|  | **CPU Name** | **CPU Mark  -** |
| --- | --- | --- |
|  | [[Dual CPU] Intel Xeon E5-2673 v3 @ 2.40GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+E5-2673+v3+%40+2.40GHz&id=2606&cpuCount=2) | 22,701 |
|  | [AMD Ryzen 7 3700X](https://www.cpubenchmark.net/cpu_lookup.php?cpu=AMD+Ryzen+7+3700X&id=3485) | 22,711 |
|  | [Intel Xeon Gold 6140 @ 2.30GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+Gold+6140+%40+2.30GHz&id=3132) | 22,733 |
|  | [Intel Xeon E-2378G @ 2.80GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+E-2378G+%40+2.80GHz&id=4931) | 22,755 |
|  | [AMD Ryzen Threadripper 1920X](https://www.cpubenchmark.net/cpu_lookup.php?cpu=AMD+Ryzen+Threadripper+1920X&id=3062) | 22,835 |
|  | [Intel Xeon Gold 6138 @ 2.00GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+Gold+6138+%40+2.00GHz&id=3137) | 22,851 |
|  | [Intel Core i7-12700T](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Core+i7-12700T&id=4830) | 22,858 |
|  | [[Dual CPU] Intel Xeon E5-2670 v3 @ 2.30GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+E5-2670+v3+%40+2.30GHz&id=2337&cpuCount=2) | 22,884 |
|  | [Intel Xeon W-1290P @ 3.70GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+W-1290P+%40+3.70GHz&id=3831) | 22,902 |
|  | [Intel Core i9-10850K @ 3.60GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Core+i9-10850K+%40+3.60GHz&id=3824) | 22,916 |
|  | [[Dual CPU] Intel Xeon Gold 6128 @ 3.40GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+Gold+6128+%40+3.40GHz&id=3104&cpuCount=2) | 22,992 |
|  | [AMD Ryzen 9 5900HX](https://www.cpubenchmark.net/cpu_lookup.php?cpu=AMD+Ryzen+9+5900HX&id=3903) | 23,014 |
|  | [Intel Core i9-11900F @ 2.50GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Core+i9-11900F+%40+2.50GHz&id=4267) | 23,014 |
|  | [[Quad CPU] Intel Xeon E7- 4870 @ 2.40GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+E7-+4870+%40+2.40GHz&id=2021&cpuCount=4) | 23,021 |
|  | [AMD EPYC 7F32](https://www.cpubenchmark.net/cpu_lookup.php?cpu=AMD+EPYC+7F32&id=3852) | 23,026 |
|  | [AMD Ryzen 9 5980HX](https://www.cpubenchmark.net/cpu_lookup.php?cpu=AMD+Ryzen+9+5980HX&id=4602) | 23,035 |
|  | [Intel Core i9-11900 @ 2.50GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Core+i9-11900+%40+2.50GHz&id=4245) | 23,040 |
|  | [AMD Ryzen 7 PRO 3700](https://www.cpubenchmark.net/cpu_lookup.php?cpu=AMD+Ryzen+7+PRO+3700&id=3564) | 23,045 |
|  | [Intel Xeon Gold 6152 @ 2.10GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+Gold+6152+%40+2.10GHz&id=3169) | 23,124 |
|  | [Intel Xeon W-2175 @ 2.50GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+W-2175+%40+2.50GHz&id=3409) | 23,161 |
|  | [Intel Xeon Platinum 8176 @ 2.10GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+Platinum+8176+%40+2.10GHz&id=3473) | 23,179 |
|  | [Intel Xeon W-11955M @ 2.60GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+W-11955M+%40+2.60GHz&id=4419) | 23,259 |
|  | [AMD Ryzen 7 3800X](https://www.cpubenchmark.net/cpu_lookup.php?cpu=AMD+Ryzen+7+3800X&id=3499) | 23,310 |
|  | [Intel Core i9-10900KF @ 3.70GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Core+i9-10900KF+%40+3.70GHz&id=3754) | 23,331 |
