 | |
| l etCe r 3 iIM @ 02 5H G- 1 | | | | 6 8 3 6 | 2 7 N1 | |
| MI t l C e A D A 000 D 5 B | | | | 8 3 5 | 2 7 7 1 | <u>9 \$</u> *00 |
| l dt 66 r3lE @204 H G | | | | 8 3 4 | 2 79 1 | <u>9 99</u> . |
| l etC2 6r 8u @204 H DG | | | | 8 3 4 | 2 7 8 1 | <u>2 9 \$</u> *0 . |
| 6 ete t 2Pul @200 nh G 1 | | | | 82 3 | 2 27 0 | <u>2 9\$</u> 4 |
| l et t x 8 83 @ 0 9 H G44 1 | | | | 28 8 | 2 27 N 1 | |
| MI t l C e A D A h04 D 5 B | | | | 6 28 | 2 22 N | |
| M e 2 r 8X Am 05 1 | | | | 6 28 | 2 27 3 6 | <u>9 \$</u> * 04 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--|--------------------------------|---------------------------|----------------|
| I et Ce 23r 37IM @ 3H 5G - 1 | 284 | 2 274 N | |
| 6 et Ce 23r 37IM @ H 64- 1 | 283 | 2 27 N5 | |
| M 2 9 E e 000 A D - | 281 | 2 27 7 N | |
| I et t x 8 3 @ 00 5H G44 1 | 286 1 | 2 27 | 2 399 * |
| 6 et Ce 23r 3 IM @ H 64- 1 | 280 | 2 27 8 N | |
| I dt 66 r 7 0 @ U H 1 6 1 | 891 | 2 7 3 0 N | |
| I dt 6e 2 9r 7 @ U H 564 1 | 891 | 2 279 N | |
| 6 M Tri l A0PC e 15 r a D - | 881 | 2 7 3 N 1 | |
| R M C et 27 C 42 4 r HM09A | 881 | 2 23 N | |
| M 3 M 4 A 5R - A6 | 81 | 2 7 3 4 N | |
| I dt 6e r l @ 00 7H 5G 16 | 81 | 2 7 33 N | |
| o M l Tri t U A C e IM r e a 12 i D -0 | 84 1 | 2 7 3 N5 | |
| M 87 T B | 826 1 | 2 7 3 N | |
| M 92 4 0 A D I A - | 811 | 2 7 3 N | |
| MI t l C e A D e 10 D 5 5 | 811 | 2 7 8 6 | \$ 0*00 |
| M 7 11 B | 890 | 2 793 N | |
| I 6et C 2 r l u E @ 0433 5G | 880 | 2 74 N 1 | |
| I et C 2 r 7 u @ 200 H 66 | 880 | 2 704 | 2 99 4. |
| I et C 2 r 7 u @ 200 H 64 | 870 | 2 24 | 2 99 |
| p M e 10 2 r H A 1E 1 16 | 80 | 2 7 3 4 N | |
| I et t 38 l @ 0 13 A5G 1 | 806 5 | 2 74 N | |
| I dt 6e r 7 0 @ U H 1 6 15 | 805 | 2 744 | 8 99 * |
| I dt 6e r 33 E @ 200 H 6 5 | 805 | 2 74 5 | 799 |
| I et e X E 320 H 576 | 804 | 2 7 7 4 | \$ 9 0 |
| 6 MI t 62 l X4ACD A hr a 40 D + | 830 | 2 7 8 4 N | |
| I et C 2 6 r l u E @ 200 H 66 | 830 | 2 79 4 | 2 99 * |
| I et e t 9Fu l @ 04H 06 B | 80 | 2 70 5 | 2 99 * |
| 6 MI t 2 l X4ACD A hr a 00 D 5 + | 87 | 2 25 | 2 99 * |
| I dt 6e 8 3 @ 08 H 6 1 B | 87 | 2 75 1 | 9 99 4. |
| MI t l 000ACD A hr a D -6 | 8 | 2 74 5 | 99 0 |
| MI t l C e 2 D A hr 00 D 5 B6 | 8 | 2 7 3 5 | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------|-----------------|
| I ete X 3 @ 0 H 50 | 75 | 2755 | <u>899</u> \$ |
| I et t 37 l @ r HA 54 1D | 46 | 27N | |
| 6 MI t 2 l X4 Da r a 00 D 5 + | 3 | 27965 | <u>\$</u> 0*00 |
| o M 2 Fi X t l Ar DC e l M reab 18D - 4 - | 36 | 270 | <u>899</u> \$ |
| I dt e 2 9 r l @ U H 564 1 | 3 | 277N | |
| 6 dt e r l @ 0 H 00 | 36 | 27N1 | |
| I ete t 22 l E @ 0 n H 04 | 3 | 2785 | <u>\$</u> 00 |
| M 1 Fi C A l M r ab 12 i D -0 5 | 6 | 226 | <u>9 \$</u> *0 |
| M 12 l A P C e l 5 r a D - | 06 | 273N | |
| I et C 2 r 7 0 @ 0 H 00 | 06 | 274N | |
| MI t 7 l 0 A C B A 5 r a D - | 796 | 277N | |
| I et t 99 Fi l @ H m 0 1 | 796 | 27N5 | |
| 6 ete t Pul @ 0 8 7 H G 1 | 796 | 278N | |
| I ete X 3 @ 0 4 H G 1 | 7966 | 27 | <u>2 \$</u> *0. |
| N M s U G y E 7 8 A S 0 5 | 796 | 279N | |
| I 6 et C 2 r l u E @ 0 4 13 DG 1 | 787 | 2770 | <u>2 9 \$</u> * |
| M 33 M 0 X A D U A P A | 785 | 277N1 | |
| M 7 T C V 1 D | 784 | 277N | |
| M M 44 A 0 5 A - A | 783 | 2774N | |
| I 6 et C 2 r l u 20 20 H 00 | 783 | 2773N | |
| p M e 0 2 r A D 1 1 | 781 | 2775 | <u>\$</u> *4 |
| I 6 et C 2 r l 2 u E @ 4 13 DG 1 | 7806 | 277 | <u>999</u> \$ |
| I 6 et C 2 r l u E @ 0 H 04 | 79 | 2777 | <u>9</u> \$ * |
| M 8 T 15 | 778 | 2778N | |
| I dt e 2 l @ 07 H 0 1 B 6 | 77 | 279 | <u>2 9 \$</u> * |
| I dt e 8 l @ 0 H 01 1 B | 775 | 2780 | <u>9 \$</u> * |
| I ete t Pul @ 0 4 1 H 00 | 773 | 278 | <u>2 9 \$</u> * |
| 0 7 l a @ 0 H . G 1 + | 773 | 278N1 | |
| I et t 3 3 l @ m 3 3 A 6 1D | 77 | 2784N | |
| I 6 et C 2 r 7 u @ 00 33 DG | 77 | 2783 | <u>99 \$</u> * |
| 6 MI t 2 l X4 Da r a 000 D 5 + 6 | 79 | 2785 | <u>3 \$</u> 9 * |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|----------------------|--------------------------------|---------------------------|----------------|
| Intel Core i7-10700K | 73 | 287 | N1 |
| Intel Core i5-10400 | 735 | 288 | 193\$ *00 |
| M2 G7 G CAOD1 - AS | 735 | 289 | N1 |
| Intel Core i7-10700K | 734 | 28 | 129\$ |
| Intel Core i7-10700K | 734 | 280 | N |
| Intel Core i7-10700K | 733 | 282 | 93\$ * |
| Intel Core i7-10700K | 73 | 283 | N |
| M2 G7 G CAOD1 - AS | 730 | 28 | 2\$ 0* |
| Intel Core i7-10700K | 730 | 284 | \$ *00 |
| Intel Core i5-10400 | 77 | 287 | N |
| Intel Core i5-10400 | 77 | 289 | N |
| M2 G7 G CAOD1 - AS | 776 | 28 | N |
| Intel Core i7-10700K | 77 | 288 | N |
| M2 G7 G CAOD1 - AS | 7 | 2830 | N |
| Intel Core i5-10400 | 7 | 283 | 18\$ *44 |
| Intel Core i7-10700K | 77 | 283 | 2\$ *00 |
| Intel Core i7-10700K | 74 | 2833 | N |
| Intel Core i7-10700K | 7 | 283 | N5 |
| Intel Core i7-10700K | 7 | 2834 | 8\$ *0 |
| Intel Core i7-10700K | 7 | 283 | 9\$ * |
| Intel Core i7-10700K | 790 | 283 | N |
| M2 G7 G CAOD1 - AS | 780 | 288 | N |
| Intel Core i7-10700K | 780 | 289 | 9\$ *4 |
| RpK cRk 2i388 | 780 | 2804 | N |
| Intel Core i7-10700K | 705 | 284 | 127\$ * |
| Intel Core i7-10700K | 705 | 284 | 9\$ 00 |
| RpK cRk 2i388 | 705 | 2834 | N |
| Intel Core i7-10700K | 704 | 284 | 59\$ *4 |
| Intel Core i7-10700K | 704 | 2844 | N |
| Intel Core i7-10700K | 706 | 284 | N |
| Intel Core i7-10700K | 701 | 2874 | N |

| CPU Name | | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|-------------------------------------|----|--------------------------------|---------------------------|-------------------------|
| Intel Core i9-10900 | | 701 | 2884N | |
| Intel Core i7-10700 | | 700 | 2894N | |
| Intel Core i3-10100 | 6 | 99 | 280N | |
