



CPU Benchmarks



CPU Benchmarks

Over 1,000,000 CPUs Benchmarked

CPU List

Below is an alphabetical list of all CPU types that appear in the charts. Clicking on a specific processor name will take you to the page for that processor where you can see all the details of its performance. Clicking on a specific processor name it appears in and will highlight it for you. Results below are for [Single CPU Systems](#) only. For [Multiple CPUs](#) on the CPU Mega List page.

Find CPU

Single CPU Systems

Last updated on the 2nd of August 2023

Column

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
AMD EPYC 9654	126,045	1

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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<u>AMD EPYC 7713</u>	83,030	12
<u>AMD EPYC 7713P</u>	83,439	14
<u>AMD Ryzen Threadripper PRO 3995WX</u>	83,439	13
<u>AMD EPYC 7V13</u>	82,878	15
<u>AMD Ryzen Threadripper 3990X</u>	81,228	16
<u>AMD EPYC 9354P</u>	78,983	17
<u>AMD EPYC 7B13</u>	77,460	18
<u>AMD EPYC 7643</u>	76,455	19
<u>AMD Ryzen Threadripper PRO 5975WX</u>	76,143	20
<u>AMD EPYC 7T83</u>	74,892	21
<u>AMD EPYC 9274F</u>	74,009	22
<u>AMD EPYC 7662</u>	73,321	23
<u>Intel Xeon w7-3465X</u>	71,049	24
<u>AMD EPYC 7573X</u>	70,868	25
<u>AMD EPYC 7702</u>	70,506	26
<u>AMD EPYC 9254</u>	70,006	27
<u>AMD EPYC 75F3</u>	68,505	28
<u>Intel Xeon w9-3475X</u>	67,802	29
<u>AMD EPYC 7742</u>	66,915	30
<u>AMD EPYC 7543P</u>	66,608	31
<u>AMD Ryzen Threadripper PRO 5965WX</u>	66,539	32
<u>AMD EPYC 7R32</u>	64,727	33
<u>AMD Ryzen 9 7950X</u>	63,504	34

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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<u>Intel Core i9-13900K</u>	59,660	45
<u>Intel Core i9-13900KF</u>	59,360	46
<u>Intel Xeon W-3375 @ 2.50GHz</u>	59,069	47
<u>Intel Xeon W-3365 @ 2.70GHz</u>	59,038	48
<u>AMD Ryzen 9 7945HX</u>	57,717	49
<u>AMD EPYC 7443P</u>	57,685	50
<u>Intel Xeon Gold 5420+</u>	57,593	51
<u>Intel Xeon Gold 6414U</u>	57,200	52
<u>AMD EPYC 7542</u>	56,728	53
<u>Intel Xeon Platinum 8375C @ 2.90GHz</u>	56,642	54
<u>AMD EPYC 7543</u>	56,562	55
<u>AMD EPYC 9174F</u>	55,485	56
<u>AMD EPYC 7443</u>	54,870	57
<u>AMD Ryzen Threadripper 3960X</u>	54,856	58
<u>AMD EPYC 7532</u>	54,793	59
<u>Intel Xeon Platinum 8358 @ 2.60GHz</u>	54,416	60
<u>Intel Core i9-13900F</u>	53,195	61
<u>AMD Ryzen 9 7900X</u>	52,385	62
<u>Intel Xeon Gold 6348 @ 2.60GHz</u>	52,276	63
<u>Intel Xeon w7-2475X</u>	52,122	64
<u>Intel Xeon Gold 6314U @ 2.30GHz</u>	51,014	65
<u>AMD Ryzen 9 7900X3D</u>	50,918	66
<u>AMD EPYC 7413</u>	50,223	67

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CPU Benchmarks



<u>Intel Core i9-13980HX</u>	40,021	10
<u>Intel Xeon W-3345 @ 3.00GHz</u>	48,261	79
<u>Apple M2 Ultra 24 Core</u>	48,154	80
<u>AMD EPYC 7402</u>	47,648	81
<u>Intel Xeon Gold 6342 @ 2.80GHz</u>	47,320	82
<u>Intel Xeon w5-3435X</u>	46,940	83
<u>Intel Core i7-13700K</u>	46,925	84
<u>Intel Core i7-13700KF</u>	46,681	85
<u>AMD Ryzen 9 7845HX</u>	46,612	86
<u>Intel Xeon Gold 6338N @ 2.20GHz</u>	46,583	87
<u>ARM Neoverse-N1 128 Core 3000 MHz</u>	46,271	88
<u>AMD EPYC 73F3</u>	46,085	89
<u>Intel Xeon w5-2465X</u>	45,939	90
<u>AMD Ryzen 9 5950X</u>	45,903	91
<u>AMD EPYC 7502</u>	45,839	92
<u>Intel Core i9-13950HX</u>	45,706	93
<u>Intel Xeon Gold 6336Y @ 2.40GHz</u>	45,517	94
<u>Intel Core i9-13900HX</u>	45,421	95
<u>AMD EPYC 9124</u>	44,345	96
<u>Intel Core i9-12900KS</u>	44,312	97
<u>Intel Core i9-13900T</u>	43,975	98
<u>AMD EPYC 7343</u>	43,826	99
<u>Intel Xeon Gold 6312U @ 2.40GHz</u>	43,710	100

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CPU Benchmarks



<u>Intel Core i7-13700F</u>	41,229	111
<u>AMD EPYC 7F52</u>	41,023	112
<u>AMD EPYC 7352</u>	40,962	113
<u>Apple M1 Ultra 20 Core</u>	40,920	114
<u>Intel Xeon Platinum 8275CL @ 3.00GHz</u>	40,794	115
<u>AMD Ryzen Threadripper PRO 5945WX</u>	40,757	116
<u>AMD EPYC 7313</u>	40,605	117
<u>AMD Ryzen Threadripper PRO 3955WX</u>	40,336	118
<u>Intel Xeon W-3275M @ 2.50GHz</u>	39,979	119
<u>AMD EPYC 7551P</u>	39,808	120
<u>AMD Ryzen 9 5900X</u>	39,298	121
<u>Intel Xeon W-3335 @ 3.40GHz</u>	39,293	122
<u>AMD Ryzen 9 3950X</u>	38,957	123
<u>Intel Core i7-13700</u>	38,748	124
<u>Intel Xeon Gold 6248R @ 3.00GHz</u>	38,710	125
<u>Intel Core i7-13850HX</u>	38,664	126
<u>Intel Core i5-13600K</u>	38,422	127
<u>Intel Core i5-13600KF</u>	38,304	128
<u>Intel Xeon w5-3425</u>	38,056	129
<u>Intel Xeon Gold 6346 @ 3.10GHz</u>	37,722	130
<u>Intel Xeon Gold 5320 @ 2.20GHz</u>	37,558	131
<u>Intel Xeon Gold 6238R @ 2.20GHz</u>	37,511	132
<u>Intel Xeon Silver 4316 @ 2.30GHz</u>	37,264	133

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CPU Benchmarks



<u>Intel Core i9-12900HX</u>	34,930	144
<u>AMD Ryzen 7 7800X3D</u>	34,907	145
<u>Intel Core i7-12700K</u>	34,776	146
<u>AMD Ryzen 9 PRO 5945</u>	34,730	147
<u>Intel Core i9-12900</u>	34,679	148
<u>Intel Core i7-13700HX</u>	34,566	149
<u>Intel Core i7-12700KF</u>	34,562	150
<u>AMD Ryzen 9 5900</u>	34,516	151
<u>Intel Xeon Gold 6240R @ 2.40GHz</u>	34,206	152
<u>Intel Xeon Gold 6230R @ 2.10GHz</u>	34,183	153
<u>Intel Xeon w5-2445</u>	34,095	154
<u>Intel Xeon Platinum 8260M @ 2.30GHz</u>	33,970	155
<u>Intel Xeon D-2799 @ 2.40GHz</u>	33,792	156
<u>Intel Core i5-13600</u>	33,564	157
<u>AMD Ryzen Threadripper PRO 3945WX</u>	33,512	158
<u>AMD Ryzen 7 7745HX</u>	33,414	159
<u>Intel Core i7-12800HX</u>	33,378	160
<u>Intel Xeon Gold 5220R @ 2.20GHz</u>	33,370	161
<u>Intel Xeon Gold 5318Y @ 2.10GHz</u>	33,283	162
<u>Intel Core i9-12950HX</u>	33,004	163
<u>Intel Core i9-10980XE @ 3.00GHz</u>	32,886	164
<u>AMD EPYC 7302</u>	32,878	165
<u>Intel Xeon Gold 6278C @ 2.60GHz</u>	32,835	166

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CPU Benchmarks



<u>Intel Core i7-13700T</u>	32,034	177
<u>Intel Xeon W-3265M @ 2.70GHz</u>	32,025	178
<u>Intel Xeon Platinum 8173M @ 2.00GHz</u>	31,837	179
<u>Intel Xeon Platinum 8268 @ 2.90GHz</u>	31,632	180
<u>AMD Ryzen 9 PRO 3900</u>	31,299	181
<u>AMD Ryzen 9 7940HS</u>	31,206	182
<u>AMD EPYC 7371</u>	31,094	184
<u>AMD Ryzen 9 7940H</u>	31,094	183
<u>Intel Core i9-13900HK</u>	31,068	185
<u>Intel Core i7-12700F</u>	31,067	186
<u>Intel Core i7-12700</u>	31,065	187
<u>Intel Core i9-12900T</u>	30,998	188
<u>AMD Ryzen 9 3900</u>	30,840	189
<u>AMD Ryzen 7 7840HS</u>	30,662	190
<u>Intel Xeon Platinum 8171M @ 2.60GHz</u>	30,632	191
<u>AMD EPYC Embedded 7292P</u>	30,542	192
<u>Intel Core i9-13900H</u>	30,516	193
<u>Intel Core i7-12850HX</u>	30,485	194
<u>Intel Xeon W-2295 @ 3.00GHz</u>	30,483	195
<u>Intel Xeon Gold 6246R @ 3.40GHz</u>	30,468	196
<u>Intel Xeon Platinum 8259CL @ 2.50GHz</u>	30,463	197
<u>Intel Core i9-7980XE @ 2.60GHz</u>	30,417	198
<u>Intel Xeon W-3245 @ 3.20GHz</u>	30,317	199

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CPU Benchmarks



<u>Intel Xeon Gold 6234 @ 3.10GHz</u>	29,550	210
<u>AMD Ryzen Threadripper 2950X</u>	29,353	211
<u>Intel Xeon Silver 4314 @ 2.40GHz</u>	29,283	212
<u>Intel Xeon W-3245M @ 3.20GHz</u>	29,277	213
<u>Intel Core i7-13700H</u>	29,218	214
<u>Intel Xeon Gold 6148 @ 2.40GHz</u>	28,993	215
<u>AMD EPYC 7282</u>	28,927	216
<u>AMD Ryzen 9 PRO 7940HS</u>	28,920	217
<u>Intel Xeon Gold 6210U @ 2.50GHz</u>	28,915	218
<u>AMD Ryzen 5 7600X</u>	28,874	219
<u>Intel Xeon Silver 4410T</u>	28,859	220
<u>Intel Core i9-12900H</u>	28,818	221
<u>Intel Xeon W-2191B @ 2.30GHz</u>	28,765	222
<u>Intel Xeon Gold 6253CL @ 3.10GHz</u>	28,549	223
<u>Intel Xeon D-2795NT @ 2.00GHz</u>	28,463	224
<u>Intel Core i7-12700E</u>	28,292	225
<u>AMD EPYC 7401P</u>	28,282	226
<u>Intel Core i9-7960X @ 2.80GHz</u>	28,222	227
<u>AMD Ryzen 7 5800X3D</u>	28,215	228
<u>Intel Core i5-13500HX</u>	28,199	229
<u>Intel Core i9-12900HK</u>	28,167	230
<u>ARM Neoverse-N1 64 Core 0 MHz</u>	28,064	231
<u>AMD Ryzen 7 5800X</u>	28,042	232

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CPU Benchmarks



<u>Intel Xeon Gold 6238 @ 2.10GHz</u>	27,011	243
<u>Intel Xeon Gold 6212U @ 2.40GHz</u>	27,470	244
<u>Intel Core i5-12600KF</u>	27,466	245
<u>AMD EPYC 7571</u>	27,445	246
<u>Intel Xeon Gold 5317 @ 3.00GHz</u>	27,402	247
<u>Intel Xeon W-2195 @ 2.30GHz</u>	27,377	248
<u>AMD Ryzen 7 7840H</u>	27,351	249
<u>Intel Xeon Platinum 8124M @ 3.00GHz</u>	27,336	250
<u>AMD EPYC 72F3</u>	27,252	251
<u>Intel Core i7-13620H</u>	27,195	252
<u>Intel Xeon Gold 6252 @ 2.10GHz</u>	27,148	253
<u>Intel Xeon Gold 6142 @ 2.60GHz</u>	27,114	254
<u>Intel Xeon Gold 6208U @ 2.90GHz</u>	27,085	255
<u>Intel Xeon Gold 6230 @ 2.10GHz</u>	27,069	256
<u>Intel Xeon Gold 6150 @ 2.70GHz</u>	26,905	257
<u>AMD Ryzen 7 5700X</u>	26,816	258
<u>Intel Xeon Gold 6226R @ 2.90GHz</u>	26,667	259
<u>Intel Xeon Platinum 8175M @ 2.50GHz</u>	26,659	260
<u>Intel Core i7-12700H</u>	26,600	261
<u>Intel Core i9-12900E</u>	26,582	262
<u>AMD Ryzen Threadripper 2990X</u>	26,469	263
<u>Apple M2 Pro 12 Core 3480 MHz</u>	26,450	264
<u>Intel Core i9-10920X @ 3.50GHz</u>	26,363	265

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CPU Benchmarks



<u>Intel Xeon Gold 5218R @ 2.10GHz</u>	25,910	270
<u>Intel Xeon W-3323 @ 3.50GHz</u>	25,875	277
<u>AMD Ryzen 7 5800</u>	25,871	278
<u>Intel Core i5-13400F</u>	25,757	279
<u>Intel Xeon E5-2698R v4 @ 2.20GHz</u>	25,605	280
<u>AMD EPYC 7272</u>	25,568	281
<u>Intel Core i5-13600H</u>	25,525	282
<u>Intel Core i5-13400</u>	25,497	283
<u>AMD EPYC 7351P</u>	25,484	284
<u>Intel Core i9-11900K @ 3.50GHz</u>	25,458	285
<u>Intel Xeon W-1390P @ 3.50GHz</u>	25,451	286
<u>Intel Core i9-11900KF @ 3.50GHz</u>	25,410	287
<u>Intel Xeon Platinum 8167M @ 2.00GHz</u>	25,396	288
<u>Intel Core i9-9920X @ 3.50GHz</u>	25,323	289
<u>Intel Xeon Gold 5415+</u>	25,033	290
<u>AMD Ryzen Threadripper 2920X</u>	25,014	291
<u>AMD Ryzen 9 6900HX</u>	24,976	292
<u>Intel Core i7-12800H</u>	24,968	293
<u>Intel Xeon W-1370P @ 3.60GHz</u>	24,961	294
<u>AMD EPYC 7501</u>	24,925	295
<u>Intel Xeon Gold 6138T @ 2.00GHz</u>	24,800	296
<u>Intel Xeon E5-2699 v4 @ 2.20GHz</u>	24,792	297
<u>Intel Xeon Gold 6143 @ 2.80GHz</u>	24,786	298