|  | [[Dual CPU] Intel Xeon Silver 4210 @ 2.20GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+Silver+4210+%40+2.20GHz&id=3524&cpuCount=2) | 23,331 |
|  | [[Quad CPU] Intel Xeon E5-4610 @ 2.40GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+E5-4610+%40+2.40GHz&id=3348&cpuCount=4) | 23,354 |
|  | [Intel Xeon Gold 6146 @ 3.20GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+Gold+6146+%40+3.20GHz&id=3205) | 23,432 |
|  | [AMD Ryzen 7 6800HS Creator Edition](https://www.cpubenchmark.net/cpu_lookup.php?cpu=AMD+Ryzen+7+6800HS+Creator+Edition&id=4935) | 23,449 |
|  | [Intel Core i9-11980HK @ 2.60GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Core+i9-11980HK+%40+2.60GHz&id=4355) | 23,463 |
|  | [AMD Ryzen 7 6800H](https://www.cpubenchmark.net/cpu_lookup.php?cpu=AMD+Ryzen+7+6800H&id=4749) | 23,503 |
|  | [Intel Xeon E5-2679 v4 @ 2.50GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+E5-2679+v4+%40+2.50GHz&id=2805) | 23,512 |
|  | [[Dual CPU] Intel Xeon E5-2697 v2 @ 2.70GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+E5-2697+v2+%40+2.70GHz&id=2009&cpuCount=2) | 23,541 |
|  | [AMD EPYC 7351](https://www.cpubenchmark.net/cpu_lookup.php?cpu=AMD+EPYC+7351&id=3411) | 23,566 |
|  | [Intel Core i9-7920X @ 2.90GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Core+i9-7920X+%40+2.90GHz&id=3082) | 23,579 |
|  | [Intel Xeon Silver 4310 @ 2.10GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+Silver+4310+%40+2.10GHz&id=4322) | 23,589 |
|  | [Intel Core i9-10900K @ 3.70GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Core+i9-10900K+%40+3.70GHz&id=3730) | 23,602 |
|  | [AMD Ryzen 7 PRO 6850H](https://www.cpubenchmark.net/cpu_lookup.php?cpu=AMD+Ryzen+7+PRO+6850H&id=4930) | 23,657 |
|  | [[Dual CPU] Intel Xeon E5-2687W v3 @ 3.10GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+E5-2687W+v3+%40+3.10GHz&id=2387&cpuCount=2) | 23,701 |
|  | [Intel Xeon W-11865MRE @ 2.60GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+W-11865MRE+%40+2.60GHz&id=4901) | 23,702 |
|  | [Intel Xeon E5-2696 v3 @ 2.30GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+E5-2696+v3+%40+2.30GHz&id=2526) | 23,711 |
|  | [[Dual CPU] Intel Xeon Silver 4210R @ 2.40GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+Silver+4210R+%40+2.40GHz&id=3752&cpuCount=2) | 23,747 |
|  | [AMD Ryzen 7 3800XT](https://www.cpubenchmark.net/cpu_lookup.php?cpu=AMD+Ryzen+7+3800XT&id=3797) | 23,771 |
|  | [[Dual CPU] Intel Xeon E5-2696 v2 @ 2.50GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+E5-2696+v2+%40+2.50GHz&id=2039&cpuCount=2) | 23,788 |
|  | [Intel Xeon E-2388G @ 3.20GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+E-2388G+%40+3.20GHz&id=4576) | 23,790 |
|  | [Intel Xeon W-1390 @ 2.80GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+W-1390+%40+2.80GHz&id=4596) | 23,793 |
|  | [AMD Ryzen 9 PRO 6950HS](https://www.cpubenchmark.net/cpu_lookup.php?cpu=AMD+Ryzen+9+PRO+6950HS&id=4905) | 23,843 |
|  | [Intel Xeon W-1370 @ 2.90GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+W-1370+%40+2.90GHz&id=4547) | 23,908 |
|  | [Intel Xeon W-2170B @ 2.50GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+W-2170B+%40+2.50GHz&id=3324) | 24,097 |