| AMD Ryzen 5 5600 | 66 | 9 | 2851 | 29\$ |
| AMD Ryzen 5 5600G | 66 | 9 | 28N | |
| AMD Ryzen 5 5600X | 6 | 9 | 283N | |
| AMD Ryzen 7 5800X | -6 | 9 | 28645 | \$ *00 |
| AMD Ryzen 7 5800X3D | 6 | 9 | 2855 | 93\$ * |
| AMD Ryzen 7 5800X | 6 | 9 | 28N | |
| AMD Ryzen 7 5800X3D | 6 | 9 | 287N | |
| Intel Core i7-12700 | 6 | 9 | 2895 | 3\$ * |
| Intel Core i7-12700 | 6 | 9 | 2885 | 9\$ * |
| Intel Core i3-12100 | 6 | 8 | 280N | |
| Intel Core i7-12700 | 6 | 8 | 281 | 29\$ * |
| AMD Ryzen 7 7700 | 6 | 88 | 283 | 39\$ % |
| AMD Ryzen 7 7700 | 6 | 88 | 28N | |
| AMD Ryzen 7 7700 | 66 | 8 | 284 | 299\$ * |
| AMD Ryzen 7 7700 | 6 | 8 | 2865 | 93\$ * |
| AMD Ryzen 7 7700 | 6 | 8 | 28N | |
| Intel Core i7-12700 | 6 | 83 | 287N | |
| Intel Core i7-12700 | 6 | 83 | 288 | 9\$ *4 |
| Intel Core i7-12700 | 6 | 83 | 289 | |
| AMD Ryzen 5 5600 | 6 | 8 | 2870N | |
| AMD Ryzen 7 7700 | 6 | 8 | 287N1 | |
| Intel Core i7-12700 | 6 | 8 | 287N | |
| Intel Core i7-12700 | 6 | 8 | 2873N | |
| AMD Ryzen 7 7700 | 6 | 8 | 2874 | 3\$ *00 |
| AMD Ryzen 7 7700 | 66 | 7 | 287N5 | |
| AMD Ryzen 7 7700 | 6 | 7 | 28766 | 7\$ * |
| Intel Core i3-12100 | 6 | 27 | 2878N | |
| Intel Core i3-12100 | 6 | 27 | 2877N | |

| CPU Name | | | | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|----------------------|--|--|--|--------------------------------|---------------------------|----------------|
| Intel Core i7-10700K | | | | 71 | 287 | \$100 |
| Intel Core i9-11900K | | | | 70 | 2880N | |
| AMD Ryzen 9 5950X | | | | 66 | 92 | 28812.28\$*00 |
| AMD Ryzen 7 5800X | | | | 66 | 8 | 2882.98\$* |
| Intel Core i5-12600K | | | | 666 | 288 | N5 |
| Intel Core i7-12700K | | | | 666 | 2883 | N |
| AMD Ryzen 7 5700G | | | | 666 | 2884 | N |
| AMD Ryzen 5 5600G | | | | 66 | 65 | 288N |
| AMD Ryzen 3 7350 | | | | 66 | 4 | 2882.58\$4. |
| Intel Core i3-12100 | | | | 66 | 4 | 28872.99\$*4 |
| Intel Core i5-11400 | | | | 66 | 4 | 28889\$0 |
| AMD Ryzen 3 7300 | | | | 66 | 3 | 28818.3\$*.4 |
| AMD Ryzen 5 5600 | | | | 66 | 3 | 2880N |
| AMD Ryzen 7 5700 | | | | 66 | 2 | 2883990* |
| Intel Core i7-12700 | | | | 66 | 2 | 2887.5\$*4 |
| AMD Ryzen 5 5600X | | | | 6 | 95 | 2884N |
| AMD Ryzen 7 5800X | | | | 6 | 95 | 28852.99\$*.4 |
| Intel Core i5-12600 | | | | 66 | 5 | 28872.5\$40 |
| Intel Core i7-12700 | | | | 66 | 65 | 28899\$4. |
| AMD Ryzen 9 5900X | | | | 6 | 45 | 2888N |
| AMD Ryzen 7 5700G | | | | 6 | 35 | 29009.9\$. |
| Intel Core i9-11900 | | | | 6 | 35 | 289N |
| Intel Core i7-12700 | | | | 6 | 05 | 29019.99\$* |
| AMD Ryzen 7 5700 | | | | 6 | 94 | 29302.99\$* |
| Intel Core i5-12600 | | | | 6 | 94 | 29206.9\$* |
| AMD Ryzen 5 5600 | | | | 6 | 84 | 290N5 |
| AMD Ryzen 3 7300 | | | | 6 | 84 | 2904N |
| AMD Ryzen 7 5800 | | | | 6 | 746 | 290N |
| AMD Ryzen 5 5600 | | | | 6 | 45 | 2970N |
| AMD Ryzen 9 5900 | | | | 6 | 44 | 2980622.2\$*4 |
| AMD Ryzen 7 5700 | | | | 6 | 34 | 29013\$*00 |

| CPU Name | | | | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|----------|------------------------------|--|--|--------------------------------|---------------------------|----------------|
| 6 | Intel Core i7-8700K @ 4.7GHz | | | 346 | 2990 | N |
| | 6 Core i7-8700K @ 4.7GHz | | | 24 | 292 | N1 |
| 6 | Intel Core i7-8700K @ 4.7GHz | | | 24 | 29 | N11 |
| | 6 Core i7-8700K @ 4.7GHz | | | 41 | 293 | N1 |
| 6 | M233M0 ADR - A | | | 04 | 2941 | 93\$ 00 |
| | M7 W / 0 V5 | | | 04 | 29 | N5 |
| 6 | RMCetx7 CA 4r HM00A 5 | | | 86 | 29 | N1 |
| | M2fi X CA IM reB M D - - | | | 35 | 299 | N1 |
| 6 | Intel Core i7-8700K @ 4.7GHz | | | 35 | 298 | N1 |
| | Intel Core i7-8700K @ 4.7GHz | | | 35 | 297 | 1 |
| 6 | M2fi X CA IM reB M D - 0 - | | | 34 | 290 | N |
| | Intel Core i7-8700K @ 4.7GHz | | | 34 | 292 | N |
| 6 | sg N u EXm29 4 5 S | | | 34 | 29 | N 1 |
| | Intel Core i7-8700K @ 4.7GHz | | | 30 | 293 | N |
| 6 | Intel Core i7-8700K @ 4.7GHz | | | 28 | 294 | 99 * 4 |
| | 6 Core i7-8700K @ 4.7GHz | | | 276 | 29 | 89\$ *00 |
| 6 | Intel Core i7-8700K @ 4.7GHz | | | 27 | 29 | 89\$ 00 |
| | Intel Core i7-8700K @ 4.7GHz | | | 266 | 297 | N |
| 6 | RMCetx72 CA HM 0 -A | | | 25 | 298 | N |
| | Intel Core i7-8700K @ 4.7GHz | | | 25 | 299 | N |
| 6 | Intel Core i7-8700K @ 4.7GHz | | | 24 | 2930 | N |
| | M2fi X CA IM reB M D - 4 - | | | 23 | 293 | 1 |
| 6 | Intel Core i7-8700K @ 4.7GHz | | | 22 | 2923 | 3\$ *00 |
| | 6 Core i7-8700K @ 4.7GHz | | | 21 | 2934 | N |
| 6 | Intel Core i7-8700K @ 4.7GHz | | | 21 | 2933 | 3\$ 0*00 |
| | 6 Core i7-8700K @ 4.7GHz | | | 20 | 293 | N5 |
| 6 | Intel Core i7-8700K @ 4.7GHz | | | 206 | 293 | N |
| | M8 MM 5 | | | 81 | 293 | N |
| 6 | 6 Core i7-8700K @ 4.7GHz | | | 66 | 298 | 9\$ * |
| | Intel Core i7-8700K @ 4.7GHz | | | 5 | 2993 | N |
| 6 | Intel Core i7-8700K @ 4.7GHz | | | 41 | 2904 | N |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------|---------------------|
| I e t e 6t P l @ 0 0 4 r h G 1 6 | 3 1 | 2 9 4 1 | <u> 9 \$</u> . |
| I e t e t 2 P l @ 0 0 r h 0 G 6 | 2 1 | 2 9 3 4 | <u> 2 \$</u> *00 |
| I @ M M 7 R n m 4 O P S - A B 6 | 2 1 | 2 9 2 4 N | |
| I 6 e t e t P u l U @ 0 0 0 8 5 G 1 6 | 11 | 2 9 4 4 N | |
| M l t l C A D A h 0 0 D - 6 | 0 1 | 2 9 4 N 5 | |
| 6 M l 6 t 2 X A D C A h 5 - 6 | 9 0 6 | 2 9 4 | <u> 2 2 \$</u> *00 |
| I e t C 2 r 7 7 u l @ 0 0 8 H 0 G 1 6 | 7 0 | 2 9 7 4 N | |
| M l t 2 2 X A D A h 5 6 | 0 4 | 2 9 8 4 | <u> 2 \$</u> * 4 |
| M 2 7 i X C A D r l a 0 D 5 1 6 | 3 0 | 2 9 9 4 N | |
| 6 6 M e M 7 M / V 1 B B 6 | 0 1 | 2 9 0 N | |
| 6 M M E 2 i r A 0 D T U P - A 6 | 00 | 2 9 N 1 | |
| I e 6 e X @ 0 H 5 0 1 6 | 00 | 2 9 2 5 | <u> 3 \$</u> *00 |
| I 6 t C 2 6 r 9 u U @ 0 0 H 0 G 1 | 9 9 5 | 2 9 3 N | |