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CPU Benchmarks



<u>AMD Ryzen 7 PRO 7840HS</u>	24,200	309
<u>Intel Xeon Gold 5220 @ 2.20GHz</u>	24,154	310
<u>Intel Xeon E5-2679 v4 @ 2.50GHz</u>	24,131	311
<u>Intel Core i7-11700KF @ 3.60GHz</u>	24,090	312
<u>Intel Xeon W-2170B @ 2.50GHz</u>	24,082	313
<u>AMD Ryzen 9 6900HS</u>	24,028	314
<u>Intel Core i7-12650H</u>	23,939	315
<u>Intel Core i5-12600HX</u>	23,908	316
<u>Intel Xeon W-1370 @ 2.90GHz</u>	23,908	317
<u>Intel Xeon W-1390 @ 2.80GHz</u>	23,902	318
<u>AMD Ryzen 7 7736U</u>	23,860	319
<u>Intel Xeon Gold 6140 @ 2.30GHz</u>	23,836	320
<u>AMD Ryzen 7 6800H</u>	23,818	321
<u>Intel Xeon Gold 6122 @ 1.80GHz</u>	23,781	322
<u>Intel Core i7-13705H</u>	23,753	323
<u>AMD Ryzen 7 3800XT</u>	23,717	324
<u>Intel Xeon W-11865MRE @ 2.60GHz</u>	23,702	325
<u>AMD Ryzen 9 5980HX</u>	23,692	326
<u>Intel Xeon E-2388G @ 3.20GHz</u>	23,668	327
<u>Intel Core i9-7920X @ 2.90GHz</u>	23,575	328
<u>AMD EPYC 7351</u>	23,566	329
<u>AMD Ryzen 5 7640HS</u>	23,367	330
<u>AMD EPYC 7F32</u>	23,311	331

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CPU Benchmarks



<u>AMD Ryzen 7 6800HS</u>	23,000	342
<u>Intel Core i9-11980HK @ 2.60GHz</u>	23,052	343
<u>AMD Ryzen Threadripper 1920X</u>	23,019	344
<u>Intel Core i5-12600H</u>	23,012	345
<u>AMD Ryzen 7 PRO 3700</u>	22,995	346
<u>Intel Core i9-11900KB @ 3.30GHz</u>	22,974	347
<u>Intel Core i5-13500H</u>	22,969	348
<u>Intel Core i9-11900 @ 2.50GHz</u>	22,969	349
<u>Intel Xeon W-11955M @ 2.60GHz</u>	22,967	350
<u>Intel Core i7-11700B @ 3.20GHz</u>	22,910	351
<u>Intel Core i9-10900KF @ 3.70GHz</u>	22,877	352
<u>AMD Ryzen 9 5900HX</u>	22,805	353
<u>Intel Xeon Silver 4310 @ 2.10GHz</u>	22,797	354
<u>Intel Core i9-11900F @ 2.50GHz</u>	22,774	355
<u>Intel Xeon W-1290P @ 3.70GHz</u>	22,730	356
<u>Intel Xeon Gold 6132 @ 2.60GHz</u>	22,696	357
<u>Intel Xeon Platinum P-8124 @ 3.00GHz</u>	22,674	358
<u>AMD Ryzen 7 3700X</u>	22,648	359
<u>AMD Ryzen 7 6800HS Creator Edition</u>	22,647	360
<u>Intel Core i9-10850K @ 3.60GHz</u>	22,640	361
<u>Intel Xeon E5-2699A v4 @ 2.40GHz</u>	22,586	362
<u>Intel Core i5-1350P</u>	22,544	363
<u>AMD Ryzen 9 PRO 6950H</u>	22,541	364

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CPU Benchmarks



<u>AMD Ryzen 9 5900HS Creator Edition</u>	22,130	373
<u>Apple M1 Max 10 Core 3200 MHz</u>	22,081	376
<u>AMD Ryzen Threadripper 1920</u>	22,066	377
<u>AMD Ryzen 7 PRO 5750GE</u>	22,050	378
<u>AMD Ryzen 7 PRO 6850HS</u>	22,044	379
<u>AMD EPYC 7281</u>	21,981	380
<u>AMD Ryzen 5 5600X</u>	21,950	381
<u>AMD Ryzen 9 5900HS</u>	21,949	382
<u>AMD Ryzen 5 PRO 5645</u>	21,904	383
<u>Apple M1 Pro 10 Core 3200 MHz</u>	21,875	384
<u>Intel Core i9-9900X @ 3.50GHz</u>	21,873	385
<u>Intel Core i7-12700T</u>	21,845	386
<u>Intel Xeon Gold 6130T @ 2.10GHz</u>	21,804	387
<u>Intel Core i9-10910 @ 3.60GHz</u>	21,750	388
<u>Apple M2 Pro 10 Core 3480 MHz</u>	21,666	389
<u>Intel Core i5-12500H</u>	21,654	390
<u>AMD Ryzen 5 5600</u>	21,649	391
<u>Intel Xeon E5-2697A v4 @ 2.60GHz</u>	21,616	392
<u>Intel Xeon E7-8891 v3 @ 2.80GHz</u>	21,615	393
<u>AMD EPYC 7551</u>	21,600	394
<u>Intel Xeon E5-2673 v4 @ 2.30GHz</u>	21,576	395
<u>Intel Core i9-11950H @ 2.60GHz</u>	21,529	396
<u>Intel Core i5-12600</u>	21,434	397

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CPU Benchmarks



<u>AMD Ryzen 7 7735U</u>	21,034	400
<u>Intel Xeon W-2155 @ 3.30GHz</u>	21,014	409
<u>Intel Core i7-7900X @ 3.30GHz</u>	21,008	410
<u>AMD Ryzen 7 PRO 6860Z</u>	20,994	411
<u>Intel Xeon Silver 4310T @ 2.30GHz</u>	20,973	412
<u>AMD Ryzen 9 5900H</u>	20,960	413
<u>Intel Xeon Gold 6130 @ 2.10GHz</u>	20,956	414
<u>AMD Ryzen 7 PRO 6850U</u>	20,915	415
<u>Intel Xeon Gold 6250 @ 3.90GHz</u>	20,915	416
<u>Intel Core i7-11800H @ 2.30GHz</u>	20,854	417
<u>Intel Core i7-11850H @ 2.50GHz</u>	20,853	418
<u>Intel Xeon Gold 6144 @ 3.50GHz</u>	20,852	419
<u>AMD Ryzen 7 PRO 4700G</u>	20,848	420
<u>Intel Xeon E5-2697R v4 @ 2.30GHz</u>	20,843	421
<u>Intel Core i5-1250P</u>	20,838	422
<u>AMD EPYC 7262</u>	20,795	423
<u>Intel Xeon Gold 5315Y @ 3.20GHz</u>	20,724	424
<u>Intel Core i5-12500E</u>	20,699	425
<u>Intel Core i5-12490F</u>	20,650	426
<u>AMD Ryzen 7 6800U</u>	20,635	427
<u>Intel Xeon Silver 4216 @ 2.10GHz</u>	20,613	428
<u>AMD Ryzen 7 PRO 4750G</u>	20,550	429
<u>AMD Ryzen 7 5800HS</u>	20,495	430

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CPU Benchmarks



<u>AMD Ryzen 5 7540U</u>	20,005	441
<u>Intel Xeon Gold 6138 @ 2.00GHz</u>	20,017	442
<u>Intel Core i7-11700 @ 2.50GHz</u>	20,014	443
<u>Intel Core i5-12500</u>	20,010	444
<u>AMD Ryzen 5 5600G</u>	19,930	445
<u>AMD Ryzen 5 PRO 6650H</u>	19,907	446
<u>Intel Xeon E5-2690 v4 @ 2.60GHz</u>	19,905	447
<u>AMD Ryzen 7 4700GE</u>	19,898	448
<u>Intel Xeon E5-2695 v4 @ 2.10GHz</u>	19,862	449
<u>Intel Xeon W-1350P @ 4.00GHz</u>	19,853	450
<u>Intel Xeon D-1747NTE @ 2.50GHz</u>	19,822	451
<u>Intel Xeon Gold 6226 @ 2.70GHz</u>	19,810	452
<u>Intel Core i5-13400T</u>	19,805	453
<u>Intel Core i9-9820X @ 3.30GHz</u>	19,799	454
<u>Intel Core i5-11600K @ 3.90GHz</u>	19,725	455
<u>Intel Core i7-1360P</u>	19,705	456
<u>Intel Xeon E5-2682 v4 @ 2.50GHz</u>	19,702	457
<u>Intel Core i5-11600KF @ 3.90GHz</u>	19,697	458
<u>Intel Core i5-12400F</u>	19,693	459
<u>AMD Ryzen 5 5500</u>	19,597	460
<u>Intel Core i9-10900E @ 2.80GHz</u>	19,562	461
<u>Intel Core i9-9900KS @ 4.00GHz</u>	19,560	462
<u>Intel Xeon E-2356G @ 3.20GHz</u>	19,559	463

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core i7-12700E</u>	19,194	474
<u>AMD Ryzen 9 4900HS</u>	19,157	475
<u>Intel Xeon D-2752TER @ 1.80GHz</u>	19,115	476
<u>AMD Ryzen 5 6600H</u>	19,114	477
<u>AMD Ryzen 5 7535HS</u>	19,097	478
<u>Intel Xeon W-1350 @ 3.30GHz</u>	19,015	479
<u>Intel Core i7-10700K @ 3.80GHz</u>	18,992	480
<u>Intel Xeon Gold 6244 @ 3.60GHz</u>	18,980	481
<u>Intel Xeon E5-2676 v4 @ 2.40GHz</u>	18,978	482
<u>Intel Xeon E5-2697 v3 @ 2.60GHz</u>	18,915	483
<u>Intel Xeon E5-2698 v3 @ 2.30GHz</u>	18,915	484
<u>AMD Ryzen 7 7730U</u>	18,888	485
<u>Intel Core i9-11900T @ 1.50GHz</u>	18,879	486
<u>Intel Core i7-10700KF @ 3.80GHz</u>	18,842	487
<u>AMD Ryzen 5 5600GE</u>	18,838	488
<u>Hygon C86 7255 16-core</u>	18,831	489
<u>ARM Neoverse-N1 80 Core 2600 MHz</u>	18,823	490
<u>Intel Xeon W-1290E @ 3.50GHz</u>	18,786	491
<u>AMD Ryzen 7 4800H</u>	18,723	492
<u>AMD Ryzen 5 3600XT</u>	18,708	493
<u>AMD Ryzen 5 6600HS Creator Edition</u>	18,695	494
<u>AMD Ryzen 7 5800U</u>	18,685	495
<u>Intel Xeon W-1270E @ 3.40GHz</u>	18,635	496

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD Ryzen Embedded V3C48</u>	18,501	507
<u>Intel Xeon W-11855M @ 3.20GHz</u>	18,295	508
<u>AMD Ryzen 5 3600X</u>	18,250	509
<u>Intel Xeon E7-8880 v3 @ 2.30GHz</u>	18,244	510
<u>Intel Xeon Silver 4214R @ 2.40GHz</u>	18,227	511
<u>Intel Xeon W-2145 @ 3.70GHz</u>	18,216	512
<u>Intel Xeon E5-2687W v4 @ 3.00GHz</u>	18,208	513
<u>AMD Ryzen 7 Extreme Edition</u>	18,185	514
<u>Intel Xeon E5-2686 v3 @ 2.00GHz</u>	18,148	515
<u>Intel Core i7-9800X @ 3.80GHz</u>	18,133	516
<u>Intel Xeon Gold 5120T @ 2.20GHz</u>	18,127	517
<u>Intel Core i5-11600 @ 2.80GHz</u>	18,117	518
<u>Intel Core i5-13420H</u>	18,093	519
<u>Intel Xeon D-2187NT @ 2.00GHz</u>	18,070	520
<u>AMD 4700S</u>	18,063	521
<u>Intel Core i5-12450H</u>	18,007	522
<u>Intel Xeon E5-2680 v4 @ 2.40GHz</u>	17,959	523
<u>Intel Xeon D-1736NT @ 2.70GHz</u>	17,826	524
<u>Intel Xeon W-1270 @ 3.40GHz</u>	17,820	525
<u>Intel Core i5-11500B @ 3.30GHz</u>	17,801	526
<u>AMD Ryzen 5 3600</u>	17,788	527
<u>Intel Core i5-1250PE</u>	17,738	528
<u>AMD Ryzen 5 PRO 3600</u>	17,725	529

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Xeon E5-4669 v3 @ 2.10GHz</u>	17,430	540
<u>Intel Xeon W-3223 @ 3.50GHz</u>	17,382	541
<u>Intel Core i7-1260P</u>	17,361	542
<u>Intel Xeon E-2288G @ 3.70GHz</u>	17,351	543
<u>AMD Ryzen 7 PRO 5850U</u>	17,316	544
<u>Intel Xeon W-2140B @ 3.20GHz</u>	17,294	545
<u>Intel Core i7-7820X @ 3.60GHz</u>	17,226	546
<u>AMD Ryzen 5 6600U</u>	17,223	547
<u>Intel Xeon E-2378 @ 2.60GHz</u>	17,215	548
<u>Apple M1 Pro 8 Core 3200 MHz</u>	17,173	549
<u>Intel Core i5-11400F @ 2.60GHz</u>	17,164	550
<u>AMD Ryzen 5 4400G</u>	17,160	551
<u>AMD Ryzen 5 5600H</u>	17,129	552
<u>AMD Ryzen 5 7535U</u>	17,123	553
<u>Intel Core i5-11400 @ 2.60GHz</u>	17,093	554
<u>Intel Xeon E5-2689 v4 @ 3.10GHz</u>	17,040	555
<u>AMD Ryzen Threadripper 1900X</u>	17,022	556
<u>AMD EPYC 7232P</u>	17,017	557
<u>Intel Xeon E-2278G @ 3.40GHz</u>	16,964	558
<u>AMD Ryzen 7 4800U</u>	16,935	559
<u>AMD Ryzen 5 PRO 7530U</u>	16,927	560
<u>Intel Core i9-10900TE @ 1.80GHz</u>	16,914	561
<u>Intel Xeon E5-2680R v4 @ 2.40GHz</u>	16,865	562

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Xeon E5-2698B v3 @ 2.00GHz</u>	16,655	573
<u>Intel Core i7-10700 @ 2.90GHz</u>	16,613	574
<u>Intel Xeon Gold 5118 @ 2.30GHz</u>	16,570	575
<u>Intel Core i5-12400T</u>	16,543	576
<u>Intel Xeon E5-2690 v3 @ 2.60GHz</u>	16,524	577
<u>Intel Core i5-12500TE</u>	16,456	578
<u>AMD Ryzen 5 7530U</u>	16,454	579
<u>Intel Xeon Silver 4214Y @ 2.20GHz</u>	16,442	580
<u>Intel Core i7-10700E @ 2.90GHz</u>	16,418	581
<u>AMD Ryzen 7 1800X</u>	16,414	582
<u>Intel Core i7-11850HE @ 2.60GHz</u>	16,409	583
<u>AMD Ryzen 5 PRO 4400G</u>	16,354	584
<u>Intel Core i7-10700TE @ 2.00GHz</u>	16,332	585
<u>Intel Xeon w3-2423</u>	16,330	586
<u>AMD Ryzen 5 PRO 4650G</u>	16,308	587
<u>AMD Ryzen Embedded V2718</u>	16,281	588
<u>AMD Ryzen 5 4500</u>	16,251	589
<u>Intel Xeon Silver 4214 @ 2.20GHz</u>	16,190	590
<u>Intel Core i7-11700T @ 1.40GHz</u>	16,174	591
<u>Intel Xeon E5-2669 v3 @ 2.30GHz</u>	16,107	592
<u>Intel Xeon D-2733NT @ 2.10GHz</u>	16,035	593
<u>Intel Xeon E5-2660 v4 @ 2.00GHz</u>	16,005	594
<u>AMD Ryzen 5 4600G</u>	15,962	595