|  | [AMD Ryzen 9 6900HS](https://www.cpubenchmark.net/cpu_lookup.php?cpu=AMD+Ryzen+9+6900HS&id=4751) | 24,129 |
|  | [Intel Core i7-11700KF @ 3.60GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Core+i7-11700KF+%40+3.60GHz&id=4234) | 24,153 |
|  | [Intel Xeon Gold 6248 @ 2.50GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+Gold+6248+%40+2.50GHz&id=3517) | 24,234 |
|  | [[Dual CPU] Intel Xeon Gold 5118 @ 2.30GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+Gold+5118+%40+2.30GHz&id=3148&cpuCount=2) | 24,310 |
|  | [[Dual CPU] Intel Xeon Silver 4116 @ 2.10GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+Silver+4116+%40+2.10GHz&id=3179&cpuCount=2) | 24,334 |
|  | [Intel Core i7-12800H](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Core+i7-12800H&id=4778) | 24,335 |
|  | [[Dual CPU] Intel Xeon E5-4660 v4 @ 2.20GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+E5-4660+v4+%40+2.20GHz&id=3380&cpuCount=2) | 24,421 |
|  | [[Quad CPU] Intel Xeon E7- 8870 @ 2.40GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+E7-+8870+%40+2.40GHz&id=2571&cpuCount=4) | 24,434 |
|  | [Intel Xeon Gold 6246 @ 3.30GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+Gold+6246+%40+3.30GHz&id=3521) | 24,446 |
|  | [AMD Ryzen 9 PRO 6950H](https://www.cpubenchmark.net/cpu_lookup.php?cpu=AMD+Ryzen+9+PRO+6950H&id=4964) | 24,464 |
|  | [[Dual CPU] Intel Xeon E5-2667 v4 @ 3.20GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+E5-2667+v4+%40+3.20GHz&id=2830&cpuCount=2) | 24,470 |
|  | [Intel Xeon Gold 6150 @ 2.70GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+Gold+6150+%40+2.70GHz&id=3046) | 24,489 |
|  | [[Dual CPU] Intel Xeon E5-2680 v3 @ 2.50GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+E5-2680+v3+%40+2.50GHz&id=2390&cpuCount=2) | 24,513 |
|  | [AMD Ryzen 7 5700G](https://www.cpubenchmark.net/cpu_lookup.php?cpu=AMD+Ryzen+7+5700G&id=4323) | 24,549 |
|  | [Intel Core i7-11700K @ 3.60GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Core+i7-11700K+%40+3.60GHz&id=3896) | 24,674 |
|  | [Intel Core i5-12600HX](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Core+i5-12600HX&id=4912) | 24,689 |
|  | [Intel Xeon Platinum 8124M @ 3.00GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+Platinum+8124M+%40+3.00GHz&id=3352) | 24,727 |
|  | [[Dual CPU] Intel Xeon E5-2683 v3 @ 2.00GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+E5-2683+v3+%40+2.00GHz&id=2491&cpuCount=2) | 24,747 |
|  | [Intel Xeon Gold 6143 @ 2.80GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+Gold+6143+%40+2.80GHz&id=3502) | 24,786 |
|  | [Intel Core i7-12650H](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Core+i7-12650H&id=4771) | 24,788 |
|  | [Intel Xeon Gold 6138T @ 2.00GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+Gold+6138T+%40+2.00GHz&id=3703) | 24,800 |
|  | [AMD Ryzen 7 PRO 5750G](https://www.cpubenchmark.net/cpu_lookup.php?cpu=AMD+Ryzen+7+PRO+5750G&id=4380) | 24,866 |
|  | [AMD EPYC 7501](https://www.cpubenchmark.net/cpu_lookup.php?cpu=AMD+EPYC+7501&id=3153) | 24,925 |
|  | [Intel Xeon W-1370P @ 3.60GHz](https://www.cpubenchmark.net/cpu_lookup.php?cpu=Intel+Xeon+W-1370P+%40+3.60GHz&id=4377) | 24,975 |