| 6 M l t 6 2 l X A C A h 3 r a 0 0 D + 6 | 9 5 | 2 9 6 5 5 | <u> 8 \$</u> * . |
| 6 l e t t 2 l @ 0 r h A 0 G S 6 | 9 5 | 2 9 7 6 5 | <u> \$</u> *00 |
| I e t C 2 r l u @ 0 0 8 1 3 5 6 6 1 | 9 5 | 2 9 N | |
| I @ M M 7 R n m 4 O P S - A A 6 | 9 5 | 2 9 4 N | |
| I d t 6 e r 7 l @ 0 H 1 6 4 1 | 9 5 5 | 2 9 8 N | |
| 6 M l t 2 l X A C A h 2 r a E 0 0 - B 6 | 9 4 5 | 2 9 9 N | |
| p M e 0 2 2 A D 1 1 | 9 3 6 5 | 2 9 0 | <u> 2 9 \$</u> 0*00 |
| M l t 2 l X C A D A h a E D 0 5 - B | 9 6 5 1 | 2 9 N 1 | |
| I d M 6 e r 3 l @ 0 0 H 0 G 4 1 | 9 6 5 1 | 2 9 2 N | |
| 6 M 7 2 I M X 4 e D i 8 L T 5 - | 9 0 6 5 | 2 9 3 N | |
| o M N N 7 i e A l D 0 4 I C e r a D - | 8 6 5 | 2 9 4 N | |
| M l 7 i C e P A M 7 a D 4 - - | 8 8 6 5 | 2 9 N 5 | |
| M 2 E 0 0 A U 5 P - A | 8 7 6 5 | 2 9 N | |
| I e t t 2 3 l @ 4 m 3 3 A 6 1 D | 8 6 5 5 | 2 9 7 N | |
| I d M 6 6 r 3 l @ 0 H 0 G 1 | 8 6 5 5 | 2 9 8 | <u> 7 \$</u> 0*00 |
| I e t t 2 C 3 8 l @ 7 m A G 4 1 | 8 4 5 | 2 9 7 0 N | |
| I d t 6 e 8 r 7 l @ 4 H 0 G 1 1 | 8 4 6 5 | 2 9 9 N | |
| o M 2 7 i X t l A r D C e I M r e a b 7 8 D - 0 - | 8 3 5 | 2 9 7 1 | <u> 9 \$</u> 4 . |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--|--------------------------------|---------------------------|-----------------|
| 6 MI 6 t 2 X47 DQAh - | 285 | 2 9 7 3 N | |
| I 6e l r C e 3 a 000 H- G 1 | 285 | 2 927 N | |
| I e t e X M 23 I H 0 | 285 | 2 9 7 4 N | |
| M 8 7 T A | 851 | 2 9 7 N5 | |
| I d N 6 e 6 2 r 8 I @ 04 H G 1 | 285 | 2 9 77 N | |
| I Q M M 7 mm SI | 285 | 2 9 7 N | |
| 6 MI t 2 I X4 DQAh 2 a T 0 - - | 775 | 2 9 78 N | |
| M 7 E 0 0 A U D P 1 - A | 775 | 2 9 0 N | |
| I d t 6 e r 9 I 00 H 100 1 6 | 75 | 2 9 8 0 N | |
| I e t C 2 6 r 7 u L @ 00 H 00 1 | 755 | 2 9 8 N 1 | |
| M 7 T Q V 1 A B | 755 | 2 92 N | |
| R p c c k i e c e r T h D v | 745 | 2 9 8 3 N | |
| 6 MI t 2 I X4 DQAh 2 r a F D 5 - B | 735 | 2 9 8 4 N | |
| I 6 e t C 2 6 r I 0 E @ 00 H DG 1 | 751 | 2 9 8 6 5 | <u>2 \$</u> * |
| MI t 2 I X C A e D A h a F 00 - B | 705 | 2 9 8 6 | <u>\$</u> 0*00 |
| M 2 B X C Q A D D 1 - S | 705 | 2 9 87 N | |
| I d t 6 e 8 I @ 00 H 104 1 | 705 | 2 9 88 N | |
| I d t 6 e 8 r 7 I @ 2 H 0 1 6 | 95 | 2 9 0 N | |
| I e t e t 2 P u L @ 4 m 00 1 6 | 95 | 2 99 0 N | |
| 6 MI t 2 8 X4 DQAh + 66 | 5 | 2 92 N | |
| I Q M M 7 H m m M M H S I F E (e t t e A e a A D d T 00 v | 5 | 2 99 N 1 | |
| o M N K T i e 2 A I D I C e 5 a D - 6 | 55 | 2 99 3 N | |
| MI 6 2 I X C A e D A h e a 0 D 5 6 | 45 | 2 99 4 N | |
| M E 0 A U D P 5 - A 6 | 35 | 2 99 N5 | |
| M e I r C A 00 D S r a 00 D 6 | 35 | 2 99 | <u>99 \$</u> * |
| 6 I d t 6 e 8 r 7 I @ 3 H 0 1 6 | 25 | 2 99 7 | <u>78 \$</u> |
| 6 M e 2 r A 0 D S U B A 6 | 51 | 2 999 6 | <u>8 99 \$</u> |
| M I T i C e A M 7 a 0 - - 6 | 51 | 2 99 8 | <u>2 \$</u> *00 |
| 6 d t 6 e r 3 I U 00 H 0 1 6 | 05 | 3 000 N | |
| MI t I C e A D e a 40 D 5 6 | 955 | 3 00 N 1 | |
| I e t t Z 3 I @ E m 00 A 6 1 | 755 | 3 00 | <u>\$</u> *00 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------|---|
| M e l r C A n D S r a 00 D | 555 | 3 300 | 99 4 . |
| l e t C a r l u E @ 0 8 H D G 1 | 4 55 | 3 00 4 | 2 \$ 4 0 |
| 6 M e M r 3 a T T | 4 55 | 3 00 N5 | |
| l e t E e 6 2 r 8 1 3 @ 0 H G 1 | 0 55 | 3 7 00 | 999 4 . |
| l e t C a r 7 0 L @ 0 0 H D G 1 | 0 55 | 3 00 N | |
| l e t E e @ 1 3 H G 1 | 8 4 5 | 3 8 00 N | |
| l 6 e t @ 0 0 8 1 H 5 G 1 | 8 4 5 | 3 9 00 N | |
| R M C e t x r 3 C A 8 r 5 M 0 9 A 1 | 7 4 5 | 3 0 0 N1 | |
| l e t e 6 t 2 P 0 8 @ 0 8 r H G 1 | 3 4 5 | 3 0 N11 | |
| 6 M e M 8 K 8 a T 1 A | 0 4 5 | 2 0 N1 | |
| 2 m m | 8 5 | 3 30 N1 | |
| M E 0 0 A U D 1 - A | 3 5 | 3 0 4 N1 | |
| M 2 u i X C A n D S r a 00 D 0 - 6 | 3 5 | 3 0 N5 | |
| l e t C a 6 6 r l u @ 4 H 5 D G 1 | 3 5 5 | 3 0 N1 | |
| M e l r C A n D S r a 00 D 1 | 33 5 | 3 7 0 1 | 399 * . |
| 6 M I t 2 I X A C a h 3 r a 0 4 D + | 3 5 1 | 3 8 0 N1 | |
| 6 p M e D r A D 15 | 3 5 1 | 23 0 0 | \$ 0 * 00 |
| l E e l r C a 3 a @ 0 9 D H - G 1 | 3 5 1 | 3 9 0 1 | 23\$ 00 |
| l E t C a r l u @ 0 8 H 5 D G 1 | 3 0 5 | 23 0 N 1 | |
| l e t C a r l 9 u U @ 0 4 H D G S 1 | 2 9 5 | 22 0 N | |
| l e t e 6 t 2 P 0 8 @ 0 r H G 1 | 2 9 5 | 23 30 N | |
| o M I N K e 3 A I D A H C a 5 a D - | 2 7 5 | 23 0 N5 | |
| l @ 8 0 m 4 A | 2 7 5 | 23 0 4 N | |
| M e r 3 A n D S 1 6 | 2 5 | 23 0 | 3\$ 0 * 00 |
| 6 M I t 2 I X A C a h r a T D - 55 - | 2 5 5 | 23 7 0 | 27\$ * . |
| l 6 e t C a 6 r l 2 0 8 E @ 0 8 H D G 1 | 2 4 5 | 23 8 0 | 999 * . |
| 6 M I 6 t 2 X A C a h - | 22 5 | 23 9 0 N | |
| M 2 T 5 | 2 5 1 | 3 3 0 0 N | |
| gl _ c i m A | 9 5 1 | 23 0 N | |
| 6 e t E 6 6 r l @ 0 0 H 1 G 1 | 9 5 1 | 3 3 0 1 | 999 * . |
| 6 M I t F 7 A C a h 5 - | 7 5 1 | 3 330 N | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--------------------------------------|--------------------------------|---------------------------|----------------|
| Intel Core i7-10700K | 51 | 330 | N5 |
| Intel Core i9-11900K | 51 | 330 | 4N |
| AMD Ryzen 9 5950X | 55 | 330 | N |
| Intel Xeon W-3205 | 351 | 380 | \$ 00*00 |
| Intel Core i5-12600K | 351 | 330 | N |
| AMD Ryzen 7 5800X3D | 511 | 3930 | N |
| Intel Core i7-12700K | 051 | 3004 | N |
| Intel Core i7-13700K | 905 | 304 | N1 |
| Intel Core i5-13600K | 805 | 204 | 9\$ *00 |
| Ryzen 7 5800X | 805 | 3304 | N |
| AMD Ryzen 9 5900X | 055 | 3044 | N |
| Intel Core i7-12700 | 045 | 304 | N5 |
| AMD Ryzen 7 5700G | 205 | 304 | N |
| Intel Core i5-12400 | 205 | 3704 | 3\$ *00 |
| AMD Ryzen 5 5600 | 005 | 3804 | N |
| AMD Ryzen 7 5700 | 984 | 300 | 5\$ *4 |
| Intel Core i7-12700F | 984 | 3904 | N |
| Intel Core i5-12400F | 984 | 30 | N1 |
| AMD Ryzen 9 5950X3D | 974 | 20 | 65\$ * |
| Intel Core i7-12700 | 94 | 330 | N |
| AMD Ryzen 7 5700G | 945 | 304 | N |