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core i9-10980HK @ 2.40GHz</u>	15,765	600
<u>Intel Core i5-1345U</u>	15,770	607
<u>Intel Xeon W-10885M @ 2.40GHz</u>	15,745	608
<u>AMD Ryzen 7 2700</u>	15,738	609
<u>AMD Ryzen 7 PRO 1700X</u>	15,719	610
<u>AMD Ryzen 7 1700X</u>	15,665	611
<u>AMD Ryzen 5 4600GE</u>	15,641	612
<u>Intel Xeon Gold 5215 @ 2.50GHz</u>	15,624	613
<u>Intel Core i7-12700TE</u>	15,616	614
<u>AMD Ryzen 5 PRO 4650GE</u>	15,610	615
<u>Intel Core i7-1365U</u>	15,605	616
<u>AMD Ryzen Embedded V3C18I 8-Core</u>	15,541	617
<u>Intel Xeon D-1726 @ 2.90GHz</u>	15,511	618
<u>AMD Ryzen 5 5600U</u>	15,480	619
<u>Intel Xeon Gold 5217 @ 3.00GHz</u>	15,429	620
<u>Intel Xeon E5-4667 v3 @ 2.00GHz</u>	15,397	621
<u>Intel Xeon E5-4660 v4 @ 2.20GHz</u>	15,375	622
<u>Apple M2 8 Core 3500 MHz</u>	15,345	623
<u>Intel Xeon E5-2680 v3 @ 2.50GHz</u>	15,317	624
<u>Intel Core i9-10885H @ 2.40GHz</u>	15,297	625
<u>AMD Ryzen 7 PRO 2700</u>	15,288	626
<u>AMD Ryzen 5 PRO 4655G</u>	15,276	627
<u>AMD Ryzen 7 PRO 4750U</u>	15,242	628

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD EPYC 7301</u>	14,991	639
<u>Intel Core i3-13100F</u>	14,957	640
<u>Intel Core i9-10900T @ 1.90GHz</u>	14,951	641
<u>Intel Core i3-13100</u>	14,945	642
<u>AMD EPYC 7251</u>	14,935	643
<u>Intel Xeon E5-2658A v3 @ 2.20GHz</u>	14,879	644
<u>Intel Xeon D-1733NT @ 2.00GHz</u>	14,849	645
<u>AMD Ryzen 7 1700</u>	14,831	646
<u>Intel Xeon E5-2683 v3 @ 2.00GHz</u>	14,830	647
<u>Intel Xeon E5-1681 v3 @ 2.90GHz</u>	14,820	648
<u>AMD Ryzen 5 PRO 4400GE</u>	14,795	649
<u>Intel Xeon E5-2678 v3 @ 2.50GHz</u>	14,738	650
<u>Intel Core i9-10880H @ 2.30GHz</u>	14,736	651
<u>Intel Core i7-10870H @ 2.20GHz</u>	14,721	652
<u>Intel Xeon E5-2687W v3 @ 3.10GHz</u>	14,716	653
<u>Intel Core i5-11600T @ 1.70GHz</u>	14,713	654
<u>Intel Core i3-12300</u>	14,706	655
<u>AMD Ryzen 5 PRO 5675U</u>	14,698	656
<u>AMD Ryzen 7 2700E</u>	14,657	657
<u>Intel Xeon Gold 5115 @ 2.40GHz</u>	14,649	658
<u>AMD Ryzen 5 4600H</u>	14,595	659
<u>Intel Core i7-6900K @ 3.20GHz</u>	14,538	660
<u>Intel Core i7-9700K @ 3.60GHz</u>	14,533	661

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core i9-9980HK @ 2.40GHz</u>	14,510	672
<u>Intel Xeon W-2235 @ 3.80GHz</u>	14,359	673
<u>Intel Xeon E5-2666 v3 @ 2.90GHz</u>	14,335	674
<u>Intel Core i5-1240U</u>	14,323	675
<u>Intel Xeon E5-2697 v2 @ 2.70GHz</u>	14,314	676
<u>AMD Ryzen 5 4600HS</u>	14,298	677
<u>Intel Core i3-12100F</u>	14,276	678
<u>Intel Xeon W-2135 @ 3.70GHz</u>	14,275	679
<u>Intel Xeon E5-4660 v3 @ 2.10GHz</u>	14,256	680
<u>Intel Xeon D-1732TE @ 1.90GHz</u>	14,254	681
<u>Intel Xeon E-2236 @ 3.40GHz</u>	14,251	682
<u>Intel Core i3-12100E</u>	14,250	683
<u>Intel Xeon E5-2696 v2 @ 2.50GHz</u>	14,205	684
<u>Intel Xeon E5-2673 v3 @ 2.40GHz</u>	14,171	685
<u>Intel Core i7-1265U</u>	14,138	686
<u>Apple M1 8 Core 3200 MHz</u>	14,084	687
<u>AMD EPYC 3251</u>	13,988	688
<u>Intel Xeon E5-2650 v4 @ 2.20GHz</u>	13,984	689
<u>AMD Ryzen 5 2600X</u>	13,972	690
<u>Intel Xeon E5-2667 v4 @ 3.20GHz</u>	13,969	691
<u>Intel Xeon E5-2676 v3 @ 2.40GHz</u>	13,964	692
<u>Intel Xeon E-2186G @ 3.80GHz</u>	13,956	693
<u>Intel Core i7-1255U</u>	13,943	694

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Xeon E-2276G @ 3.80GHz</u>	13,605	705
<u>Intel Core i5-10600 @ 3.30GHz</u>	13,743	706
<u>Intel Core i7-8700K @ 3.70GHz</u>	13,737	707
<u>Intel Xeon W-1250 @ 3.30GHz</u>	13,684	708
<u>Intel Core i5-1245U</u>	13,634	709
<u>Intel Core i5-1235U</u>	13,631	710
<u>Intel Xeon Gold 6128 @ 3.40GHz</u>	13,605	711
<u>Intel Xeon E-2176G @ 3.70GHz</u>	13,586	712
<u>Intel Core i3-1315U</u>	13,575	713
<u>Intel Xeon W-1270TE @ 2.00GHz</u>	13,553	714
<u>Intel Core i5-11400T @ 1.30GHz</u>	13,534	715
<u>AMD Ryzen 3 PRO 5350GE</u>	13,502	717
<u>Intel Xeon E5-2690 v2 @ 3.00GHz</u>	13,502	716
<u>Intel Xeon E5-1660 v4 @ 3.20GHz</u>	13,500	718
<u>AMD Ryzen 5 PRO 2600</u>	13,496	719
<u>Intel Xeon E5-2658 v3 @ 2.20GHz</u>	13,487	720
<u>AMD Ryzen 7 4700U</u>	13,485	721
<u>AMD Ryzen 5 4600U</u>	13,430	723
<u>Intel Xeon E-2136 @ 3.30GHz</u>	13,430	722
<u>Intel Core i9-9900T @ 2.10GHz</u>	13,411	724
<u>Intel Core i5-11500T @ 1.50GHz</u>	13,347	725
<u>Intel Core i7-9700F @ 3.00GHz</u>	13,331	726
<u>AMD Ryzen 3 5300GE</u>	13,321	727

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Xeon E5-2675 v3 @ 1.80GHz</u>	13,100	738
<u>Intel Xeon E5-2660 v3 @ 2.60GHz</u>	13,176	739
<u>Intel Core i3-13100T</u>	13,120	740
<u>Intel Xeon E5-1680 v3 @ 3.20GHz</u>	13,086	741
<u>AMD Ryzen 5 1600X</u>	13,075	742
<u>Intel Xeon D-1587 @ 1.70GHz</u>	13,019	743
<u>Intel Xeon Silver 4114 @ 2.20GHz</u>	12,988	744
<u>Intel Xeon E5-4627 v4 @ 2.60GHz</u>	12,969	745
<u>Intel Core i3-12100TE</u>	12,961	746
<u>Intel Xeon E5-2685 v3 @ 2.60GHz</u>	12,944	747
<u>Intel Core i7-8700 @ 3.20GHz</u>	12,937	748
<u>Intel Core i7-1260U</u>	12,911	749
<u>Intel Xeon W-10855M @ 2.80GHz</u>	12,905	750
<u>AMD Ryzen 3 5300G</u>	12,899	751
<u>Intel Core i7-9700E @ 2.60GHz</u>	12,898	752
<u>Intel Core i7-7800X @ 3.50GHz</u>	12,869	753
<u>Intel Core i3-12100T</u>	12,859	754
<u>Intel Core i7-10700T @ 2.00GHz</u>	12,853	755
<u>AMD Ryzen 3 PRO 7330U</u>	12,846	756
<u>AMD Ryzen 5 3500</u>	12,834	757
<u>Intel Core i7-1250U</u>	12,825	758
<u>Intel Core i5-10500 @ 3.10GHz</u>	12,824	759
<u>AMD Ryzen 5 PRO 4650U</u>	12,811	760

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Xeon E5-2618L v4 @ 2.20GHz</u>	12,400	771
<u>Intel Xeon E5-2649 v3 @ 2.30GHz</u>	12,399	772
<u>AMD Ryzen 5 1600</u>	12,302	773
<u>Intel Core i5-10400F @ 2.90GHz</u>	12,294	774
<u>Intel Xeon E5-2667 v2 @ 3.30GHz</u>	12,260	775
<u>Intel Core i5-10400 @ 2.90GHz</u>	12,214	776
<u>Intel Core i5-10505 @ 3.20GHz</u>	12,198	777
<u>Intel Xeon E5-2687W v2 @ 3.40GHz</u>	12,161	778
<u>Intel Core i7-11375H @ 3.30GHz</u>	12,159	779
<u>Intel Xeon E5-2673 v2 @ 3.30GHz</u>	12,128	780
<u>Intel Xeon E5-2692 v2 @ 2.20GHz</u>	12,119	781
<u>AMD Ryzen 5 PRO 4500U</u>	12,117	783
<u>Intel Xeon D-2141I @ 2.20GHz</u>	12,117	782
<u>Intel Xeon E5-2640 v4 @ 2.40GHz</u>	12,114	784
<u>Intel Core i7-8700B @ 3.20GHz</u>	12,084	785
<u>Intel Core i7-10750H @ 2.60GHz</u>	12,076	786
<u>Intel Xeon E-2278GEL @ 2.00GHz</u>	12,024	787
<u>Intel Xeon E5-2650 v3 @ 2.30GHz</u>	11,995	788
<u>Intel Xeon E5-2650L v3 @ 1.80GHz</u>	11,926	789
<u>Intel Core i7-10850H @ 2.70GHz</u>	11,921	790
<u>ARM Neoverse-N1 32 Core 1700 MHz</u>	11,820	791
<u>Intel Core i7-11370H @ 3.30GHz</u>	11,810	792
<u>Intel Xeon E-2276M @ 2.80GHz</u>	11,793	793

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Xeon E5-2648L v4 @ 1.80GHz</u>	11,547	804
<u>AMD Ryzen 3 5400U</u>	11,540	805
<u>Intel Xeon E5-4669 v4 @ 2.20GHz</u>	11,523	806
<u>Intel Xeon E-2186M @ 2.90GHz</u>	11,496	807
<u>Intel Xeon E5-1650 v4 @ 3.60GHz</u>	11,477	808
<u>Intel Core i7-6850K @ 3.60GHz</u>	11,418	809
<u>Intel Core i5-10500H @ 2.50GHz</u>	11,416	810
<u>Intel Core i3-11100B @ 3.60GHz</u>	11,357	811
<u>Intel Xeon E5-4627 v3 @ 2.60GHz</u>	11,344	812
<u>Intel Xeon E5-2670 v2 @ 2.50GHz</u>	11,325	813
<u>AMD Ryzen 3 PRO 4200G</u>	11,315	814
<u>Intel Core i3-11100HE @ 2.40GHz</u>	11,289	815
<u>AMD Ryzen 3 PRO 5475U</u>	11,272	816
<u>Intel Xeon E5-2640 v3 @ 2.60GHz</u>	11,270	817
<u>Intel Core i7-9850H @ 2.60GHz</u>	11,263	818
<u>AMD Ryzen 3 4300GE</u>	11,229	819
<u>Intel Core i5-10600T @ 2.40GHz</u>	11,210	820
<u>Intel Core i3-1215U</u>	11,207	821
<u>Intel Xeon Silver 4208 @ 2.10GHz</u>	11,136	822
<u>AMD Ryzen 3 PRO 5450U</u>	11,110	823
<u>AMD Ryzen 3 4100</u>	11,089	824
<u>Intel Core i3-1210U</u>	11,087	825
<u>Intel Core i7-1195G7 @ 2.90GHz</u>	11,084	826

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD Ryzen 3 4300G</u>	10,950	837
<u>AMD Ryzen 3 PRO 4350GE</u>	10,953	838
<u>AMD Ryzen 3 PRO 4200GE</u>	10,930	839
<u>Apple A12X Bionic</u>	10,927	840
<u>Intel Core i7-9750HF @ 2.60GHz</u>	10,882	841
<u>Intel Xeon E5-2618L v3 @ 2.30GHz</u>	10,881	842
<u>AMD Ryzen 5 PRO 1600</u>	10,861	843
<u>Intel Xeon E-2176M @ 2.70GHz</u>	10,858	844
<u>Intel Xeon E5-4650 v3 @ 2.10GHz</u>	10,838	845
<u>Intel Core i5-10500E @ 3.10GHz</u>	10,827	846
<u>Intel Core i5-9600KF @ 3.70GHz</u>	10,775	847
<u>AMD Ryzen 3 7330U</u>	10,774	848
<u>Intel Core i5-9600K @ 3.70GHz</u>	10,760	849
<u>Intel Core i7-6800K @ 3.40GHz</u>	10,759	850
<u>Intel Core i7-9700T @ 2.00GHz</u>	10,739	851
<u>Intel Xeon E-2126G @ 3.30GHz</u>	10,729	852
<u>Intel Core i7-9700TE @ 1.80GHz</u>	10,647	853
<u>Intel Xeon W-2225 @ 4.10GHz</u>	10,645	854
<u>Intel Core i9-8950HK @ 2.90GHz</u>	10,595	855
<u>Intel Core i7-1185G7 @ 3.00GHz</u>	10,584	856
<u>Intel Core i7-1265UE</u>	10,573	857
<u>Intel Xeon E5-2660 v2 @ 2.20GHz</u>	10,566	858
<u>AMD Ryzen 3 PRO 4355GE</u>	10,559	860

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Xeon E5-1650 v3 @ 3.50GHz</u>	10,450	870
<u>Intel Xeon E5-2630 v3 @ 2.40GHz</u>	10,390	871
<u>Intel Core i7-1165G7 @ 2.80GHz</u>	10,377	872
<u>Intel Xeon E5-4640 v3 @ 1.90GHz</u>	10,372	873
<u>Intel Core i5-1334U</u>	10,366	874
<u>Intel Core i3-10325 @ 3.90GHz</u>	10,354	875
<u>Intel Xeon Silver 4109T @ 2.00GHz</u>	10,348	876
<u>Intel Xeon E5-1660 v2 @ 3.70GHz</u>	10,339	877
<u>Intel Core i7-8850H @ 2.60GHz</u>	10,336	878
<u>Intel Core i7-5930K @ 3.50GHz</u>	10,335	879
<u>Intel Core i7-8700T @ 2.40GHz</u>	10,327	880
<u>Intel Core i5-1155G7 @ 2.50GHz</u>	10,315	881
<u>Intel Core i5-9600 @ 3.10GHz</u>	10,294	882
<u>Intel Core i3-N305</u>	10,241	883
<u>Intel Core i5-8600K @ 3.60GHz</u>	10,229	884
<u>Intel Core i5-9500F @ 3.00GHz</u>	10,212	885
<u>Intel Xeon D-1541 @ 2.10GHz</u>	10,191	886
<u>Intel Core i7-4960X @ 3.60GHz</u>	10,118	887
<u>Intel Core i5-10500T @ 2.30GHz</u>	10,106	888
<u>AMD Ryzen 3 PRO 4450U</u>	10,092	889
<u>Apple A15 Bionic</u>	10,087	890
<u>Intel Xeon Silver 4110 @ 2.10GHz</u>	10,083	891
<u>Intel Core i3-10320 @ 3.80GHz</u>	10,063	892