| Intel Core i5-12400 | 24 | 30 | 55\$ 88 |
| AMD Ryzen 5 5600G | 246 | 30 | N |
| AMD Ryzen 7 5700 | 884 | 370 | N |
| Intel Core i7-12700 | 884 | 380 | N |
| AMD Ryzen 9 5900X | 874 | 390 | N |
| AMD Ryzen 7 5700 | 846 | 300 | N |
| Intel Core i7-12700 | 8465 | 30 | N1 |
| AMD Ryzen 7 5700G | 8446 | 330 | N |
| AMD Ryzen 5 5600 | 8446 | 20 | N |
| Intel Core i5-12400 | 8346 | 30 | 5\$ 00 |

| CPU Name | | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|----------------------------------|---|--------------------------------|---------------------------|----------------------------|
| I etC2 r 2u @ 0 H 50G 15 | | 8 3 4 6 | 3 0 4 | 99\$ * . |
| I et t 2 7 l @ 00 nB AG D 1 | | 8 4 66 1 | 3 0 N | |
| M e r An4DS 15 | | 8 4 6 | 3 7 0 | 399 . |
| I dt6e r G @ 4 H 65 1 | | 8 4 6 | 3 8 0 | \$ 0400 |
| I ete 23 H l 6 | | 78 4 6 | 39 0 N | |
| I dN 6e6 2 r8l @ 8 H G5 1 | | 77 4 | 37 0 0 N | |
| M l t e 2 l X CAh23 la D 5 | 6 | 7 4 | 37 30 N | |
| I etC2 r 7uL @ 20 H 66 1 | 6 | 7 4 | 37 0 4 N | |
| I ete t Pul U @ 40 m3H 66 1 | 6 | 7 4 | 37 0 N 1 | |
| I dt6e IM 8K aT 1 | 6 | 7 4 | 37 0 N | |
| I et @ 047 lB 1G 1 | | 7 4 5 | 37 0 5 | \$ * 00 |
| M 22 E 00 AUDP - A | | 7 4 4 6 | 37 0 N | |
| M e r An4DS 1 | | 7 3 4 | 377 0 | 9\$ * . |
| I dt6e r3l U @ 04 7H 0G 1 | | 7 3 4 | 378 0 N | |
| M 2 l i X CAh IM reAb M2D - | | 7 4 1 | 379 0 N | |
| I ete t PulE r6 nE9 i r @ 3dH 65 | 6 | 9 4 | 38 0 0 | 2\$ 3 * . |
| I ete 6t 2 Pu8 @ 0 nH G4 1 | 6 | 7 4 | 38 0 N 1 | |
| 6 M l t F 9 X DAh 5 - | 6 | 4 5 | 38 0 4 N | |
| 6 M l 6 t 2 X4 DAh - | 6 | 4 5 | 38 30 N | |
| M 3 E 0 A5D - D A | 6 | 4 5 | 38 0 N5 | |
| 6 M G T A5D - | 6 | 4 6 5 | 38 0 N | |
| I dN 6e 2 r8l @ 0 0 H 0G1 | 6 | 4 5 | 38 0 | 999\$ * . |
| I ete t Pul @ 8 nH 65 D | 6 | 4 5 | 387 0 N | |
| I dN 6e 2 8l @ 0 lB G 1 | 6 | 4 4 | 388 0 | 22 \$ *00 |
| 6 M l t 2 l X4 DAh r aT D 5 - | 6 | 3 4 | 389 0 | 2 9 \$ * . |
| 6 M l t 2 l X4 DAh r aT D 55 - | 6 | 3 4 | 39 0 0 | 7\$ * . |
| I et t 2 E l @ 7 nH AG 4 1 | 6 | 4 | 39 0 N 1 | |
| I dt6e 8 r7 l @ 4 H 6 11 | 6 | 4 | 39 0 | 3\$ *00 |
| I etC2 6 r l u7 @ 4 H 50G 1 | | 9 4 5 | 39 30 N | |
| N M FUG JS AS | | 9 4 5 | 39 0 4 N | |
| pM eD r A 4D 5 | | 7 4 5 | 39 0 N5 | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--------------------------------------|--------------------------------|---------------------------|----------------|
| Intel Core i7-12700K | 465 | 30N | |
| AMD Ryzen 7 5800X | 345 | 3706 | \$***04 |
| Core i9-12900K | 345 | 380N | |
| Core i7-12700F | 245 | 390N | |
| AMD Ryzen 9 5950X | 451 | 300N | |
| Intel Core i9-12900 | 944 | 30N1 | |
| AMD Ryzen 7 5800X3D | 844 | 301 | 899* |
| Intel Core i7-12700 | 744 | 330N | |
| AMD Ryzen 9 5900X | 44 | 304N | |
| AMD Ryzen 5 5600G | 445 | 30N5 | |
| AMD Ryzen 5 5600 | 4465 | 30N | |
| Intel Core i3-13100 | 445 | 370N | |
| AMD Ryzen 3 7300 | 444 | 380N | |
| Intel Core i3-13100H | 444 | 30N1 | |
| Intel Xeon W-1390T | 444 | 390N | |
| AMD Ryzen 5 5600G | 244 | 3N11 | |
| AMD Ryzen 3 7300 | 441 | 3N1 | |
| Intel Core i3-13100H | 934 | 33N1 | |
| Intel Xeon W-1390T | 934 | 34N1 | |
| Intel Core i3-13100 | 84 | 3N5 | |
| AMD Ryzen 3 7300 | 3446 | 3N1 | |
| Intel Core i3-13100 | 334 | 38N1 | |
| Intel Core i3-13100 | 334 | 3711 | 899* |
| AMD Ryzen 7 5800X | 341 | 39N1 | |
| AMD Ryzen 5 5600 | 34 | 2301 | 999* |
| Intel Xeon W-1390T | 294 | 23N1 | |
| AMD Ryzen 5 5600 | 284 | 234N | |
| AMD Ryzen 5 5600 | 284 | 22N | |
| AMD Ryzen 5 5600 | 284 | 233N | |
| Intel Core i3-13100 | 246 | 2315 | \$0000 |
| Intel Xeon W-1390T | 2465 | 23N | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------|--------------------------|
| 6 <u>M</u> <u>e</u> <u>M</u> <u>7</u> <u>3d</u> T | 2 3 4 | 23 7 N | |
| <u>6</u> <u>M</u> <u>i</u> <u>t</u> <u>2</u> <u>L</u> <u>E</u> <u>A</u> <u>0</u> <u>A</u> <u>h</u> <u>1</u> - | 2 4 1 | 23 8 1 | <u>8</u> \$ *00 |
| <u>M</u> <u>E</u> <u>0</u> <u>U</u> <u>A</u> <u>B</u> <u>D</u> - <u>A</u> | 2 0 | 23 9 N | |
| <u>6</u> <u>M</u> <u>i</u> <u>t</u> <u>L</u> <u>E</u> <u>A</u> <u>0</u> <u>A</u> <u>h</u> <u>1</u> - 6 | 4 1 | 3 3 0 N | |
| <u>M</u> <u>0</u> <u>T</u> <u>A</u> <u>D</u> - 6 | 4 1 | 3 3 N 1 | |
| <u>s</u> <u>g</u> <u>u</u> <u>c</u> <u>a</u> <u>n</u> <u>e</u> <u>S</u> <u>N</u> <u>A</u> <u>P</u> <u>O</u> <u>N</u> <u>P</u> <u>E</u> <u>T</u> <u>L</u> <u>T</u> <u>O</u> <u>e</u> <u>P</u> <u>0</u> <u>b</u> <u>4</u> <u>r</u> <u>b</u> <u>a</u> <u>d</u> <u>a</u> <u>v</u> | 4 5 | 2 3 N | |
| 6 <u>M</u> <u>i</u> <u>t</u> <u>0</u> <u>A</u> <u>D</u> <u>A</u> <u>h</u> B | 2 4 1 | 3 3 4 1 | <u>\$</u> 0*00 |
| <u>6</u> <u>M</u> <u>i</u> <u>t</u> <u>L</u> <u>E</u> <u>A</u> <u>0</u> <u>A</u> <u>h</u> <u>1</u> - | 2 4 1 | 3 3 3 1 | <u>2</u> \$ *00 |
| <u>M</u> <u>3</u> <u>E</u> <u>0</u> <u>A</u> <u>5</u> <u>D</u> - | 4 11 | 3 3 N 5 | |
| <u>M</u> <u>2</u> <u>E</u> <u>00</u> <u>A</u> <u>U</u> <u>D</u> <u>P</u> - <u>A</u> | 0 6 1 | 3 3 N | |
| <u>I</u> <u>e</u> <u>t</u> <u>C</u> <u>2</u> <u>6</u> <u>r</u> <u>2</u> <u>u</u> <u>@</u> <u>00</u> <u>H</u> <u>5</u> <u>D</u> 1 | 9 0 4 | 3 3 N | |
| <u>R</u> <u>M</u> <u>C</u> <u>e</u> <u>6</u> <u>x</u> <u>3</u> <u>C</u> <u>2</u> <u>4</u> <u>r</u> <u>5</u> <u>M</u> - <u>A</u> 1 | 8 0 4 | 3 0 4 N | |
| <u>I</u> <u>N</u> <u>e</u> <u>t</u> <u>6</u> <u>t</u> <u>2</u> <u>8</u> <u>I</u> <u>@</u> <u>008</u> <u>n</u> <u>H</u> <u>A</u> <u>G</u> 1 | 8 0 4 | 3 8 N | |
| <u>I</u> <u>e</u> <u>t</u> <u>C</u> <u>e</u> <u>r</u> <u>2</u> <u>l</u> <u>u</u> <u>@</u> <u>00</u> <u>H</u> <u>0</u> <u>D</u> | 8 0 4 | 3 9 3 1 | <u>9</u> <u>9</u> * |
| <u>I</u> <u>e</u> <u>t</u> <u>6</u> <u>t</u> <u>2</u> <u>I</u> <u>@</u> <u>08</u> <u>n</u> <u>H</u> <u>A</u> <u>5</u> <u>D</u> 1 | 0 4 5 | 3 4 N 1 | |