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Xeon E-2234 @ 3.00GHz</u>	9,905	903
<u>Intel Core i7-7740X @ 4.30GHz</u>	9,867	904
<u>Intel Core i7-5820K @ 3.30GHz</u>	9,865	905
<u>Intel Core i3-1125G4 @ 2.00GHz</u>	9,859	906
<u>Intel Xeon E5-2648L v3 @ 1.80GHz</u>	9,847	907
<u>Intel Core i5-9500 @ 3.00GHz</u>	9,798	908
<u>Intel Xeon E5-2690 @ 2.90GHz</u>	9,789	909
<u>AMD Ryzen 5 7520U</u>	9,783	910
<u>Intel Core i7-10710U @ 1.10GHz</u>	9,782	911
<u>Intel Xeon E-2274G @ 4.00GHz</u>	9,760	912
<u>AMD Ryzen 3 5300U</u>	9,740	913
<u>Intel Xeon E5-2689 @ 2.60GHz</u>	9,738	914
<u>Intel Xeon E-2174G @ 3.80GHz</u>	9,719	915
<u>Intel Core i7-1068NG7 @ 2.30GHz</u>	9,660	916
<u>Intel Core i7-7700K @ 4.20GHz</u>	9,660	917
<u>AMD Ryzen 5 PRO 3350GE</u>	9,643	918
<u>Hygon C86 3185 8-core</u>	9,627	919
<u>Intel Xeon D-1718T @ 2.60GHz</u>	9,610	920
<u>Intel Core i5-8500 @ 3.00GHz</u>	9,607	921
<u>Intel Xeon E-2244G @ 3.80GHz</u>	9,582	922
<u>Intel Core i5-1140G7 @ 1.10GHz</u>	9,547	923
<u>Intel Xeon E5-4620 v2 @ 2.60GHz</u>	9,540	924
<u>Intel Core i5-9600T @ 2.30GHz</u>	9,524	925

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Xeon E5-4655 v3 @ 2.90GHz</u>	9,377	930
<u>Intel Core i3-10300 @ 3.70GHz</u>	9,372	937
<u>Snapdragon 8 Gen2 Mobile Platform for Galaxy</u>	9,362	938
<u>AMD Ryzen 5 PRO 3350G</u>	9,347	939
<u>AMD Ryzen 5 3350GE</u>	9,343	940
<u>Intel Xeon E5-1650 v2 @ 3.50GHz</u>	9,327	941
<u>Intel Xeon E5-4627 v2 @ 3.30GHz</u>	9,320	942
<u>AMD Ryzen 5 3400G</u>	9,304	943
<u>Intel Xeon E3-1275 v6 @ 3.80GHz</u>	9,284	944
<u>Intel Core i5-1245UE</u>	9,283	945
<u>AMD Ryzen 5 PRO 1500</u>	9,279	946
<u>Intel Xeon E-2144G @ 3.60GHz</u>	9,265	947
<u>AMD Ryzen 3 7320U</u>	9,260	948
<u>Intel Core i5-8400 @ 2.80GHz</u>	9,259	949
<u>Intel Core i5-1038NG7 @ 2.00GHz</u>	9,238	950
<u>Intel Xeon E5-2620 v4 @ 2.10GHz</u>	9,210	951
<u>AMD Ryzen 5 PRO 3400G</u>	9,171	952
<u>Intel Core i7-1160G7 @ 1.20GHz</u>	9,166	953
<u>Intel Core i3-1215UE</u>	9,159	954
<u>Intel Core i5-8600T @ 2.30GHz</u>	9,150	955
<u>Intel Xeon E5-2629 v3 @ 2.40GHz</u>	9,139	956
<u>Intel Xeon E5-2643 v2 @ 3.50GHz</u>	9,134	957
<u>QTI SM8550</u>	9,126	958

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core i3-8500B @ 3.00GHz</u>	9,031	969
<u>Intel Core i3-10105F @ 3.70GHz</u>	9,032	970
<u>Intel Core i5-9500TE @ 2.20GHz</u>	9,028	971
<u>Intel Xeon E3-1280 v6 @ 3.90GHz</u>	9,028	972
<u>Intel Pentium Gold 8505</u>	8,991	973
<u>Intel Xeon D-1557 @ 1.50GHz</u>	8,963	974
<u>Intel Core i7-6700K @ 4.00GHz</u>	8,954	975
<u>Intel Xeon E3-1270 v6 @ 3.80GHz</u>	8,939	976
<u>Intel Xeon E5-2670 @ 2.60GHz</u>	8,924	977
<u>AMD Ryzen 5 3400GE</u>	8,901	978
<u>Intel Core i5-3170K @ 3.20GHz</u>	8,882	979
<u>Intel Xeon Gold 5122 @ 3.60GHz</u>	8,878	980
<u>Intel Xeon E5-2630L v3 @ 1.80GHz</u>	8,834	981
<u>Intel Xeon E5-2648L v2 @ 1.90GHz</u>	8,828	982
<u>Intel Core i5-1130G7 @ 1.10GHz</u>	8,813	983
<u>Intel Xeon Silver 4108 @ 1.80GHz</u>	8,808	984
<u>Intel Core i3-10100F @ 3.60GHz</u>	8,805	985
<u>AMD Ryzen 5 2400G</u>	8,733	986
<u>Intel Core i3-10100 @ 3.60GHz</u>	8,706	987
<u>Intel Xeon E3-1240 v6 @ 3.70GHz</u>	8,688	988
<u>ARM X-Gene 32 Core 3300 MHz</u>	8,684	989
<u>Intel Xeon E3-1245 v6 @ 3.70GHz</u>	8,676	990
<u>Intel Core i3-10105 @ 3.70GHz</u>	8,674	991

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Mediatek MT8985VW/CZA</u>	8,303	1001
<u>AMD EPYC 3201</u>	8,545	1003
<u>Intel Core i5-10300H @ 2.50GHz</u>	8,540	1004
<u>Intel Xeon E3-1285 v6 @ 4.10GHz</u>	8,536	1005
<u>Intel Core i7-1180G7 @ 1.30GHz</u>	8,518	1006
<u>Apple A14 Bionic</u>	8,517	1007
<u>Intel Xeon W-2123 @ 3.60GHz</u>	8,496	1008
<u>Intel Xeon E5-4650L @ 2.60GHz</u>	8,472	1009
<u>Intel Core i7-1065G7 @ 1.30GHz</u>	8,457	1010
<u>AMD Ryzen 5 PRO 2400G</u>	8,454	1011
<u>Intel Core i5-1035G7 @ 1.20GHz</u>	8,450	1012
<u>Intel Core i5-10500TE @ 2.30GHz</u>	8,449	1013
<u>Intel Core i5-9400T @ 1.80GHz</u>	8,448	1014
<u>Intel Xeon E5-2628 v3 @ 2.50GHz</u>	8,447	1015
<u>Intel Xeon E3-1275 v5 @ 3.60GHz</u>	8,445	1016
<u>Intel Core i7-3960X @ 3.30GHz</u>	8,412	1017
<u>Intel Core i7-3970X @ 3.50GHz</u>	8,408	1018
<u>Intel Xeon E3-1585 v5 @ 3.50GHz</u>	8,408	1019
<u>Intel Xeon E5-1660 @ 3.30GHz</u>	8,378	1020
<u>Intel Xeon E3-1280 v5 @ 3.70GHz</u>	8,377	1021
<u>Intel Xeon E3-1270 v5 @ 3.60GHz</u>	8,349	1022
<u>AMD Opteron 6386 SE</u>	8,320	1023
<u>Intel Xeon E5-2665 @ 2.40GHz</u>	8,303	1024

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD Ryzen 7 3700M</u>	8,210	1035
<u>Intel Xeon E3-1260L v5 @ 2.90GHz</u>	8,208	1036
<u>Intel Core i7-1185GRE @ 2.80GHz</u>	8,203	1037
<u>ARM X-Gene 32 Core 3000 MHz</u>	8,202	1038
<u>Intel Core i7-3930K @ 3.20GHz</u>	8,192	1039
<u>Intel Xeon E-2276ME @ 2.80GHz</u>	8,167	1040
<u>Intel Xeon E3-1230 v6 @ 3.50GHz</u>	8,159	1041
<u>Intel Xeon E5-2660 @ 2.20GHz</u>	8,138	1042
<u>Intel Core i3-10305T @ 3.00GHz</u>	8,136	1043
<u>Intel Core i5-9500T @ 2.20GHz</u>	8,123	1044
<u>Intel Xeon E3-1535M v6 @ 3.10GHz</u>	8,109	1045
<u>Intel Core i7-8706G @ 3.10GHz</u>	8,108	1046
<u>Intel Xeon E5-1650 @ 3.20GHz</u>	8,097	1047
<u>Intel Core i7-6700 @ 3.40GHz</u>	8,085	1048
<u>Intel Xeon E3-1585L v5 @ 3.00GHz</u>	8,083	1049
<u>Intel Xeon E3-1285L v4 @ 3.40GHz</u>	8,074	1050
<u>Intel Core i3-10300T @ 3.00GHz</u>	8,073	1051
<u>Intel Core i7-4790K @ 4.00GHz</u>	8,064	1052
<u>Intel Core i5-9400H @ 2.50GHz</u>	8,058	1053
<u>Intel Core i5-8269U @ 2.60GHz</u>	8,055	1054
<u>Intel Core i5-1035G4 @ 1.10GHz</u>	8,045	1055
<u>Intel Xeon E3-1245 v5 @ 3.50GHz</u>	8,039	1056
<u>AMD Opteron 6348</u>	8,030	1057

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Xeon E3-2620 v3 @ 2.40GHz</u>	7,042	1068
<u>AMD Ryzen 5 3550H</u>	7,840	1069
<u>Intel Core i7-8557U @ 1.70GHz</u>	7,822	1070
<u>AMD Ryzen 5 1400</u>	7,771	1071
<u>Intel Xeon E3-1285 v4 @ 3.50GHz</u>	7,770	1072
<u>Intel Xeon E3-1545M v5 @ 2.90GHz</u>	7,769	1073
<u>Intel Core i7-8705G @ 3.10GHz</u>	7,764	1074
<u>Intel Core i5-8260U @ 1.60GHz</u>	7,747	1075
<u>Intel Core i5-8279U @ 2.40GHz</u>	7,734	1076
<u>Intel Core i5-8500T @ 2.10GHz</u>	7,727	1077
<u>Intel Core i7-5775R @ 3.30GHz</u>	7,720	1078
<u>AMD Athlon Gold PRO 3150G</u>	7,702	1079
<u>Intel Core i3-9350K @ 4.00GHz</u>	7,700	1080
<u>Intel Core i7-5950HQ @ 2.90GHz</u>	7,696	1081
<u>AMD Ryzen 5 3550U</u>	7,681	1082
<u>Intel Core i5-9300H @ 2.40GHz</u>	7,671	1083
<u>Intel Xeon E3-1270L v4 @ 3.00GHz</u>	7,662	1084
<u>AMD EPYC 3151</u>	7,660	1085
<u>AMD Ryzen 7 2800H</u>	7,656	1086
<u>Intel Xeon E5-1630 v4 @ 3.70GHz</u>	7,656	1087
<u>Intel Core i7-5775C @ 3.30GHz</u>	7,654	1088
<u>Intel Core i5-8257U @ 1.40GHz</u>	7,647	1089
<u>QTI SM7475</u>	7,633	1090

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core i5-9300MF @ 2.40GHz</u>	7,510	1101
<u>AMD Ryzen 5 2400GE</u>	7,513	1102
<u>Intel Xeon E5-2667 @ 2.90GHz</u>	7,511	1103
<u>AMD Ryzen 3 4300U</u>	7,505	1104
<u>Intel Core i5-1035G1 @ 1.00GHz</u>	7,501	1105
<u>Intel Core i5-8400T @ 1.70GHz</u>	7,491	1106
<u>Intel Xeon E3-1271 v3 @ 3.60GHz</u>	7,491	1107
<u>Mediatek MT6895Z_A/TCZA</u>	7,490	1108
<u>Intel Xeon E5-2630 v2 @ 2.60GHz</u>	7,484	1109
<u>Intel Xeon D-1531 @ 2.20GHz</u>	7,483	1110
<u>Intel Core i5-8300H @ 2.30GHz</u>	7,477	1111
<u>Intel Xeon E5-2637 v3 @ 3.50GHz</u>	7,455	1112
<u>Intel Core i7-7820EQ @ 3.00GHz</u>	7,453	1113
<u>Intel Xeon E-2124G @ 3.40GHz</u>	7,450	1114
<u>Intel Xeon E5-2608L v4 @ 1.60GHz</u>	7,447	1115
<u>Intel Core i7-7820HK @ 2.90GHz</u>	7,442	1116
<u>Intel Xeon E3-1276 v3 @ 3.60GHz</u>	7,433	1117
<u>Intel Xeon E5-1620 v4 @ 3.50GHz</u>	7,432	1118
<u>Intel Xeon E3-1286 v3 @ 3.70GHz</u>	7,418	1119
<u>Intel Xeon E5-2650 @ 2.00GHz</u>	7,412	1120
<u>Intel Xeon E3-1281 v3 @ 3.70GHz</u>	7,410	1121
<u>Intel Xeon E3-1280 v3 @ 3.60GHz</u>	7,402	1122
<u>Intel Xeon E5-1630 v3 @ 3.70GHz</u>	7,396	1123

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD Ryzen 7 PRO 2700U</u>	7,317	1134
<u>Intel Xeon E3-1270 v3 @ 3.50GHz</u>	7,306	1135
<u>AMD Ryzen 3 3200GE</u>	7,300	1136
<u>Intel Core i7-995X @ 3.60GHz</u>	7,297	1137
<u>Intel Xeon E3-1246 v3 @ 3.50GHz</u>	7,295	1138
<u>Intel Xeon E-2224 @ 3.40GHz</u>	7,285	1139
<u>AMD Opteron 6281</u>	7,279	1140
<u>Intel Core i3-9300 @ 3.70GHz</u>	7,279	1141
<u>Mediatek MT6895Z B/TCZA</u>	7,279	1142
<u>QTI SM8475</u>	7,274	1143
<u>Intel Xeon W3690 @ 3.47GHz</u>	7,257	1144
<u>Intel Core i7-4790 @ 3.60GHz</u>	7,248	1145
<u>Intel Core i7-6700T @ 2.80GHz</u>	7,248	1146
<u>Intel Xeon E3-1275 v3 @ 3.50GHz</u>	7,238	1147
<u>AMD Ryzen 3 PRO 1300</u>	7,234	1148
<u>Intel Xeon E5-4610 v3 @ 1.70GHz</u>	7,229	1149
<u>AMD Ryzen 7 3700U</u>	7,192	1150
<u>Intel Xeon E5-2628L v2 @ 1.90GHz</u>	7,181	1151
<u>Intel Xeon D-1537 @ 1.70GHz</u>	7,176	1152
<u>Intel Xeon D-1539 @ 1.60GHz</u>	7,175	1153
<u>AMD Ryzen 5 3580U</u>	7,174	1154
<u>AMD Ryzen 3 3200G</u>	7,173	1155
<u>Intel Core i7-7820HQ @ 2.90GHz</u>	7,172	1156