| <u>M</u> <u>8</u> <u>7</u> <u>3</u> <u>T</u> <u>P</u> <u>5</u> | 0 4 5 | 2 4 N | |
| 6 <u>M</u> <u>i</u> <u>t</u> <u>F</u> <u>A</u> <u>D</u> <u>A</u> <u>h</u> <u>55</u> - | 0 4 4 | 3 3 6 4 1 | <u>\$</u> *00 |
| <u>I</u> <u>e</u> <u>t</u> <u>C</u> <u>e</u> <u>r</u> <u>2</u> <u>l</u> <u>u</u> <u>L</u> <u>@</u> <u>008</u> <u>I</u> <u>5</u> <u>D</u> 1 | 0 4 4 | 3 4 4 N | |
| 6 <u>I</u> <u>e</u> <u>t</u> <u>e</u> <u>X</u> <u>3</u> <u>H</u> <u>I</u> <u>D</u> | 3 0 4 | 3 4 15 | <u>8</u> \$ *00 |
| <u>M</u> <u>3</u> <u>E</u> <u>0</u> <u>U</u> <u>A</u> <u>B</u> <u>D</u> - <u>A</u> | 0 4 6 1 | 3 4 N | |
| <u>M</u> <u>N</u> <u>e</u> <u>0</u> <u>2</u> <u>X</u> <u>A</u> <u>0</u> <u>D</u> + | 0 0 | 3 9 4 N | |
| <u>M</u> <u>e</u> <u>r</u> <u>L</u> <u>E</u> <u>A</u> <u>m</u> <u>0</u> <u>0</u> 1 - | 0 0 | 3 0 5 | <u>2</u> <u>7</u> \$ *00 |
| 6 <u>M</u> <u>i</u> <u>t</u> <u>U</u> <u>i</u> <u>M</u> <u>e</u> <u>4</u> <u>M</u> <u>D</u> <u>L</u> 4 - | 0 0 | 3 8 4 N | |
| 6 <u>I</u> <u>e</u> <u>t</u> <u>C</u> <u>e</u> <u>6</u> <u>2</u> <u>r</u> <u>3</u> <u>I</u> <u>M</u> <u>0</u> <u>U</u> <u>H</u> <u>D</u> 1 | 0 0 | 3 7 4 N | |
| 6 <u>M</u> <u>e</u> <u>M</u> <u>7</u> <u>9</u> <u>3</u> <u>M</u> | 0 0 | 3 N 1 | |
| 6 <u>C</u> <u>0</u> <u>8</u> <u>T</u> <u>M</u> <u>P</u> 4 <u>O</u> <u>A</u> <u>A</u> | 9 9 | 2 N | |
| <u>M</u> <u>E</u> <u>00</u> <u>A</u> <u>U</u> <u>D</u> <u>P</u> - <u>A</u> | 9 3 7 | 3 3 N | |
| <u>I</u> <u>e</u> <u>6</u> <u>t</u> <u>@</u> <u>0</u> <u>H</u> <u>5</u> <u>G</u> <u>1</u> <u>D</u> 1 | 9 3 7 | 3 4 6 5 | <u>9</u> <u>7</u> \$ * |
| <u>I</u> <u>d</u> <u>t</u> <u>0</u> <u>e</u> <u>9</u> <u>r</u> <u>0</u> <u>0</u> <u>H</u> <u>D</u> 6 | 9 3 | 3 5 5 | <u>8</u> <u>9</u> |
| <u>I</u> <u>e</u> <u>t</u> <u>C</u> <u>e</u> <u>r</u> <u>2</u> <u>l</u> <u>u</u> <u>@</u> <u>4</u> <u>H</u> <u>0</u> <u>D</u> | 9 3 6 5 | 3 N | |
| 6 <u>M</u> <u>i</u> <u>t</u> <u>3</u> <u>4</u> <u>0</u> <u>D</u> <u>A</u> <u>h</u> + | 9 3 4 | 3 8 5 | <u>9</u> \$ * |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------|--------------------------|
| Intel 2 @ 8 H 35 D 1 | 984 | 37N | |
| pM_eD_r A D 5 | 9836 | 301 | 239 |
| I_e_e X3 H I G | 9836 | 311 | 8 \$ *00 |
| N 2V X H 2 A H G5 1 | 983 | 39N | |
| _pM_eD_r8 A4 D 1 | 986 | 2N | |
| I_d t e 8 r 7 1 @ H G 15 | 986 | 33N | |
| s g _ s _ u x y E m 7S 0 5 | 886 | 34N | |
| o MIN K e 2 3 A I D A H C e 5 a D - | 8766 | 31 | 2 99 *. |
| I_e t C e r 2 1 3 1 @ 00 H G 15 | 876 | 3N5 | |
| I_e t t 2 E I @ 6 8 A G5 1 | 865 | 381 | 7 2 3 0* |
| I_e t e t P 3 7 1 3 4 G m | 865 | 37N | |
| 6 M T i l M e 4 M D L 44 - | 84 | 370N | |
| 6 M T i 2 I M X 4 e D 2 LT 5 - | 846 | 39N | |
| I_e t e 6 t 2 P u 1 3 @ 0 8 m H G 1 | 28 | 37N1 | |
| 6 C Q8 T W F 4 A I A | 28 | 37N | |
| _M I t 2 I X A e D A n l a 0 D 1 | 3 | 373N | |
| _M 2 E 00 A U T P - A | 38 | 374N | |
| 6 M I t 33 400 D A h + | 365 | 37N | |
| 6 M I t 3 400 D A h + | 35 | 3715 | 99 \$ *. |
| I_e t e X3 H I G4 | 35 | 377N | |
| I_e t e 66 t B u l @ 20 m H G5 D | 34 | 378N | |
| _M 0 4 A I D | 23 | 381 | 9 \$ 4. |
| I 6 d t e e 6 r 3 1 @ 3 H G4 D | 23 | 380N | |
| I_e t t 33 @ 10 H m G A 1 | 31 | 38N1 | |
| I_d t e e 2 r 7 1 @ E H G4 1 | 31 | 38N | |
| I_d t e e _ r 1 2 @ 44 H 0 G | 638 | 3831 | 9 99 4. |
| n I _ n @ e l s T e m m i M e M 3 h I S i | 637 | 384N | |
| 6 M I t 3 400 D A h 5 + | 663 | 3815 | 8 \$ *. |
| I_e t C 2 6 r 7 u U @ 00 H G G 1 | 6636 | 38N | |
| I_d t e e _ r 1 2 @ 0 H G5 | 63 | 3871 | \$ * 4 |
| 6 I_d t e e _ r 1 2 @ 0 B 5 G 1 | 635 | 38861 | 9 \$ |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--|--------------------------------|---------------------------|---------------------------|
| R M C et x7 CeA438H -A 1 | 33 | 223 0 N | |
| 6 M iIM e4M D L 04 - 6 | 33 | 223 N 1 | |
| R M C et x7 CeA 4r H 0A 15 | 33 5 | 223 4 N | |
| I Ne66 t 7 @ 0 H BG 1 | 33 6 5 | 223 6 | 8 \$ *00 |
| I dN e6 2r8l @ 0 H G5 1 | 33 5 | 223 N5 | |
| nIM e bM e 8 A0DS + | 33 5 | 222 N | |
| M 7 3M 5 | 33 5 | 223 3 N | |
| 6 M iIM e4M D 3 - | 33 4 | 2239 N | |
| 6 M iIM e4M D 3 L - | 33 4 | 223 7 | 2 99 *. |
| 6M e IM 8K 7dT 1 B | 33 4 | 223 8 N | |
| MI t 2 8 e 0A D A5 | 333 | 2 3 3 N 1 | |
| n IM6 e bMI t 3 400D Ah + | 333 | 2 3 3 0 N | |
| n I . n @ gl x T6mm i c 8 h P I A1 | 333 | 2 3 3 N | |
| 6 MI t 2 3 400D Ah + | 233 | 2 3 3 4 | 99 4. |
| I @ M M2 8 mm S | 233 | 2 3 33 N | |
| R M C et xr 3 CeA24r H 00A 1 | 33 1 | 2 3 3 N5 | |
| I 6e t e 6 t 2 Pul @ 0 rH G 1 | 33 0 6 | 2 3 3 N | |
| M 87W T 5 B | 2 3 | 2 3 3 N | |
| n IM6 e bMI t 2 3 400D Ah + 6 | 2 3 | 2 3 8 N | |
| 6 I Ne t 6 t 2 I@00 rH A G 1 | 2 3 3 | 2 3 98 N | |
| I et Ce66 r2 l@ @00 H DG 1 | 2 3 3 | 2 3 04 N | |
| 6 MI t 400D Ah + | 2 3 1 | 2 3 4 1 | 99 \$ *. |
| nIM e bM e 3 A0DS + | 2 3 1 | 2 3 4 N | |
| I 6e t e t P H 4 G m | 2 3 0 | 2 3 3 4 N | |
| pM e IO r A44D 1 6 | 3 1 | 2 3 44 | 2 9 \$ *. |
| I Ne t t @ 0 H BG 5 6 | 3 6 1 | 2 3 6 | 8 \$ *00 |
| I 6 t C2 r I7u U@00 H DG 1 6 | 3 1 | 2 3 4 N5 | |
| M e 33 A0DS + | 3 5 | 2 3 0 5 | 2 \$ 0*00 |
| M e r L E m DG 11 - | 3 5 | 2 3 7 4 | 3 \$ * 4 |
| 6 M iIM e4M D 3 T - | 3 5 | 2 3 9 4 N | |
| e PV 2X IU@00 H 0.G 1 + | 3 5 | 2 3 8 4 N | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--|--------------------------------|---------------------------|---------------------------|
| <u>l</u> <u>d</u> <u>t</u> <u>6</u> <u>6</u> <u>2</u> <u>l</u> <u>@</u> <u>4</u> <u>H</u> <u>6</u> <u>D</u> <u>1</u> | 3 31 | 2 35 | |
| <u>l</u> <u>e</u> <u>t</u> <u>C</u> <u>e</u> <u>6</u> <u>r</u> <u>2</u> <u>l</u> <u>u</u> <u>@</u> <u>0</u> <u>H</u> <u>6</u> <u>1</u> | 3 31 | 2 34 | |
| <u>l</u> <u>e</u> <u>t</u> <u>e</u> <u>t</u> <u>P</u> <u>3</u> <u>H</u> <u>4</u> <u>G</u> <u>m</u> | 3 31 | 2 355 | |
| <u>n</u> <u>l</u> <u>M</u> <u>6</u> <u>e</u> <u>b</u> <u>M</u> <u>i</u> <u>t</u> <u>4</u> <u>0</u> <u>D</u> <u>A</u> <u>h</u> <u>+</u> | 3 31 | 2 33 | |
| <u>n</u> <u>l</u> <u>.</u> <u>n</u> <u>@</u> <u>g</u> <u>l</u> <u>s</u> <u>T</u> <u>e</u> <u>m</u> <u>m</u> <u>i</u> <u>c</u> <u>8</u> <u>h</u> <u>7</u> <u>P</u> <u>I</u> <u>A</u> <u>1</u> | 3 31 | 2 351 | |
| <u>s</u> <u>g</u> <u>o</u> <u>u</u> <u>@</u> <u>n</u> <u>e</u> <u>S</u> <u>r</u> <u>i</u> <u>a</u> <u>P</u> <u>d</u> <u>P</u> <u>1</u> <u>5</u> <u>r</u> <u>4</u> <u>b</u> <u>4</u> <u>l</u> <u>e</u> <u>b</u> <u>S</u> <u>a</u> <u>d</u> <u>a</u> <u>v</u> <u>d</u> | 2361 | 2 35 | |
| <u>l</u> <u>M</u> <u>C</u> <u>0</u> <u>U</u> <u>R</u> <u>D</u> <u>-</u> <u>A</u> | 3 01 | 2 37 | |
| <u>l</u> <u>M</u> <u>Z</u> <u>0</u> <u>A</u> <u>D</u> <u>-</u> | 38 0 | 2 38 | |
| <u>l</u> <u>d</u> <u>t</u> <u>6</u> <u>e</u> <u>M</u> <u>r</u> <u>l</u> <u>3</u> <u>@</u> <u>0</u> <u>7</u> <u>l</u> <u>3</u> <u>5</u> <u>G</u> <u>1</u> | 37 0 | 2 39 | |
| <u>l</u> <u>e</u> <u>t</u> <u>e</u> <u>t</u> <u>P</u> <u>3</u> <u>H</u> <u>4</u> <u>G</u> <u>m</u> | 3 065 | 2 30 | N |
| <u>l</u> <u>M</u> <u>7</u> <u>3</u> <u>T</u> <u>P</u> <u>5</u> | 3 046 | 2 3 | N 1 |
| <u>6</u> <u>l</u> <u>M</u> <u>i</u> <u>t</u> <u>3</u> <u>4</u> <u>0</u> <u>D</u> <u>A</u> <u>h</u> <u>+</u> | 3 306 | 2 3 | 2 \$ 0*00 |
| <u>l</u> <u>M</u> <u>I</u> <u>N</u> <u>K</u> <u>e</u> <u>2</u> <u>A</u> <u>D</u> <u>A</u> <u>M</u> <u>1</u> <u>5</u> | 23 06 | 2 3 | N5 |
| <u>l</u> <u>e</u> <u>t</u> <u>e</u> <u>t</u> <u>P</u> <u>3</u> <u>H</u> <u>4</u> <u>G</u> <u>m</u> | 23 06 | 2 33 | N |
| <u>n</u> <u>I</u> <u>M</u> <u>e</u> <u>b</u> <u>M</u> <u>e</u> <u>3</u> <u>A</u> <u>m</u> <u>D</u> <u>S</u> <u>+</u> | 23 06 | 2 34 | N |
| <u>l</u> <u>M</u> <u>e</u> <u>r</u> <u>2</u> <u>L</u> <u>E</u> <u>A</u> <u>m</u> <u>D</u> <u>S</u> <u>0</u> <u>1</u> <u>5</u> <u>-</u> | 3 0661 | 2 3 | 99 99 *. |
| <u>l</u> <u>M</u> <u>C</u> <u>7</u> <u>0</u> <u>U</u> <u>R</u> <u>D</u> <u>-</u> <u>A</u> | 3 006 | 2 37 | N |
| <u>l</u> <u>M</u> <u>I</u> <u>N</u> <u>K</u> <u>e</u> <u>A</u> <u>D</u> <u>A</u> <u>M</u> <u>1</u> <u>5</u> | 2 98 | 2 37 | N 1 |
| <u>l</u> <u>M</u> <u>e</u> <u>3</u> <u>A</u> <u>m</u> <u>D</u> <u>S</u> <u>1</u> <u>+</u> | 2 98 | 2 370 | \$ *00 |
| <u>l</u> <u>M</u> <u>e</u> <u>1</u> <u>A</u> <u>m</u> <u>D</u> <u>S</u> <u>1</u> | 2 986 | 2 39 | N |
| <u>6</u> <u>l</u> <u>e</u> <u>t</u> <u>2</u> <u>Z</u> <u>l</u> <u>@</u> <u>0</u> <u>8</u> <u>h</u> <u>A</u> <u>G</u> <u>1</u> | 2 986 | 2 38 | N |
| <u>s</u> <u>U</u> <u>i</u> <u>7</u> <u>3</u> <u>S</u> <u>1</u> <u>6</u> | 2 9 | 2 37 | N |
| <u>6</u> <u>l</u> <u>M</u> <u>i</u> <u>t</u> <u>2</u> <u>8</u> <u>4</u> <u>0</u> <u>D</u> <u>A</u> <u>h</u> <u>+</u> | 2 95 | 2 374 | 99 99 *. |
| <u>l</u> <u>e</u> <u>t</u> <u>e</u> <u>t</u> <u>P</u> <u>3</u> <u>H</u> <u>4</u> <u>G</u> <u>m</u> | 2 95 | 2 373 | N |
| <u>l</u> <u>M</u> <u>e</u> <u>i</u> <u>M</u> <u>3</u> <u>7</u> <u>3</u> <u>d</u> <u>T</u> <u>5</u> <u>B</u> | 2 94 | 2 377 | N |
| <u>n</u> <u>I</u> <u>M</u> <u>e</u> <u>b</u> <u>M</u> <u>e</u> <u>3</u> <u>A</u> <u>m</u> <u>D</u> <u>S</u> <u>+</u> | 2 946 | 2 37 | N |
| <u>l</u> <u>6</u> <u>6</u> <u>@</u> <u>M</u> <u>M</u> <u>2</u> <u>mm</u> <u>S</u> | 2 94 | 2 37 | N5 |
| <u>l</u> <u>e</u> <u>t</u> <u>e</u> <u>t</u> <u>P</u> <u>3</u> <u>H</u> <u>4</u> <u>G</u> <u>m</u> | 2 93 | 2 378 | N |
| <u>6</u> <u>l</u> <u>M</u> <u>i</u> <u>t</u> <u>8</u> <u>4</u> <u>0</u> <u>D</u> <u>A</u> <u>h</u> <u>+</u> | 2 9 | 2 37 | \$ *0. |
| <u>l</u> <u>M</u> <u>e</u> <u>3</u> <u>A</u> <u>m</u> <u>D</u> <u>S</u> <u>+</u> | 2 9 | 2 38066 | 8 \$8 *. |
| <u>l</u> <u>e</u> <u>t</u> <u>e</u> <u>t</u> <u>P</u> <u>3</u> <u>H</u> <u>4</u> <u>G</u> <u>m</u> <u>1</u> | 2 9 | 2 38 | N |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------|----------------|
| n I . n @ e l a T e m m i c 1 3 h I S l | 2 2 | 2 38 N 1 | |
| MI t 2 8 00A D Ah + | 2 9 1 | 2 38 4 | 99 0 * |
| I 6 @ 8 0 m A | 2 9 1 | 2 38 3 N | |
| M C 0 A D - | 2 9 0 6 | 2 38 N | |
| nIM e b M e 3 00DS 5 + | 2 9 0 | 2 387 N | |
| I 6 @ M M 2 mm S | 2 9 0 | 2 38 N5 | |
| M e 2 3 00DS + | 2 88 | 2 388 6 | 2 \$ 8 * 4 |
| n I . n @ e l a T e m m i c 8 9 00I A | 2 88 | 2 39 N | |
| I d t e e r 3 l @ 07 H 5G 1 | 2 87 | 2 3 0 | \$ 00 |
| 6 M IIM e 4 M D3 T - 6 | 2 8 | 2 3 N 1 | |
| 6 M IIM e 4 M D3 L - | 2 8 5 | 2 3 4 N | |
| R M C e t x r 3 C A 4 M 50 -A | 2 8 5 | 2 3 3 N | |
| I d t e e r 3 l @ 03 H 6 1 | 2 8 5 | 2 3 | 799 |
| I d t e e r l @ 08 H 5G 1 | 2 8 3 6 | 2 3 | 2 \$ 0 |
| I d t e e r 23 l @ 23 H 6 D | 2 8 3 | 2 3 N5 | |
| MI t e M A D 04 - | 2 28 | 2 3 8 N | |
| MI t 3 A 00D Ah 1 + | 2 28 | 2 3 7 N | |
| MI t 2 3 A 00D Ah + | 2 8 1 | 2 39 N | |
| I e t e t M P u B H 6 m 1 | 2 8 0 | 33 00 N | |
| 6 M IIM e 4 M D3 T 4 - | 2 9 | 33 0 N 1 | |
| N 2V L @ 30 H A 001 1 | 2 9 | 33 0 N | |
| 6 M IIM e 4 M D3 L 0 - | 2 77 | 33 0 4 N | |
| 6 M IIM e 4 M D3 L 4 - | 2 77 | 33 0 N5 | |
| nIM e b M e 3 00DS 1 + | 2 77 | 33 3 0 N | |
| MI t 2 9X A 00D Ah + 6 | 2 7 6 | 33 0 N | |
| I e t 6 t 2 l @ 08 n H A 5G D 1 | 2 7 5 | 338 0 N | |
| p _ e r t r 07 a 8 m S l | 2 7 5 | 337 0 N | |
| 6 MI t 2 e 0A D A 5 | 2 7 4 | 33 0 | 9 \$ *00 |
| I e t e t M P u l B 6 m 1 | 2 7 1 | 33 0 N1 | |
| R M C e t x r 7 C e 24 r H 00 -A 1 | 2 7 0 | 33 N11 | |
| I e t e t M P u l H 06 m | 2 7 0 | 33 3 N1 | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|------------------------------------|--------------------------------|---------------------------|-------------------|
| N 6 22 U 45 AG 5 e 1b a a | 2 7 0 | 33 N1 | |