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Xeon E3-1240 v3 @ 3.40GHz</u>	7,001	1167
<u>Intel Core i7-4940MX @ 3.10GHz</u>	7,080	1168
<u>Intel Xeon E3-1245 v3 @ 3.40GHz</u>	7,055	1169
<u>Intel Core i7-4770 @ 3.40GHz</u>	7,048	1170
<u>Intel Xeon E5-2430 v2 @ 2.50GHz</u>	7,039	1171
<u>Intel Core i7-5850EQ @ 2.70GHz</u>	7,036	1172
<u>Intel Xeon E3-1231 v3 @ 3.40GHz</u>	7,030	1174
<u>Intel Xeon E5-2623 v4 @ 2.60GHz</u>	7,030	1173
<u>Intel Xeon E3-1505M v5 @ 2.80GHz</u>	7,014	1175
<u>Intel Xeon E-2124 @ 3.30GHz</u>	7,012	1177
<u>Intel Xeon E5-4640 @ 2.40GHz</u>	7,012	1176
<u>Mediatek MT8797Z/CNZA</u>	7,011	1178
<u>Intel Core i7-6820EQ @ 2.80GHz</u>	7,010	1179
<u>AMD Athlon Gold PRO 3150GE</u>	7,006	1180
<u>AMD Ryzen 3 PRO 3200GE</u>	7,004	1181
<u>AMD Ryzen 5 3500U</u>	7,003	1182
<u>Intel Core i7-6820HK @ 2.70GHz</u>	7,001	1183
<u>AMD Ryzen 5 PRO 3500U</u>	6,992	1184
<u>Intel Core i7-4790S @ 3.20GHz</u>	6,989	1185
<u>AMD Ryzen 3 PRO 3200G</u>	6,986	1187
<u>Intel Xeon E5-4607 v2 @ 2.60GHz</u>	6,986	1186
<u>Intel Xeon E5-1620 v3 @ 3.50GHz</u>	6,983	1188
<u>Intel Xeon X5690 @ 3.47GHz</u>	6,979	1189

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>vendor Kirin9000</u>	6,914	1200
<u>Intel Core i5-8305G @ 2.80GHz</u>	6,876	1201
<u>Intel Core i7-5850HQ @ 2.70GHz</u>	6,866	1202
<u>Intel Core i7-6820HQ @ 2.70GHz</u>	6,857	1203
<u>AMD Ryzen 7 3780U</u>	6,842	1204
<u>Intel Xeon X5680 @ 3.33GHz</u>	6,842	1205
<u>Intel Core i7-10610U @ 1.80GHz</u>	6,841	1207
<u>Intel Xeon D-2123IT @ 2.20GHz</u>	6,841	1206
<u>Intel Core i7-980X @ 3.33GHz</u>	6,833	1208
<u>Intel Xeon E5-4620 @ 2.20GHz</u>	6,830	1209
<u>Intel Core i5-7600K @ 3.80GHz</u>	6,827	1210
<u>Intel Xeon E3-1285L v3 @ 3.10GHz</u>	6,819	1211
<u>Qualcomm SM8350</u>	6,803	1212
<u>Intel Core i7-6700TE @ 2.40GHz</u>	6,801	1213
<u>Intel Pentium Gold G7400</u>	6,797	1214
<u>Intel Xeon E3-1230 v3 @ 3.30GHz</u>	6,797	1215
<u>HiSilicon Kirin</u>	6,794	1216
<u>Mediatek MT6893Z T/CZA</u>	6,792	1217
<u>Intel Core i5-7640X @ 4.00GHz</u>	6,791	1218
<u>Intel Xeon E5-2623 v3 @ 3.00GHz</u>	6,790	1219
<u>AMD Ryzen 3 PRO 2200G</u>	6,786	1220
<u>ARM Firestorm 8 Core 2064 MHz</u>	6,775	1221
<u>AMD Ryzen 3 2200G</u>	6,774	1223

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core i7-4960HQ @ 2.60GHz</u>	6,699	1233
<u>Intel Core i7-10510U @ 1.80GHz</u>	6,698	1234
<u>Qualcomm SM8250</u>	6,691	1235
<u>Intel Core i7-4930MX @ 3.00GHz</u>	6,677	1236
<u>Intel Core i3-9100 @ 3.60GHz</u>	6,671	1237
<u>Intel Core i7-1060NG7 @ 1.20GHz</u>	6,668	1238
<u>Intel Core i7-4980HQ @ 2.80GHz</u>	6,645	1239
<u>Mediatek MT8789</u>	6,640	1240
<u>Intel Xeon Platinum 8151 @ 3.40GHz</u>	6,591	1241
<u>Qualcomm Technologies, Inc SM8350AC</u>	6,588	1242
<u>AMD Ryzen Embedded R2314</u>	6,584	1243
<u>AMD Ryzen 5 PRO 2500U</u>	6,582	1244
<u>QTI SM8350</u>	6,576	1245
<u>Intel Core i5-7600 @ 3.50GHz</u>	6,571	1246
<u>Intel Xeon E3-1275 V2 @ 3.50GHz</u>	6,566	1247
<u>Qualcomm Technologies, Inc SA8195P</u>	6,554	1248
<u>MT8797Z/CNZA</u>	6,550	1249
<u>Intel Xeon E3-1280 V2 @ 3.60GHz</u>	6,545	1250
<u>Intel Xeon E5-1620 v2 @ 3.70GHz</u>	6,545	1251
<u>Mediatek MT6891Z Z/CZA</u>	6,531	1252
<u>Intel Xeon E3-1290 V2 @ 3.70GHz</u>	6,529	1253
<u>Intel Core i7-970 @ 3.20GHz</u>	6,526	1254
<u>Intel Core i7-4820K @ 3.70GHz</u>	6,518	1255

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core i7-3770K @ 3.50GHz</u>	6,465	1266
<u>Intel Xeon E5-4610 @ 2.40GHz</u>	6,460	1267
<u>Intel Xeon E3-1270 V2 @ 3.50GHz</u>	6,458	1268
<u>Odin based on Qualcomm Technologies, Inc SM8350</u>	6,456	1269
<u>Intel Xeon E3-1286L v3 @ 3.20GHz</u>	6,450	1270
<u>Intel Xeon X5675 @ 3.07GHz</u>	6,448	1271
<u>redwood based Qualcomm Technologies, Inc. SM7325</u>	6,448	1272
<u>Qualcomm Technologies, Inc SM7325</u>	6,431	1273
<u>Samsung s5e9925</u>	6,430	1274
<u>Intel Core i7-4870HQ @ 2.50GHz</u>	6,421	1275
<u>Intel Xeon E5-2637 v2 @ 3.50GHz</u>	6,416	1276
<u>Intel Xeon W3670 @ 3.20GHz</u>	6,416	1277
<u>Intel Xeon E5-2608L v3 @ 2.00GHz</u>	6,415	1278
<u>Mediatek MT6883Z/CZA</u>	6,413	1279
<u>Qualcomm Technologies, Inc SM8250 AC</u>	6,408	1280
<u>Intel Xeon D-1528 @ 1.90GHz</u>	6,396	1281
<u>Intel Core i7-3770 @ 3.40GHz</u>	6,395	1282
<u>AMD Opteron 6282 SE</u>	6,385	1283
<u>Intel Xeon Silver 4112 @ 2.60GHz</u>	6,379	1284
<u>MT6893Z_B/CZA</u>	6,371	1285
<u>Intel Xeon E5-2420 v2 @ 2.20GHz</u>	6,359	1286
<u>taoyao based Qualcomm Technologies, Inc. Yupik IDP</u>	6,359	1287
<u>Intel Xeon E-2276ML @ 2.00GHz</u>	6,353	1288

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Xeon E3-2040 @ 2.50GHz</u>	6,303	1299
<u>Intel Core i7-4760HQ @ 2.10GHz</u>	6,300	1300
<u>Intel Xeon E5-4617 @ 2.90GHz</u>	6,298	1301
<u>Intel Core i7-8650U @ 1.90GHz</u>	6,295	1302
<u>Qualcomm Technologies, Inc KONA-IOT</u>	6,282	1303
<u>AMD Ryzen 3 PRO 2200GE</u>	6,278	1304
<u>Intel Core i7-8665U @ 1.90GHz</u>	6,278	1305
<u>Intel Core i3-8300 @ 3.70GHz</u>	6,272	1306
<u>Intel Core i5-10210U @ 1.60GHz</u>	6,269	1307
<u>Intel Core i5-8365U @ 1.60GHz</u>	6,267	1308
<u>Intel Xeon E5-2620 v2 @ 2.10GHz</u>	6,258	1309
<u>Intel Xeon E5-1428L v2 @ 2.20GHz</u>	6,255	1310
<u>AMD Opteron 6276</u>	6,245	1311
<u>Intel Core i7-4860HQ @ 2.40GHz</u>	6,242	1312
<u>Intel Core i3-10100TE @ 2.30GHz</u>	6,237	1313
<u>Intel Core i5-8350U @ 1.70GHz</u>	6,215	1314
<u>Intel Core i7-4850HQ @ 2.30GHz</u>	6,215	1315
<u>QTI SM6450</u>	6,212	1316
<u>Intel Xeon E3-1230 V2 @ 3.30GHz</u>	6,210	1318
<u>Samsung s5e8835</u>	6,210	1317
<u>Intel Xeon D-1622 @ 2.60GHz</u>	6,205	1319
<u>AMD FX-8370 Eight-Core</u>	6,200	1320
<u>Intel Xeon E3-1275L v3 @ 2.70GHz</u>	6,192	1321

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core i3-8100 @ 3.60GHz</u>	6,133	1332
<u>MT6893Z_C/CZA</u>	6,139	1333
<u>Intel Core i7-4770HQ @ 2.20GHz</u>	6,135	1334
<u>SM8350</u>	6,131	1335
<u>Intel Xeon E5-2630 @ 2.30GHz</u>	6,117	1336
<u>Qualcomm Technologies, Inc SM8350</u>	6,112	1337
<u>Intel Xeon E5-2440 @ 2.40GHz</u>	6,091	1338
<u>Intel Core i7-5675C @ 3.10GHz</u>	6,089	1339
<u>AMD Ryzen 3 PRO 3300U</u>	6,088	1340
<u>Intel Xeon E3-1505L v6 @ 2.20GHz</u>	6,088	1341
<u>Intel Xeon X5670 @ 2.93GHz</u>	6,086	1342
<u>Intel Xeon E3-1268L v5 @ 2.40GHz</u>	6,079	1343
<u>Intel Xeon E5-2658 @ 2.10GHz</u>	6,073	1344
<u>AMD Opteron 6344</u>	6,069	1345
<u>Intel Core i3-8100B @ 3.60GHz</u>	6,068	1346
<u>Intel Core i7-5700HQ @ 2.70GHz</u>	6,063	1347
<u>AMD Ryzen 3 2200GE</u>	6,062	1348
<u>AMD FX-9370 Eight-Core</u>	6,059	1349
<u>AMD EPYC 3101 4-Core</u>	6,050	1350
<u>Intel Xeon X5660 @ 2.80GHz</u>	6,046	1351
<u>Intel Core i7-4810MQ @ 2.80GHz</u>	6,045	1352
<u>MT6893Z_A/CZA</u>	6,043	1353
<u>AMD FX-8350 Eight-Core</u>	6,036	1354

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Xeon E3-1225 v3 @ 3.30GHz</u>	5,950	1365
<u>Intel Xeon E-2104G @ 3.20GHz</u>	5,944	1366
<u>Intel Core i7-3840QM @ 2.80GHz</u>	5,936	1367
<u>Intel Core i7-8550U @ 1.80GHz</u>	5,933	1368
<u>Intel Xeon D-1521 @ 2.40GHz</u>	5,897	1369
<u>Mediatek MT6893</u>	5,890	1370
<u>AMD Opteron 6378</u>	5,889	1372
<u>Intel Core i5-8250U @ 1.60GHz</u>	5,889	1371
<u>Intel Core i3-8300T @ 3.20GHz</u>	5,887	1373
<u>Intel Core i5-1030NG7 @ 1.10GHz</u>	5,882	1374
<u>Intel Xeon E5-2450L @ 1.80GHz</u>	5,880	1375
<u>Intel Core i7-4770T @ 2.50GHz</u>	5,873	1376
<u>Microsoft SQ2 @ 3.15 GHz</u>	5,872	1377
<u>Intel Xeon E5-1620 @ 3.60GHz</u>	5,860	1378
<u>AMD Ryzen 3 3350U</u>	5,846	1379
<u>Intel Core i5-7600T @ 2.80GHz</u>	5,841	1380
<u>Qualcomm Technologies, Inc SM8250</u>	5,840	1381
<u>Intel Core i7-4710MQ @ 2.50GHz</u>	5,828	1382
<u>Intel Core i7-4800MQ @ 2.70GHz</u>	5,828	1383
<u>Intel Core i3-1115G4E @ 3.00GHz</u>	5,826	1384
<u>Intel Core i7-5700EQ @ 2.60GHz</u>	5,803	1385
<u>MT6891</u>	5,791	1386
<u>AMD Opteron 4274 HE</u>	5,776	1387

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core i5-7440EQ @ 2.90GHz</u>	5,711	1399
<u>Intel Core i5-8365UE @ 1.60GHz</u>	5,711	1398
<u>Intel Core i7-3740QM @ 2.70GHz</u>	5,710	1400
<u>Virtual @ 2.99GHz</u>	5,702	1401
<u>Intel Xeon X5650 @ 2.67GHz</u>	5,701	1402
<u>MT6893Z_D/CZA</u>	5,701	1403
<u>Intel Xeon E3-1205 v6 @ 3.00GHz</u>	5,682	1404
<u>AMD Ryzen 3 3300U</u>	5,681	1405
<u>QTI SM7325</u>	5,679	1406
<u>Intel Core i5-4690K @ 3.50GHz</u>	5,676	1407
<u>Intel Pentium Gold G7400T</u>	5,673	1408
<u>Intel N100</u>	5,671	1409
<u>Intel N200</u>	5,669	1410
<u>Intel Core i7-3820QM @ 2.70GHz</u>	5,666	1411
<u>MT6883Z/CZA</u>	5,665	1412
<u>Intel Core i7-3720QM @ 2.60GHz</u>	5,661	1413
<u>Intel Core i7-4700HQ @ 2.40GHz</u>	5,656	1414
<u>Intel Core i5-6600T @ 2.70GHz</u>	5,654	1415
<u>Intel Core i7-3920XM @ 2.90GHz</u>	5,651	1416
<u>Qualcomm Technologies, Inc KONA</u>	5,645	1417
<u>Intel Core i5-6500 @ 3.20GHz</u>	5,640	1419
<u>Intel Core i7-4750HQ @ 2.00GHz</u>	5,640	1418
<u>AMD Opteron 6238</u>	5,625	1420

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Xeon E3-1220 v3 @ 3.30GHz</u>	5,340	1431
<u>Intel Core i5-5675C @ 3.10GHz</u>	5,546	1432
<u>Intel Core i5-4670K @ 3.40GHz</u>	5,542	1434
<u>Qualcomm Technologies, Inc SDM778G</u>	5,542	1433
<u>Intel Xeon E5-2430 @ 2.20GHz</u>	5,541	1435
<u>Intel Xeon E5-2430L @ 2.00GHz</u>	5,539	1436
<u>Intel Core i7-3615QE @ 2.30GHz</u>	5,531	1437
<u>Intel Core i5-4670 @ 3.40GHz</u>	5,520	1438
<u>Intel Core i7-4710HQ @ 2.50GHz</u>	5,519	1439
<u>Intel Core i5-7400 @ 3.00GHz</u>	5,507	1440
<u>Intel Xeon E5-2643 @ 3.30GHz</u>	5,506	1441
<u>Intel Core i7-4860EQ @ 1.80GHz</u>	5,500	1442
<u>Intel Core i7-2600K @ 3.40GHz</u>	5,486	1443
<u>Intel Core i5-4690S @ 3.20GHz</u>	5,485	1445
<u>Intel Core i5-5675R @ 3.10GHz</u>	5,485	1444
<u>Intel Core i7-4785T @ 2.20GHz</u>	5,483	1446
<u>Intel Xeon E3-1240L v3 @ 2.00GHz</u>	5,481	1447
<u>Intel Xeon E3-1268L v3 @ 2.30GHz</u>	5,475	1448
<u>ARM Cortex-A72 16 Core 2200 MHz</u>	5,470	1449
<u>Intel N95</u>	5,458	1450
<u>Intel Xeon E3-1275 @ 3.40GHz</u>	5,457	1451
<u>AMD Ryzen 3 2300U</u>	5,456	1452
<u>lisa based Qualcomm Technologies, Inc. SM7325</u>	5,456	1453