| nIM e bM e 3 00DS + 6 | 2 9 | 33 4 N1 | |
| MI t F2 T A D Ah - 6 | 2 8 | 33 N5 | |
| M e 3 00DS + 6 | 2 8 6 | 33 1 | <u>39\$</u> * 4 |
| M e 2 r AnDS 1 6 | 2 7 | 337 N1 | |
| I dt e 23 H 6 | 2 7 | 338 N1 | |
| I dt e M7I 3@2 H 6 1 | 2 7 | 33 N1 | |
| RU E 37L I4 S5A 6 | 2 7 | 233 0 N | |
| I 6 @ M M2 mm S 6 | 2 5 | 233 N 1 | |
| n I , n @ gl & Temmi Mc M9 9 d S 6 | 2 4 | 233 N | |
| M G 04 A D - 6 | 2 3 6 | 233 N | |
| I dt e 338 G 6 | 2 3 | 233 4 N | |
| I dt e 7r 3@ 4H 6 1 | 2 3 | 233 3 N | |
| 6e EC @ d HA0G5 1 6 | 2 3 | 233 N5 | |
| MI t 3X A0D Ah + 6 | 2 2 | 2338 | <u>9 \$</u> * 0 |
| M Z 0 U R D - A 6 | 2 2 | 2337 N | |
| M e 2 AmDS I S - 6 | 2 1 | 233 | <u>2 9 99</u> * . |
| MI t 2 8X A0D Ah + 6 | 2 0 | 333 0 N | |
| M C 0 A D - 6 | 2 0 | 333 N 1 | |
| I dt e 2 r 1@ 4 H 6 1 | 2 0 | 3333 | <u>9 \$</u> 4 . |
| I e t e 2X8 H I 6 | 2 0 | 333 N | |
| F6K c Rk 233 h 6 | 2 0 | 333 4 N | |
| M e r AnDS I S - 6 | 2 7 5 | 333 5 | <u>2 \$</u> *00 |
| MI t 2 7X A0D Ah + 6 | 2 5 | 333 | <u>8 \$</u> * 4 |
| 6 et 6t 23 EI@ nH AG4 1 6 | 2 5 | 338 N | |
| nIM e bM e 2 r AnDS + 6 | 2 65 | 333 N | |
| I et Ce 6 r2 lu U@4 H 6G 1 | 2 55 | 333 N | |
| 6 M TrIM e 4V2D8 L - 6 | 2 4 5 | 33 04 N | |
| N 6 2V L@4 HA 00 1 | 2 4 5 | 33 4 N 1 | |
| 6 M e 2 r AnDS + 6 | 2 3 5 | 33 3 4 | <u>39\$</u> * 4 |
| I et C e r I @4B S1G 1 | 2 3 5 | 33 4 N | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---------------------------------|--------------------------------|---------------------------|------------------|
| n IM e b MI t 2 404 D Ah + | 2 33 | 37 4 N | |
| M e 3 A0DS 5 + | 2 2 3 | 338 | <u>2 99</u> * 4 |
| I dt 6e6 r 37 @ 34 H 0G D | 2 2 3 6 | 37 N | |
| IM el be it e t P3 H 4 Gm | 2 2 3 | 377 N | |
| MI t 2 X A0D Ah 5 + | 2 3 1 | 37 N | |
| I dt 6e 2 9r H G | 2 3 0 | 38 0 N | |
| I dt 6e Mr I @ 4 H 0G | 2 3 0 | 38 N 1 | |
| I 6e te t MPul H Gm 1 | 22 9 | 38 N | |
| I dt 66 M2 I @ 0 H 5G 1 | 22 7 | 38 3 N | |
| I 6te t MPul H Gm | 22 7 | 38 4 N | |
| n IM e b MI t 2X APD0Ah 5 - + 6 | 22 | 38 N5 | |
| I e te t MPul H Gm 1 | 22 5 | 387 N | |
| n IM e b MI t 2X APD0Ah - + | 22 6 5 | 38 N | |
| I Ne t t 7 @ 3 H AG 1 | 22 4 | 38 N | |
| I 6dt 6e Mr I H G 1 | 22 4 | 388 N | |
| I et t 2 @ 4 H AG5 D 1 | 222 | 38 0 | <u>92 98</u> * . |
| I 6dt 6e Mr 3 H G4 1 | 22 1 | 38 N 1 | |
| I et Ce r 2 lu U@20 H AG 1 | 22 0 | 38 N | |
| IM el be it e t P3 H 40Gm | 22 0 | 38 3 N | |
| I dt 6e Mr I H 00 5 | 2 7 1 | 38 4 N | |
| I dt 6e Mr I H G 5 6 | 2 1 | 38 N5 | |
| I 6e te t 2 Pul H 4 Gm | 2 6 5 | 38 N | |
| MI t 22 X A0D Ah + | 2 4 1 | 337 | <u>8 9</u> * 4 |
| I dt 6e 27r 3@2 H G 1 | 2 3 1 | 338 N | |
| MI t 2 X A0D Ah 1 + | 2 0 1 | 3 06 | <u>37</u> * . |
| I 6t 2 3 @10 Hm G4 1 | 2 0 1 | 39 N | |
| I dt 6e 8r 7l 0@1E H 0G 1 | 2 0 1 | 3 04 N | |
| I et C 66 r l 3 @20 H S1G 1 | 2 0 1 | 3 04 N 1 | |
| I dt 6e 22r l @20 H G 1 | 2 9 0 | 3 3 04 N | |
| I e te t MPul H 00m 1 | 2 8 0 | 3 04 4 N | |
| M e 2 r3 A0DS + | 2 7 0 6 | 3 04 | <u>9</u> \$ 400 |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------|------------------------|
| <u> M e 2 r A D S 5 + </u> | 2 7 0 | 3 04 5 | <u> 9 9 </u> * . |
| <u> M e 2 r A D S + </u> | 2 0 5 | 3 4 1 | <u> 2 99 </u> * . |
| <u> l d t e e M r l 3 H G 1 </u> | 2 0 5 | 3 7 04 N | |
| <u> l e t e t M P u l 7 l 3 Gm 1 </u> | 2 0 5 | 39 04 N | |
| <u> IM elbeit e t 2 P u l H 4 Gm </u> | 2 0 5 | 3 8 04 N | |
| <u> M I t 9X A D S Ah 1 + </u> | 2 3 0 | 3 4 11 | <u> 8 </u> 40 |
| <u> R M C e 6xr 3 C A 4 r 35M -A 5 </u> | 2 2 0 | 2 4 N1 | |
| <u> l d t e e 2 r l 3 G 5 </u> | 2 0 1 | 3 3 4 N1 | |
| <u> R M C e t 27 C A 8 r H 1 0A 15 </u> | 99 1 | 3 4 N5 | |
| <u> l e t e t M P u l H Gm 1 </u> | 99 1 | 3 4 4 N1 | |
| <u> N 2V l 2 0 H 1 06 1 </u> | 99 61 | 3 4 N1 | |
| <u> M I t L 0A D A H11 </u> | 9 7 1 | 39 4 N1 | |
| <u> l d t e e M r l 3 H 1 00 1 </u> | 9 7 1 | 3 8 4 N1 | |
| <u> l e t e t M P u l 3 H 1 00m 1 </u> | 9 7 1 | 3 7 4 N1 | |
| <u> l e t e t M P u l 3H Gm 1 </u> 6 | 9 1 | 23 4 N | |
| <u> n IM ebM I t 2X A D S Ah - + 6 </u> | 9 1 | 23 4 N 1 | |
| <u> M I t 8X A D S Ah 1 + </u> | 9 15 | 22 4 | <u> 9 </u> 0* . |
| <u> M I t 2 X A D S Ah + </u> | 9 15 | 23 3 4 | <u> 899 </u> * . |
| <u> l e t C e 6r l 3 @ 08 H S16 1 </u> | 9 4 1 | 23 4 N5 | |
| <u> l e t e t P u l @ 0m H 1 04 \$ </u> | 9 4 1 | 23 4 4 N | |
| <u> l e t e t P u l @ 0m H 1 04 1 </u> | 9 3 1 | 23 7 4 N | |
| <u> l 6 e t e t M P u l H 1 00m 1 </u> | 9 3 1 | 23 8 4 N | |
| <u> n IM ebM I t MX 8 A D S Ah 1 - + </u> | 9 3 61 | 23 4 N | |
| <u> n IM ebM I t M M A D S Ah - + </u> | 9 1 | 239 4 N | |
| <u> M I t 00A D A H + </u> | 9 1 1 | 3 3 4 N | |
| <u> R pK c Rk 2239 h </u> | 9 1 1 | 3 3 4 N 1 | |
| <u> l d t e e 2 8 H G </u> | 9 0 1 | 2 3 4 N | |
| <u> l N e t 6 t 2 l @ 00 nH A G 1 </u> | 88 1 | 3 33 4 N | |
| <u> l e t e t M P u l H 1 00m 5 </u> | 88 1 | 3 3 4 4 N | |
| <u> M e 22 r A D S + </u> | 8 4 1 | 3 8 4 | <u> 999 </u> * . |
| <u> M 0 V A15D </u> | 8 4 1 | 3 3 4 N | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------|------------------------|
| Intel Pentium G4560 | 8461 | 334N | |
| Intel Pentium V3 @ 4.0 GHz | 841 | 334N5 | |
| Intel Pentium Xeon Phi 1000 | 831 | 3934N | |
| Intel Z3700 | 831 | 344N | |
| Intel i3-3220 | 831 | 344N1 | |
| Intel Core 2 Duo E6700 | 281 | 3344N | |
| Intel Core i5-2500 | 281 | 344N | |
| Intel Xeon HX | 801 | 3444 | 9\$* |
| Intel Pentium 7 @ 4.5 GHz | 81 | 344N5 | |
| Intel Pentium 2 @ 3.4 GHz | 861 | 344N | |
| Intel Core 3000 | 781 | 3744N | |
| Intel Pentium 2 @ 3.5 GHz | 771 | 3844N | |
| Intel Pentium 4 @ 4.0 GHz | 771 | 3944N | |
| Intel Pentium Xeon Phi 1000 | 71 | 345 | 2\$* |
| Intel Pentium 2 7 @ 0.1 GHz | 715 | 34N1 | |