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>venus based on Qualcomm technologies, inc SM8350</u>	5,390	1404
<u>Intel Pentium Silver N6005 @ 2.00GHz</u>	5,395	1465
<u>Intel Core i7-4702HQ @ 2.20GHz</u>	5,393	1466
<u>Intel Xeon E3-1270 @ 3.40GHz</u>	5,390	1467
<u>Intel Xeon E3-1240 @ 3.30GHz</u>	5,388	1468
<u>Intel Xeon E5-2418L v2 @ 2.00GHz</u>	5,380	1469
<u>Samsung Exynos 2100</u>	5,376	1470
<u>Intel Core i5-4590 @ 3.30GHz</u>	5,364	1471
<u>vendor Kirin980</u>	5,361	1472
<u>Haydn based on Qualcomm Technologies, Inc SM8350</u>	5,359	1473
<u>Qualcomm SM8150</u>	5,346	1474
<u>Intel Core i7-4700MQ @ 2.40GHz</u>	5,335	1475
<u>Intel Core i3-8100T @ 3.10GHz</u>	5,330	1477
<u>Intel Core i7-2600 @ 3.40GHz</u>	5,330	1476
<u>Intel Xeon E3-1245 @ 3.30GHz</u>	5,325	1478
<u>AMD FX-8370E Eight-Core</u>	5,318	1479
<u>Intel Core i7-4712HQ @ 2.30GHz</u>	5,315	1480
<u>Mediatek MT6877V/ZA</u>	5,311	1481
<u>AMD Opteron 6328</u>	5,306	1482
<u>Intel Xeon E5-2630L @ 2.00GHz</u>	5,305	1483
<u>Intel Xeon E3-1225 v3 @ 3.20GHz</u>	5,304	1484
<u>Intel Xeon X5687 @ 3.60GHz</u>	5,303	1485
<u>Intel Xeon E3-1505L v5 @ 2.00GHz</u>	5,301	1486

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Xeon E3-2040L @ 1.80GHz</u>	5,202	1497
<u>SM8325</u>	5,256	1498
<u>MT6877V/TTZA</u>	5,253	1499
<u>AMD FX-8150 Eight-Core</u>	5,249	1500
<u>Intel Core i7-6822EQ @ 2.00GHz</u>	5,241	1502
<u>Star based on Qualcomm Technologies, Inc SM8350</u>	5,241	1501
<u>AMD Opteron 6272</u>	5,240	1503
<u>Intel Xeon E5-1607 v4 @ 3.10GHz</u>	5,238	1504
<u>Intel Core i5-4670R @ 3.00GHz</u>	5,233	1505
<u>Mars based on Qualcomm Technologies, Inc SM8350</u>	5,230	1507
<u>Snapdragon 8c @ 2.46 GHz</u>	5,230	1506
<u>Mediatek MT6877</u>	5,226	1508
<u>Intel Core i5-4570 @ 3.20GHz</u>	5,223	1509
<u>Intel Xeon D-1527 @ 2.20GHz</u>	5,213	1510
<u>Intel Core i7-3615QM @ 2.30GHz</u>	5,210	1511
<u>MT8188JV/A</u>	5,198	1512
<u>QTI SM7350</u>	5,184	1513
<u>Intel Core i7-4702MQ @ 2.20GHz</u>	5,167	1514
<u>Intel Core i5-6400 @ 2.70GHz</u>	5,164	1515
<u>Intel Xeon E3-1220 v3 @ 3.10GHz</u>	5,154	1516
<u>Mediatek MT6875</u>	5,148	1517
<u>AMD FX-8310 Eight-Core</u>	5,128	1518
<u>Intel Core i5-4590S @ 3.00GHz</u>	5,119	1519

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Mediatek MT8877 V1.2A</u>	5,007	1530
<u>Intel Core i7-4765T @ 2.00GHz</u>	5,086	1531
<u>AMD FX-8320E Eight-Core</u>	5,084	1532
<u>Hisilicon Kirin9000</u>	5,083	1533
<u>Intel Xeon W-2102 @ 2.90GHz</u>	5,081	1534
<u>Intel Core i5-5575R @ 2.80GHz</u>	5,068	1535
<u>Intel Xeon E3-1265L V2 @ 2.50GHz</u>	5,056	1536
<u>QTI SM8150</u>	5,046	1537
<u>Intel Core i5-4670K CPT @ 3.40GHz</u>	5,034	1538
<u>Intel Xeon E3-1235 @ 3.20GHz</u>	5,030	1539
<u>Intel Core i7-3610QE @ 2.30GHz</u>	5,026	1540
<u>Intel Xeon E3-1235L v5 @ 2.00GHz</u>	5,013	1541
<u>Intel Xeon X5677 @ 3.47GHz</u>	5,011	1542
<u>Intel Core i3-1005G1 @ 1.20GHz</u>	5,003	1543
<u>AMD Athlon Gold 7220U</u>	4,991	1544
<u>Intel Xeon E3-1290 @ 3.60GHz</u>	4,988	1545
<u>Intel Xeon X5672 @ 3.20GHz</u>	4,982	1546
<u>Intel Core i5-4570S @ 2.90GHz</u>	4,978	1547
<u>Intel Core i5-3570K @ 3.40GHz</u>	4,959	1548
<u>Intel Xeon E5-1607 v3 @ 3.10GHz</u>	4,958	1549
<u>Intel Core i3-7350K @ 4.20GHz</u>	4,943	1550
<u>Intel Core i7-4700EQ @ 2.40GHz</u>	4,941	1551
<u>Intel Core i7-3612QE @ 2.10GHz</u>	4,929	1553

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Xeon Bronze 3204 @ 1.90GHz</u>	4,043	1553
<u>Renoir based on Qualcomm Technologies, Inc SM7350</u>	4,842	1564
<u>Intel Core i5-7442EQ @ 2.10GHz</u>	4,834	1565
<u>Intel Xeon D-1518 @ 2.20GHz</u>	4,830	1566
<u>Intel Xeon E5-1603 v4 @ 2.80GHz</u>	4,812	1567
<u>Mediatek MT6877V/TTZA</u>	4,811	1568
<u>Intel Core i5-3550 @ 3.30GHz</u>	4,795	1569
<u>vendor Kirin820</u>	4,788	1570
<u>MT6877V/ZA</u>	4,780	1571
<u>Intel Core i5-6500T @ 2.50GHz</u>	4,769	1572
<u>Intel Core i5-10210Y @ 1.00GHz</u>	4,764	1573
<u>Intel Xeon E3-1225 V2 @ 3.20GHz</u>	4,755	1574
<u>Intel Core i5-7400T @ 2.40GHz</u>	4,754	1575
<u>AMD Opteron 6220</u>	4,753	1576
<u>Intel Core i5-4440 @ 3.10GHz</u>	4,751	1577
<u>Intel Atom C3758 @ 2.20GHz</u>	4,750	1578
<u>Intel Core i5-4470S @ 3.00GHz</u>	4,742	1580
<u>Intel Core i5-6500TE @ 2.30GHz</u>	4,742	1579
<u>MT8771V/PZA</u>	4,723	1581
<u>Intel Core i7-2960XM @ 2.70GHz</u>	4,710	1582
<u>Intel Core i7-3635QM @ 2.40GHz</u>	4,708	1583
<u>Intel Atom C3858 @ 2.00GHz</u>	4,707	1584
<u>Intel Core i5-6300HQ @ 2.30GHz</u>	4,706	1585

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Xeon E3-1220 V2 @ 3.10GHz</u>	4,632	1596
<u>AMD Athlon Silver PRO 3125GE</u>	4,633	1598
<u>Intel Core i5-3570S @ 3.10GHz</u>	4,633	1597
<u>Intel Core i7-3612QM @ 2.10GHz</u>	4,631	1599
<u>Snapdragon 8350</u>	4,599	1600
<u>Samsung s5e8825</u>	4,598	1601
<u>Intel Core i7-2600S @ 2.80GHz</u>	4,594	1603
<u>Intel Core i7-2860QM @ 2.50GHz</u>	4,594	1602
<u>AMD Ryzen Embedded V1500B</u>	4,584	1604
<u>Intel Xeon X5667 @ 3.07GHz</u>	4,579	1605
<u>Intel Xeon Bronze 3104 @ 1.70GHz</u>	4,576	1606
<u>Intel Core i3-7300 @ 4.00GHz</u>	4,568	1607
<u>Qualcomm Technologies, Inc SM8150</u>	4,565	1608
<u>Intel Core i5-4570R @ 2.70GHz</u>	4,558	1609
<u>Qualcomm SC7180P</u>	4,558	1610
<u>Intel Core i7-4770TE @ 2.30GHz</u>	4,557	1611
<u>Intel Core i5-4460S @ 2.90GHz</u>	4,556	1612
<u>Intel Core i5-6442EQ @ 1.90GHz</u>	4,548	1613
<u>MT6877T</u>	4,548	1614
<u>AMD Athlon Silver 3050GE</u>	4,545	1615
<u>Samsung Exynos 980</u>	4,545	1616
<u>QTI SM7225</u>	4,535	1617
<u>AMD Athlon 240GE</u>	4,534	1618

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Mediatek MT8781V/NA</u>	4,419	1629
<u>Qualcomm Technologies, Inc SM8150P</u>	4,472	1630
<u>Intel Xeon E5-2609 v3 @ 1.90GHz</u>	4,444	1631
<u>Intel Xeon X5647 @ 2.93GHz</u>	4,441	1633
<u>SM6375</u>	4,441	1632
<u>Mediatek MT8781V/CA</u>	4,438	1634
<u>QTI SM7250</u>	4,435	1635
<u>AMD Athlon PRO 300GE</u>	4,432	1636
<u>Intel Core i3-7101E @ 3.90GHz</u>	4,430	1637
<u>Intel Pentium Gold G6605 @ 4.30GHz</u>	4,429	1638
<u>AMD Athlon 220GE</u>	4,426	1639
<u>Intel Pentium 6805 @ 1.10GHz</u>	4,424	1640
<u>Mediatek MT6833P</u>	4,423	1641
<u>Mediatek MT6886</u>	4,420	1642
<u>Intel Xeon L5639 @ 2.13GHz</u>	4,419	1643
<u>Mediatek MT8771V/PZA</u>	4,414	1644
<u>Intel Core i5-4440S @ 2.80GHz</u>	4,405	1645
<u>Mediatek MT6853V/TNZA</u>	4,403	1646
<u>Intel Core i7-2820QM @ 2.30GHz</u>	4,400	1647
<u>Intel Core i3-6320 @ 3.90GHz</u>	4,398	1648
<u>Intel Core i5-3470S @ 2.90GHz</u>	4,397	1649
<u>MT6875</u>	4,393	1650
<u>Intel Core i7-2760QM @ 2.40GHz</u>	4,392	1651

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Mediatek MT8789V/CT</u>	4,340	1662
<u>Intel Pentium Gold G6600 @ 4.20GHz</u>	4,338	1663
<u>Hisilicon Kirin980</u>	4,326	1664
<u>Intel Core i5-4670T @ 2.30GHz</u>	4,311	1665
<u>Intel Core i5-6400T @ 2.20GHz</u>	4,309	1666
<u>Mediatek MT8789V/CT</u>	4,306	1667
<u>Qualcomm SM7150</u>	4,298	1668
<u>Rockchip RK3588</u>	4,283	1669
<u>Intel Atom C3958 @ 2.00GHz</u>	4,281	1670
<u>Intel Core i5-4430S @ 2.70GHz</u>	4,280	1671
<u>Mediatek MT6895Z/TCZA</u>	4,275	1672
<u>Intel Celeron J6413 @ 1.80GHz</u>	4,269	1673
<u>AMD Athlon 320GE</u>	4,262	1674
<u>天玑900</u>	4,259	1675
<u>Intel Pentium Gold G6405 @ 4.10GHz</u>	4,257	1676
<u>AMD Athlon 300GE</u>	4,256	1677
<u>Intel Core i5-6350HQ @ 2.30GHz</u>	4,255	1679
<u>Qualcomm Technologies, Inc SM6375</u>	4,255	1678
<u>AMD FX-6330 Six-Core</u>	4,252	1680
<u>Intel Core i5-3340 @ 3.10GHz</u>	4,249	1681
<u>MediaTek MT6789</u>	4,248	1682
<u>Intel Core i5-3475S @ 2.90GHz</u>	4,244	1683
<u>Intel Core i3-8109U @ 3.00GHz</u>	4,243	1684

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core i7-7567U @ 3.50GHz</u>	4,191	1695
<u>AMD Ryzen Embedded R1606G</u>	4,186	1696
<u>Intel Xeon E5-1607 v2 @ 3.00GHz</u>	4,181	1697
<u>Mediatek MT6785</u>	4,181	1698
<u>Intel Core i5-2450P @ 3.20GHz</u>	4,175	1699
<u>vendor Kirin810</u>	4,173	1700
<u>Intel Pentium Gold G6500 @ 4.10GHz</u>	4,170	1701
<u>MT6833V/PNZA</u>	4,164	1702
<u>Intel Pentium J6426 @ 2.00GHz</u>	4,163	1703
<u>Hisilicon Kirin985</u>	4,162	1704
<u>Intel Core i3-7300T @ 3.50GHz</u>	4,159	1705
<u>MT6833P</u>	4,158	1706
<u>Intel Core i3-6100 @ 3.70GHz</u>	4,151	1707
<u>AMD Athlon PRO 200GE</u>	4,139	1708
<u>Intel Pentium Gold G6400 @ 4.00GHz</u>	4,138	1709
<u>AMD Opteron 3380</u>	4,134	1710
<u>Intel Core i3-1110G4 @ 1.80GHz</u>	4,132	1712
<u>Intel Core i5-7287U @ 3.30GHz</u>	4,132	1711
<u>Intel Core i7-7660U @ 2.50GHz</u>	4,130	1713
<u>Intel Celeron N5095 @ 2.00GHz</u>	4,123	1714
<u>Intel Core i5-2500K @ 3.30GHz</u>	4,123	1715
<u>Intel Pentium Gold G5600F @ 3.90GHz</u>	4,122	1716
<u>QTI SM6350</u>	4,120	1717

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>ARM - 8 Core 1700 MHz</u>	4,000	1727
<u>MT6833V/ZA</u>	4,078	1729
<u>Intel Core i5-3335S @ 2.70GHz</u>	4,074	1730
<u>AMD Opteron 6234</u>	4,072	1731
<u>Mediatek MT6781V/CD</u>	4,071	1732
<u>MT8789V/CT</u>	4,060	1733
<u>Intel Celeron N5105 @ 2.00GHz</u>	4,057	1735
<u>Intel Core i5-3570T @ 2.30GHz</u>	4,057	1734
<u>Intel Xeon E3-1260L @ 2.40GHz</u>	4,057	1736
<u>AMD Ryzen 3 PRO 2100GE</u>	4,056	1737
<u>Intel Core i3-6098P @ 3.60GHz</u>	4,056	1738
<u>Intel Core i7-2720QM @ 2.20GHz</u>	4,056	1739
<u>Intel Core i5-4590T @ 2.00GHz</u>	4,052	1740
<u>MediaTek MT6873</u>	4,050	1741
<u>Intel Core i7-2710QE @ 2.10GHz</u>	4,044	1742
<u>AMD FX-8100 Eight-Core</u>	4,037	1743
<u>AMD Athlon Gold 3150U</u>	4,034	1745
<u>Qualcomm SDM845</u>	4,034	1744
<u>AMD Opteron 6212</u>	4,007	1746
<u>Intel Pentium Gold G6500T @ 3.50GHz</u>	4,005	1747
<u>Intel Celeron G6900T</u>	4,003	1748
<u>Intel Core i3-6300T @ 3.30GHz</u>	4,002	1749
<u>QTI SM4375</u>	4,001	1750

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD Ryzen Embedded R1505G</u>	3,932	1701
<u>Mediatek MT6833GP</u>	3,929	1762
<u>Intel Core i5-7360U @ 2.30GHz</u>	3,928	1763
<u>Intel Core i7-985 @ 3.47GHz</u>	3,928	1764
<u>AMD Athlon 300U</u>	3,920	1765
<u>Intel Core i5-3340S @ 2.80GHz</u>	3,918	1766
<u>MT6781</u>	3,916	1767
<u>Intel Core i3-7101TE @ 3.40GHz</u>	3,911	1768
<u>AMD Opteron 4332 HE</u>	3,906	1769
<u>Hisilicon Kirin820</u>	3,893	1770
<u>AMD Ryzen 3 3250U</u>	3,885	1771
<u>Intel Core i7-2675QM @ 2.20GHz</u>	3,885	1772
<u>ZHAOXIN KaiXian KX-U6780A@2.7GHz</u>	3,881	1773
<u>Intel Celeron J6412 @ 2.00GHz</u>	3,879	1774
<u>AMD A9-9820</u>	3,870	1775
<u>Intel Xeon E3-1220 @ 3.10GHz</u>	3,865	1776
<u>AMD FX-6120 Six-Core</u>	3,861	1777
<u>Intel Core i5-2400 @ 3.10GHz</u>	3,853	1778
<u>Intel Core i5-3330S @ 2.70GHz</u>	3,848	1779
<u>QTI SM7125</u>	3,848	1780
<u>Intel Xeon E3-1225 @ 3.10GHz</u>	3,846	1781
<u>Intel Core i3-4370 @ 3.80GHz</u>	3,842	1782
<u>Intel Core i7-2840QM @ 2.40GHz</u>	3,842	1783

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core i3-7100U @ 3.40GHz</u>	3,801	1794
<u>AMD Athlon X4 845</u>	3,799	1795
<u>Intel Core i5-2380P @ 3.10GHz</u>	3,797	1796
<u>Intel Core i5-7267U @ 3.10GHz</u>	3,795	1797
<u>Hisilicon Kirin 990</u>	3,794	1798
<u>Intel Xeon E5-2603 v3 @ 1.60GHz</u>	3,791	1799
<u>Qualcomm SM6150</u>	3,789	1800
<u>MT6833</u>	3,777	1801
<u>Intel Core i3-1000NG4 @ 1.10GHz</u>	3,769	1802
<u>Intel Pentium G4620 @ 3.70GHz</u>	3,767	1804
<u>Snapdragon 7c Gen 2 @ 2.55 GHz</u>	3,767	1803
<u>ARM Cortex-A57 8 Core 1766 MHz</u>	3,766	1805
<u>Intel Pentium N6415 @ 1.20GHz</u>	3,760	1806
<u>AMD PRO A12-9800</u>	3,758	1807
<u>Intel Xeon E5630 @ 2.53GHz</u>	3,754	1808
<u>AMD PRO A10-8850B</u>	3,752	1809
<u>Intel Core i7-2670QM @ 2.20GHz</u>	3,751	1810
<u>Intel Pentium Gold G6405T @ 3.50GHz</u>	3,746	1811
<u>Samsung Exynos 9810</u>	3,742	1812
<u>Intel Pentium Gold G5600 @ 3.90GHz</u>	3,741	1813
<u>AMD Phenom II X6 1090T</u>	3,739	1814
<u>Intel Core i7-7560U @ 2.40GHz</u>	3,738	1815
<u>Samsung Exynos 9825</u>	3,734	1816

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Pentium Gold G6505T @ 3.00GHz</u>	3,090	1827
<u>AMD Opteron 6174</u>	3,697	1828
<u>QTI SM7150</u>	3,695	1829
<u>ZHAOXIN KaiXian KX-U6780@2.7GHz</u>	3,693	1830
<u>Intel Core i5-7300U @ 2.60GHz</u>	3,683	1831
<u>AMD Ryzen 3 2200U</u>	3,681	1832
<u>Intel Core i7-6660U @ 2.40GHz</u>	3,681	1833
<u>Intel Pentium Gold G5420 @ 3.80GHz</u>	3,669	1834
<u>AMD Athlon X4 880K</u>	3,662	1835
<u>Qualcomm MSM8998</u>	3,660	1836
<u>AMD FX-6100 Six-Core</u>	3,658	1837
<u>Intel Core i7-7500U @ 2.70GHz</u>	3,657	1838
<u>Intel Core i3-6100T @ 3.20GHz</u>	3,647	1839
<u>Intel Core i5-2320 @ 3.00GHz</u>	3,644	1840
<u>Intel Core i5-2310 @ 2.90GHz</u>	3,643	1841
<u>Samsung s5e8535</u>	3,642	1842
<u>AMD PRO A10-9700</u>	3,641	1843
<u>Qualcomm SM4350</u>	3,638	1844
<u>Mediatek MT6781</u>	3,636	1845
<u>MT6833V/NZA</u>	3,627	1846
<u>DG1301SML87HY</u>	3,624	1847
<u>Intel Core i5-4460T @ 1.90GHz</u>	3,621	1848
<u>MT6853V/TNZA</u>	3,616	1849

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD Embedded R-Series RA-421ND</u>	3,575	1860
<u>Intel Core i3-4170 @ 3.70GHz</u>	3,575	1860
<u>AMD Opteron 6176 SE</u>	3,564	1862
<u>MediaTek MT6785V/CD</u>	3,563	1863
<u>Intel Core i3-4330 @ 3.50GHz</u>	3,550	1864
<u>AMD A8-7680</u>	3,548	1865
<u>Intel Core i3-4340 @ 3.60GHz</u>	3,545	1866
<u>MT6785</u>	3,541	1867
<u>Intel Core i7-2630QM @ 2.00GHz</u>	3,539	1868
<u>AMD A12-9800</u>	3,536	1869
<u>AMD PRO A10-8770</u>	3,533	1870
<u>AMD Ryzen Embedded V1202B</u>	3,532	1871
<u>Mediatek MT6833V/NZA</u>	3,532	1872
<u>AMD A10-9700</u>	3,526	1873
<u>Intel Pentium G4560 @ 3.50GHz</u>	3,518	1874
<u>Intel Xeon E5-2418L @ 2.00GHz</u>	3,518	1875
<u>Intel Core i3-4160 @ 3.60GHz</u>	3,510	1876
<u>Mediatek MT8788</u>	3,506	1877
<u>Intel Xeon E5-2407 v2 @ 2.40GHz</u>	3,504	1878
<u>Intel Xeon E5620 @ 2.40GHz</u>	3,502	1879
<u>Intel Xeon E5-2609 v2 @ 2.50GHz</u>	3,500	1880
<u>AMD A10-7890K</u>	3,492	1881
<u>Qualcomm Technologies, Inc ATOLL-AB</u>	3,488	1882

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Qualcomm Technologies, Inc SMI720U</u>	3,439	1893
<u>Intel Pentium Gold G5420T @ 3.20GHz</u>	3,452	1894
<u>AMD A12-9800E</u>	3,447	1895
<u>Intel Xeon X5698 @ 4.40GHz</u>	3,447	1896
<u>Intel Core i5-L16G7 @ 1.40GHz</u>	3,445	1897
<u>AMD A10-8850</u>	3,438	1898
<u>Intel Core i3-7100H @ 3.00GHz</u>	3,430	1899
<u>AMD Athlon X4 860K</u>	3,429	1900
<u>AMD Embedded R-Series RX-418GD Radeon R6</u>	3,426	1901
<u>Intel Core i7-965 @ 3.20GHz</u>	3,424	1902
<u>AMD A10-7850K APU</u>	3,421	1903
<u>AMD A10 PRO-7850B APU</u>	3,420	1904
<u>Intel Core i7-975 @ 3.33GHz</u>	3,415	1905
<u>Intel Xeon E3-1265L @ 2.40GHz</u>	3,411	1906
<u>AMD A10-7870K</u>	3,409	1907
<u>Qualcomm Technologies, Inc SDM765G 5G</u>	3,405	1908
<u>Intel Pentium Silver N5020 @ 1.10GHz</u>	3,404	1909
<u>AMD Opteron 4226</u>	3,400	1911
<u>Qualcomm Technologies, Inc KHAJE</u>	3,400	1910
<u>AMD A10 PRO-7800B APU</u>	3,399	1912
<u>Intel Core i5-7200U @ 2.50GHz</u>	3,395	1913
<u>Intel Core i5-2300 @ 2.80GHz</u>	3,394	1914
<u>AMD Athlon X4 870K</u>	3,392	1915

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD FX-B4 150 Quad-Core</u>	3,309	1920
<u>Intel Core i3-7167U @ 2.80GHz</u>	3,368	1927
<u>Mediatek MT8786V/CT</u>	3,368	1928
<u>AMD Athlon X4 850</u>	3,366	1929
<u>Intel Core i3-4370T @ 3.30GHz</u>	3,361	1930
<u>Intel Celeron N5100 @ 1.10GHz</u>	3,351	1931
<u>Qualcomm Technologies, Inc LAGOON</u>	3,350	1932
<u>MediaTek MT6853T</u>	3,348	1933
<u>Intel Xeon W5590 @ 3.33GHz</u>	3,342	1934
<u>AMD Phenom II X6 1405T</u>	3,335	1935
<u>Qualcomm Technologies, Inc SM7125</u>	3,331	1936
<u>AMD PRO A8-9600</u>	3,329	1937
<u>AMD FX-4150 Quad-Core</u>	3,327	1938
<u>Snapdragon 850 @ 2.96 GHz</u>	3,326	1939
<u>Intel Core i3-4130 @ 3.40GHz</u>	3,319	1940
<u>Intel Core i3-6100E @ 2.70GHz</u>	3,315	1942
<u>Rockchip RK3399</u>	3,315	1941
<u>MT6853V/NZA</u>	3,314	1943
<u>AMD FX-9830P</u>	3,312	1945
<u>Intel Core i7-6560U @ 2.20GHz</u>	3,312	1944
<u>Qualcomm Technologies, Inc LITO</u>	3,310	1946
<u>Intel Core i7-960 @ 3.20GHz</u>	3,309	1947
<u>MediaTek MT6785V/CC</u>	3,305	1948

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core i7-2635QMI @ 2.00GHz</u>	3,200	1559
<u>AMD FX-4350 Quad-Core</u>	3,283	1960
<u>AMD Phenom II X6 1055T</u>	3,283	1961
<u>Intel Core i7-6500U @ 2.50GHz</u>	3,277	1962
<u>AMD A10-7860K</u>	3,274	1963
<u>QTI SM6150</u>	3,270	1964
<u>Qualcomm Technologies, Inc SDM720G</u>	3,270	1965
<u>Intel Core i3-10110Y @ 1.00GHz</u>	3,269	1966
<u>Intel Core i3-4360T @ 3.20GHz</u>	3,265	1967
<u>Intel Xeon X5570 @ 2.93GHz</u>	3,261	1968
<u>Intel Pentium Gold G5500T @ 3.20GHz</u>	3,259	1969
<u>AMD A10-8750</u>	3,256	1970
<u>Intel Xeon X3480 @ 3.07GHz</u>	3,255	1971
<u>Intel Core i5-4400E @ 2.70GHz</u>	3,251	1972
<u>Qualcomm Technologies, Inc SM7150</u>	3,246	1973
<u>Intel Core i3-4570T @ 2.90GHz</u>	3,244	1974
<u>Intel Core i5-6300U @ 2.40GHz</u>	3,240	1976
<u>Intel Pentium D1508 @ 2.20GHz</u>	3,240	1975
<u>Intel Xeon X3470 @ 2.93GHz</u>	3,233	1977
<u>Mediatek MT6768G</u>	3,232	1978
<u>MT8667</u>	3,230	1979
<u>Qualcomm Technologies, Inc TRINKET-IOT</u>	3,230	1980
<u>ZHAOXIN KaiXian KX-U6580@2.5GHz</u>	3,227	1981

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Qualcomm SM7125</u>	3,202	1992
<u>AMD A10-7700K APU</u>	3,200	1993
<u>AMD A10-7800 APU</u>	3,197	1994
<u>Intel Core i5-4330M @ 2.80GHz</u>	3,190	1995
<u>AMD A10-6800K APU</u>	3,189	1997
<u>Intel Core i7-950 @ 3.07GHz</u>	3,189	1996
<u>Virtual @ 2.41GHz</u>	3,188	1998
<u>Intel Pentium Gold G5400T @ 3.10GHz</u>	3,185	2000
<u>Intel Xeon W3570 @ 3.20GHz</u>	3,185	1999
<u>AMD A8-7670K</u>	3,182	2001
<u>Intel Core i7-4600M @ 2.90GHz</u>	3,180	2002
<u>vendor Kirin970</u>	3,178	2003
<u>Intel Core i7-4610M @ 3.00GHz</u>	3,175	2004
<u>AMD PRO A12-9800E</u>	3,172	2005
<u>Intel Core i5-6198DU @ 2.30GHz</u>	3,161	2006
<u>Intel Core i5-2400S @ 2.50GHz</u>	3,157	2007
<u>Intel Core i5-2405S @ 2.50GHz</u>	3,157	2008
<u>Intel Xeon Gold 6262V @ 1.90GHz</u>	3,155	2009
<u>Snapdragon 7c @ 2.40 GHz</u>	3,154	2010
<u>Qualcomm Technologies, Inc SDMMAGPIE</u>	3,153	2011
<u>Intel Core i3-6100TE @ 2.70GHz</u>	3,152	2013
<u>Unisoc T616</u>	3,152	2012
<u>AMD Ryzen Embedded R1600</u>	3,147	2014

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core i7-870 @ 2.93GHz</u>	3,117	2025
<u>AMD FX-4200 Quad-Core</u>	3,109	2026
<u>Intel Core i3-4330T @ 3.00GHz</u>	3,105	2027
<u>Intel Core i7-880 @ 3.07GHz</u>	3,105	2028
<u>AMD FX-4330</u>	3,098	2029
<u>Intel Core i5-5287U @ 2.90GHz</u>	3,098	2030
<u>Intel Core i7-5557U @ 3.10GHz</u>	3,096	2031
<u>MT8786V/CA</u>	3,093	2032
<u>Samsung Exynos 8895</u>	3,092	2033
<u>ARM Cortex-A78 4 Core 2000 MHz</u>	3,089	2034
<u>AMD A10-6800B APU</u>	3,088	2035
<u>Qualcomm Technologies, Inc SM4350</u>	3,087	2036
<u>AMD A8-7650K</u>	3,086	2037
<u>Intel Core i3-4350T @ 3.10GHz</u>	3,085	2038
<u>Qualcomm Technologies, Inc BENGALP-IOT</u>	3,084	2039
<u>Intel Pentium Silver J5005 @ 1.50GHz</u>	3,082	2040
<u>MT6771V/CL</u>	3,079	2041
<u>Intel Core i7-4578U @ 3.00GHz</u>	3,078	2042
<u>Intel Pentium Silver N6000 @ 1.10GHz</u>	3,077	2043
<u>Intel Core i5-4570TE @ 2.70GHz</u>	3,074	2044
<u>Snapdragon 845 @ 2.8 GHz</u>	3,073	2045
<u>AMD FX-4320</u>	3,072	2046
<u>AMD PRO A12-8870E</u>	3,070	2047