| Intel Pentium 2 8 @ 0.1 GHz | 715 | 34N | |
| Intel Pentium Xeon Phi 1000 | 741 | 3344N | |
| Intel Core 2 Duo E6700 | 741 | 3444N | |
| Intel Core i5-2500 | 731 | 34N5 | |
| Intel Core i3-4730 | 961 | 34N | |
| Intel Core i5-2500 | 91 | 3744N | |
| Intel Pentium Xeon Phi 5000 | 71 | 3844N | |
| Intel Core 2 Duo E6700 | 661 | 3944N | |
| Intel Pentium 2 @ 4.0 GHz | 615 | 34N | |
| Intel Core 2 Duo E6700 | 6461 | 34N | |
| Intel Core i3-3330 | 6461 | 344N | |
| Intel Pentium i3-3330 | 6461 | 34N5 | |
| Intel Xeon HX | 6461 | 34N1 | |
| Intel Core i5-2500 | 6461 | 334N | |
| Intel Core 2 Duo E6700 | 261 | 394N | |
| Intel Pentium 4 @ 4.0 GHz | 2661 | 34 | 399\$* |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|---|--------------------------------|---------------------------|--------------------------|
| Intel i66 t @ 4 H AG5 1 | 261 | 384N | |
| Intel iete t 2 Pul H4 Gm 5 | 261 | 374N | |
| Intel iete t 2 Pul H4 Gm 5 | 01 | 374N1 | |
| Intel iete 66 PM e b in HM0 III 1 | 01 | 374N | |
| Intel iet 6t 8 El @ n H AG5 1 | 95 | 3744 | \$ 99.00 |
| Intel iete 2 r HM 00 1 | 95 | 3734N | |
| Intel iete 2 r HM 0 | 95 | 374N | |
| 6 Intel iet t Z @ 0 H AG 5 | 85 | 374N5 | |
| Intel iete t 2 Pul H4 Gm | 75 | 3774N | |
| Intel iete t 2 Pul H4 Gm | 765 | 374N | |
| Intel iet t 2Z @ 0 3 H AG 1 | 65 | 374N | |
| Intel iete t PM e b in HM 00 1 | 65 | 3784N | |
| Intel iete t MPul HM000m 1 | 65 | 384N | |
| Intel iete 6 Mr I @ 0 H G 1 | 55 | 384N1 | |
| Intel iete t MPul HM 00m 1 | 55 | 384N | |
| 6 Intel i MI t 2 400D Ah + | 45 | 3844N | |
| Intel iete 2 r HM G | 45 | 384N5 | |
| Intel iete t P H4 Gm | 45 | 3834N | |
| Intel i MI el be it iete 2 r HM 04 | 465 | 384N | |
| Intel iet t 3 @ 4 3 H AG5 1 | 35 | 3874N | |
| Intel iete 2X H 00 | 25 | 3884N | |
| Intel iete t 2 Pul H4 Gm | 51 | 394N | |
| Intel iete t 2 Pul H4 Gm | 05 | 394N | |
| Intel i C V HM 00 A1 -D | 05 | 394N1 | |
| Intel iete Mr I H 00 1 | 941 | 394 | \$ 99. |
| Intel iete 2 r HM 0 | 841 | 3934N | |
| Intel i MI el be it iete 2 2 r HM 0 | 741 | 3944N | |
| n Intel i MI el be it e t Pul 2 HM 00 III 1 - | 641 | 394N5 | |
| 6 Intel i C M V 3 HM 00 A - | 4615 | 394N | |
| Intel iete 2 r HM 04 | 341 | 3994N | |
| Intel iete 2 r HM 0 | 341 | 3984N | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--------------------------------------|--------------------------------|---------------------------|-----------------------|
| Intel Core i7-12700K | 341 | 374N | |
| AMD Ryzen 7 5800X3D | 241 | 3005N | |
| Intel Core i9-13900K | 411 | 305N1 | |
| AMD Ryzen 9 7950X | 931 | 3305N | |
| Intel Core i7-13700K | 931 | 305N5 | |
| AMD Ryzen 7 7800X3D | 931 | 3045N | |
| Intel Core i7-12700 | 931 | 305N | |
| AMD Ryzen 7 5700G | 861 | 305N | |
| Intel Core i5-13600K | 316 | 3705N | |
| AMD Ryzen 5 7600 | 315 | 3805N | |
| Intel Core i5-12600K | 331 | 3905N | |
| AMD Ryzen 5 7600X | 331 | 305N1 | |
| Intel Core i7-12700 | 231 | 35N11 | |
| AMD Ryzen 7 5700 | 311 | 35N1 | |
| AMD Ryzen 5 5600 | 301 | 35N5 | |
| Intel Core i5-12400 | 301 | 335N1 | |
| AMD Ryzen 7 5800X | 301 | 345N1 | |
| Intel Core i3-13100 | 2761 | 35N1 | |
| AMD Ryzen 3 7300 | 215 | 385N1 | |
| Intel Core i3-12100 | 215 | 375N1 | |
| AMD Ryzen 5 5600X | 231 | 395N1 | |
| Intel Core i5-11600 | 231 | 2305N | |
| AMD Ryzen 5 5600 | 211 | 225N | |
| Intel Core i7-12700 | 211 | 2351 | 2\$00 |
| AMD Ryzen 7 5700G | 201 | 2335N | |
| Intel Core i5-11600K | 911 | 235N5 | |
| AMD Ryzen 7 5800X | 911 | 2345N | |
| Intel Core i5-12600 | 8611 | 235N | |
| AMD Ryzen 5 5600 | 611 | 2375N | |
| AMD Ryzen 7 5800X3D | 611 | 2385N | |
| Intel Core i5-12400 | 15 | 2395N | |

| CPU Name | CPU Mark (higher is better) | Rank (lower is better) | Price (USD) |
|--|--------------------------------|---------------------------|----------------|
| <u>l</u> <u>e</u> <u>t</u> <u>P</u> 8 <u>H</u> 4 00 m 1 | 4 11 | 3 3 5N 1 | |
| <u>l</u> <u>e</u> <u>t</u> <u>P</u> 1 <u>e</u> 4 8 <u>H</u> <u>G</u> 1 | 4 11 | 3 3 0 5N | |
| <u>l</u> <u>d</u> <u>t</u> <u>G</u> e <u>r</u> <u>H</u> 4 00 11 | 3 11 | 2 3 5 | <u>\$</u> *00 |
| <u>7</u> <u>M</u> 2 <u>V</u> <u>H</u> 4 00 A1 - | 2 11 | 3 33 5N | |
| <u>l</u> <u>d</u> <u>t</u> <u>G</u> e <u>7</u> <u>I</u> <u>@</u> <u>0</u> <u>H</u> <u>G</u> 1 1 B 6 | 0 1 | 3 3 4 5N | |
| <u>l</u> <u>e</u> <u>t</u> <u>P</u> 9 <u>H</u> 4 <u>G</u> m 1 | 0 4 1 | 3 3 5N5 | |
| <u>l</u> <u>d</u> <u>t</u> <u>G</u> e <u>7</u> <u>H</u> <u>G</u> 1 | 0 1 1 | 3 3 5N | |
| N <u>e</u> <u>e</u> <u>V</u> <u>i</u> <u>l</u> <u>A</u> <u>h</u> <u>h</u> | 0 61 1 | 3 3 5N | |
| <u>l</u> <u>e</u> <u>t</u> <u>P</u> 7 <u>H</u> 4 00 m 1 | 00 1 | 3 8 5N | |
| <u>l</u> <u>e</u> <u>t</u> <u>6</u> <u>t</u> <u>P</u> 1 <u>e</u> <u>8</u> <u>H</u> <u>I</u> 11 | 99 | 3 93 5N | |
| <u>l</u> <u>d</u> <u>t</u> <u>G</u> e <u>8</u> <u>H</u> <u>G</u> 1 6 | 9 | 3 04 5N | |
| <u>s</u> <u>d</u> <u>E</u> <u>V</u> <u>H</u> 4 000 A1 h | 9 5 | 3 4 5N 1 | |
| <u>R</u> <u>M</u> <u>G</u> e <u>t</u> <u>x</u> <u>2</u> <u>C</u> e <u>2</u> <u>r</u> <u>H</u> 4 0 -A | 9 3 | 2 4 5N | |
| <u>e</u> <u>2</u> <u>V</u> <u>H</u> 4 00 d A1 | 9 3 | 3 3 4 5N | |
| <u>l</u> <u>e</u> <u>t</u> <u>P</u> 1 <u>H</u> 4 <u>G</u> m 5 6 | 8 | 3 4 5N5 | |
| <u>l</u> <u>e</u> <u>t</u> <u>P</u> 7 <u>H</u> 4 <u>G</u> m 1 6 | 8 | 3 44 5N | |
| <u>l</u> <u>6</u> <u>e</u> <u>t</u> <u>P</u> 1 <u>H</u> 4 <u>G</u> m 1 | 8 4 6 | 3 4 5N | |
| <u>l</u> <u>e</u> <u>t</u> <u>P</u> 1 <u>H</u> 4 00 m 1 | 8 3 | 3 7 4 5N | |
| <u>l</u> <u>e</u> <u>t</u> <u>P</u> 1 <u>H</u> 4 00 m 5 | 8 1 | 3 8 4 5N | |
| <u>e</u> <u>E</u> <u>V</u> <u>H</u> 4 00 d A1 | 8 0 | 3 9 4 5N | |
| <u>l</u> <u>e</u> <u>t</u> <u>P</u> 3 <u>H</u> 4 00 m 1 | 77 | 3 0 5N | |