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
 CPU Benchmarks ▼		
<u>Spreadtrum T612</u>	3,042	2058
<u>Intel Core i3-6100H @ 2.70GHz</u>	3,041	2059
<u>Intel Core i7-4558U @ 2.80GHz</u>	3,039	2060
<u>AMD Athlon Silver 3050e</u>	3,038	2061
<u>AMD PRO A10-8770E</u>	3,033	2062
<u>Intel Core i7-875K @ 2.93GHz</u>	3,027	2063
<u>AMD PRO A10-9700E</u>	3,024	2064
<u>Spreadtrum T618</u>	3,024	2065
<u>Mediatek MT6769V/CZ</u>	3,021	2066
<u>Intel Core i7-5600U @ 2.60GHz</u>	3,020	2067
<u>Intel Xeon L5630 @ 2.13GHz</u>	3,018	2069
<u>Mediatek MT6779</u>	3,018	2068
<u>Intel Xeon X5550 @ 2.67GHz</u>	3,015	2070
<u>Intel Core i3-7130U @ 2.70GHz</u>	3,007	2071
<u>SMDK4x12</u>	3,006	2072
<u>AMD A10-5800B APU</u>	3,003	2073
<u>Intel Core i5-6200U @ 2.30GHz</u>	3,000	2074
<u>Intel Core i5-4300M @ 2.60GHz</u>	2,998	2075
<u>AMD A8-8650</u>	2,996	2077
<u>AMD Athlon Silver 3050U</u>	2,996	2076
<u>AMD A8-6600K APU</u>	2,994	2078
<u>MT8786V/N</u>	2,992	2079
<u>Intel Core i5-4308U @ 2.80GHz</u>	2,991	2080

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD FX-4300 Quad-Core</u>	2,912	2091
<u>Intel Core i7-860 @ 2.80GHz</u>	2,968	2092
<u>AMD A10-5800K APU</u>	2,964	2093
<u>AMD Phenom II X6 1035T</u>	2,962	2094
<u>Intel Core i3-10100Y @ 1.30GHz</u>	2,955	2095
<u>Intel Core i7-3540M @ 3.00GHz</u>	2,951	2096
<u>Intel Core i7-4560U @ 1.60GHz</u>	2,950	2097
<u>Intel Core i5-3380M @ 2.90GHz</u>	2,949	2098
<u>Intel Core i7-940 @ 2.93GHz</u>	2,947	2099
<u>Intel Core i7-5550U @ 2.00GHz</u>	2,946	2100
<u>Hisilicon Kirin810</u>	2,945	2101
<u>Intel Core i5-2500T @ 2.30GHz</u>	2,942	2102
<u>Qualcomm SDM450</u>	2,940	2103
<u>AMD Athlon X4 760K Quad Core</u>	2,939	2105
<u>Intel Pentium G4520 @ 3.60GHz</u>	2,939	2104
<u>Intel Core i3-4150T @ 3.00GHz</u>	2,937	2106
<u>AMD Opteron 2431</u>	2,936	2108
<u>Hisilicon Kirin 955</u>	2,936	2107
<u>Intel Atom x6425RE @ 1.90GHz</u>	2,935	2109
<u>Intel Core i7-930 @ 2.80GHz</u>	2,933	2110
<u>AMD Opteron 6128 HE</u>	2,932	2111
<u>Mediatek MT6769H</u>	2,931	2112
<u>AMD A10-9630P</u>	2,929	2113

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD Athlon X4 850</u>	2,901	2124
<u>Intel Xeon X5470 @ 3.33GHz</u>	2,898	2125
<u>Intel Core i5-4210M @ 2.60GHz</u>	2,891	2126
<u>Intel Core m3-8100Y @ 1.10GHz</u>	2,890	2127
<u>Intel Core i5-3360M @ 2.80GHz</u>	2,882	2128
<u>Intel Core i3-4130T @ 2.90GHz</u>	2,877	2129
<u>Intel Xeon E5-2403 v2 @ 1.80GHz</u>	2,873	2130
<u>AMD Opteron 4184</u>	2,872	2131
<u>Intel Core i7-3520M @ 2.90GHz</u>	2,868	2132
<u>AMD FX-7600P APU</u>	2,856	2133
<u>AMD A8-6500B APU</u>	2,855	2134
<u>Qualcomm Technologies, Inc SM6150</u>	2,850	2135
<u>Unisoc T610</u>	2,846	2136
<u>AMD Phenom II X4 980</u>	2,839	2137
<u>MT6768G</u>	2,838	2138
<u>AMD FX-8800P</u>	2,836	2139
<u>Unisoc ums9230T</u>	2,835	2140
<u>vendor Kirin710</u>	2,833	2141
<u>Intel Core i5-4278U @ 2.60GHz</u>	2,830	2142
<u>AMD Athlon X4 750K Quad Core</u>	2,828	2143
<u>AMD Opteron 6128</u>	2,826	2144
<u>AMD Opteron 3350 HE</u>	2,825	2145
<u>Intel Xeon X3450 @ 2.67GHz</u>	2,825	2146

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Celeron G5905 @ 3.50GHz</u>	2,791	2157
<u>Intel Core i3-6157U @ 2.40GHz</u>	2,787	2158
<u>Intel Core i7-870S @ 2.67GHz</u>	2,786	2159
<u>T610S-Unisoc</u>	2,781	2160
<u>Intel Core i7-5500U @ 2.40GHz</u>	2,780	2162
<u>Intel Core2 Extreme X9775 @ 3.20GHz</u>	2,780	2161
<u>AMD RX-427BB</u>	2,778	2163
<u>Intel Atom C2750 @ 2.40GHz</u>	2,778	2164
<u>Qualcomm Technologies, Inc QCM6125</u>	2,775	2165
<u>Intel Pentium G4500 @ 3.50GHz</u>	2,774	2166
<u>Intel Core i5-7Y54 @ 1.20GHz</u>	2,770	2167
<u>Qualcomm SM4250</u>	2,763	2169
<u>Unisoc T612</u>	2,763	2168
<u>Qualcomm Technologies, Inc MSM8998</u>	2,760	2170
<u>Intel Xeon X5482 @ 3.20GHz</u>	2,755	2171
<u>Intel Core 860 @ 2.80GHz</u>	2,754	2172
<u>T618</u>	2,752	2173
<u>Intel Xeon E5-2603 v2 @ 1.80GHz</u>	2,751	2174
<u>Intel Core m3-7Y32 @ 1.10GHz</u>	2,749	2175
<u>Intel Core i5-5300U @ 2.30GHz</u>	2,742	2177
<u>Intel Xeon X3440 @ 2.53GHz</u>	2,742	2176
<u>Intel Xeon E5540 @ 2.53GHz</u>	2,738	2178
<u>Intel Celeron G5925 @ 3.60GHz</u>	2,727	2179

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Qualcomm Technologies, Inc S110223</u>	2,707	2190
<u>Intel Core i7-4600U @ 2.10GHz</u>	2,703	2191
<u>Intel Core i5-3340M @ 2.70GHz</u>	2,699	2192
<u>Intel Celeron G5900 @ 3.40GHz</u>	2,696	2193
<u>AMD Phenom II X4 B65</u>	2,690	2194
<u>AMD 3015e</u>	2,689	2195
<u>AMD A10-5700 APU</u>	2,687	2196
<u>Intel Xeon E5607 @ 2.27GHz</u>	2,686	2197
<u>Intel Core i5-7Y57 @ 1.20GHz</u>	2,685	2198
<u>MT6769H</u>	2,684	2199
<u>AMD PRO A10-8750B</u>	2,683	2200
<u>ARM Phytium,D2000/8 8 Core 2300 MHz</u>	2,683	2201
<u>Intel Core i5-4402E @ 1.60GHz</u>	2,681	2202
<u>Intel Core i3-4110M @ 2.60GHz</u>	2,678	2203
<u>Intel Celeron J4115 @ 1.80GHz</u>	2,675	2204
<u>ARM D2000/8 8 Core 2300 MHz</u>	2,674	2205
<u>AMD Athlon X4 740 Quad Core</u>	2,670	2206
<u>AMD Phenom II X4 970</u>	2,668	2207
<u>Hisilicon Kirin970</u>	2,667	2208
<u>AMD PRO A12-9800B</u>	2,663	2209
<u>Intel Core i5-4288U @ 2.60GHz</u>	2,662	2210
<u>Unisoc T606</u>	2,660	2211
<u>Intel Core2 Extreme X9770 @ 3.20GHz</u>	2,658	2212

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Celeron G5900T @ 3.20GHz</u>	2,020	2223
<u>Qualcomm Technologies, Inc SDM710</u>	2,617	2224
<u>AMD Opteron 6172</u>	2,615	2225
<u>AMD FX-7600P</u>	2,611	2226
<u>Intel Core i5-5350U @ 1.80GHz</u>	2,611	2227
<u>AMD A10-9620P</u>	2,610	2228
<u>Intel Core i5-3610ME @ 2.70GHz</u>	2,608	2229
<u>MediaTek MT6779V/CU</u>	2,605	2230
<u>AMD Athlon II X4 559</u>	2,602	2231
<u>Intel Core i5-760 @ 2.80GHz</u>	2,599	2232
<u>AMD Phenom II X4 965</u>	2,597	2233
<u>Intel Core i5-680 @ 3.60GHz</u>	2,597	2234
<u>Intel Core i3-5157U @ 2.50GHz</u>	2,593	2235
<u>AMD FX-4100 Quad-Core</u>	2,591	2236
<u>Intel Xeon L3426 @ 1.87GHz</u>	2,590	2237
<u>AMD PRO A12-8830B</u>	2,587	2238
<u>AMD A8-5500 APU</u>	2,586	2240
<u>Intel Pentium G4400 @ 3.30GHz</u>	2,586	2239
<u>AMD PRO A10-9700B</u>	2,585	2241
<u>Intel Pentium Silver N5000 @ 1.10GHz</u>	2,584	2242
<u>Intel Core i7-4510U @ 2.00GHz</u>	2,583	2243
<u>Intel Core m3-7Y30 @ 1.00GHz</u>	2,582	2244
<u>AMD PRO A12-8800B</u>	2,580	2245

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD Athlon Silver 1200</u>	2,550	2250
<u>Spreadtrum T606</u>	2,558	2257
<u>Qualcomm Technologies, Inc SDA660</u>	2,555	2258
<u>Intel Celeron N4120 @ 1.10GHz</u>	2,551	2259
<u>Intel Core i5-3230M @ 2.60GHz</u>	2,548	2260
<u>Qualcomm Technologies, Inc BENGALP</u>	2,547	2261
<u>AMD Phenom II X4 B60</u>	2,546	2262
<u>Intel Core i5-4310U @ 2.00GHz</u>	2,538	2263
<u>AMD Phenom II X4 B97</u>	2,537	2264
<u>AMD Phenom II X4 B99</u>	2,536	2265
<u>AMD FX-9800P</u>	2,534	2266
<u>Intel Core i5-670 @ 3.47GHz</u>	2,533	2267
<u>ARM Kryo-4XX-Gold 8 Core 1804 MHz</u>	2,531	2268
<u>Samsung Exynos 9611</u>	2,528	2269
<u>Unisoc T618</u>	2,527	2270
<u>Samsung Exynos 8890</u>	2,525	2271
<u>Intel Core i5-750 @ 2.67GHz</u>	2,522	2274
<u>Intel Xeon L5530 @ 2.40GHz</u>	2,522	2273
<u>T610-Unisoc</u>	2,522	2272
<u>Intel Core i3-7102E @ 2.10GHz</u>	2,521	2275
<u>AMD Phenom II X4 B55</u>	2,517	2277
<u>Intel Xeon E5520 @ 2.27GHz</u>	2,517	2276
<u>ARM ARMv8 rev 1 (v8l) 6 Core 1510 MHz</u>	2,514	2278

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core i3-5250U @ 1.60GHz</u>	2,400	2200
<u>Intel Core i7-4500U @ 1.80GHz</u>	2,485	2290
<u>Intel Core i7-8500Y @ 1.50GHz</u>	2,484	2291
<u>Intel Celeron G5920 @ 3.50GHz</u>	2,482	2292
<u>AMD Phenom II X4 955</u>	2,481	2293
<u>AMD Opteron 8439 SE</u>	2,479	2294
<u>MT6769V/CT</u>	2,474	2295
<u>Intel Core i5-3210M @ 2.50GHz</u>	2,472	2296
<u>Intel Celeron G4920 @ 3.20GHz</u>	2,471	2297
<u>AMD Athlon X4 750 Quad Core</u>	2,459	2299
<u>Intel Core i5-661 @ 3.33GHz</u>	2,459	2298
<u>Intel Xeon D-1602 @ 2.50GHz</u>	2,459	2300
<u>HiSilicon Kirin 950</u>	2,457	2301
<u>MediaTek MT6769T</u>	2,455	2302
<u>AMD 3020e</u>	2,454	2303
<u>Intel Xeon E3-1220L V2 @ 2.30GHz</u>	2,452	2304
<u>Samsung A04S EUR OPEN REV03C board based on EXYNOS</u>	2,452	2305
<u>Intel Core i7-4610Y @ 1.70GHz</u>	2,446	2306
<u>AMD Athlon II X4 650</u>	2,445	2307
<u>Intel Core2 Quad Q9650 @ 3.00GHz</u>	2,445	2308
<u>Intel Xeon X5450 @ 3.00GHz</u>	2,444	2309
<u>Intel Celeron N4100 @ 1.10GHz</u>	2,443	2310
<u>AMD A12-9700P</u>	2,442	2312

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Hisilicon Kirin7 10</u>	2,420	2322
<u>AMD PRO A10-8730B</u>	2,419	2323
<u>AMD Athlon II X4 553</u>	2,418	2326
<u>Intel Core i5-2390T @ 2.70GHz</u>	2,418	2324
<u>Qualcomm Technologies, Inc BENGAL</u>	2,418	2325
<u>Intel Atom C3558 @ 2.20GHz</u>	2,417	2327
<u>Intel Xeon X3370 @ 3.00GHz</u>	2,417	2328
<u>AMD Athlon II X4 651 Quad-Core</u>	2,412	2330
<u>Intel Celeron G3950 @ 3.00GHz</u>	2,412	2329
<u>MT8395AV/ZA</u>	2,410	2331
<u>ARM Phytium,D2000/8 8 Core 2000 MHz</u>	2,409	2332
<u>Qualcomm Technologies, Inc TRINKET</u>	2,408	2333
<u>Intel Core i7-4650U @ 1.70GHz</u>	2,405	2334
<u>Intel Core i7-860S @ 2.53GHz</u>	2,403	2335
<u>Virtual @ 2.55GHz</u>	2,401	2336
<u>Intel Core i7-3667U @ 2.00GHz</u>	2,398	2337
<u>Intel Core i5-2560M @ 2.70GHz</u>	2,397	2338
<u>Intel Core i5-660 @ 3.33GHz</u>	2,394	2339
<u>Intel Pentium G4500T @ 3.00GHz</u>	2,391	2340
<u>Intel Celeron N4505 @ 2.00GHz</u>	2,390	2341
<u>MediaTek MT6771V/W</u>	2,390	2342
<u>Snapdragon 662</u>	2,387	2343
<u>AMD PRO A8-9600B</u>	2,385	2344

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD Phenom II X4 940</u>	2,300	2353
<u>Intel Atom T5700 @ 1.70GHz</u>	2,363	2357
<u>Intel Core2 Extreme X9650 @ 3.00GHz</u>	2,363	2356
<u>Intel Core m7-6Y75 @ 1.20GHz</u>	2,362	2359
<u>Intel Xeon E5-2603 @ 1.80GHz</u>	2,362	2358
<u>Apple A8X</u>	2,359	2360
<u>Intel Core i5-2540M @ 2.60GHz</u>	2,352	2361
<u>Intel Core i3-6102E @ 1.90GHz</u>	2,349	2362
<u>MediaTek MT6769V/CB</u>	2,349	2363
<u>AMD A8-3850 APU</u>	2,348	2365
<u>Intel Core2 Extreme X9750 @ 3.16GHz</u>	2,348	2364
<u>Qualcomm Technologies, Inc SDM665</u>	2,348	2366
<u>AMD Opteron 4130</u>	2,347	2368
<u>Unisoc ums9230</u>	2,347	2367
<u>Intel Celeron G3920 @ 2.90GHz</u>	2,346	2370
<u>Intel Xeon E5-2403 @ 1.80GHz</u>	2,346	2369
<u>Intel Core m5-6Y57 @ 1.10GHz</u>	2,345	2371
<u>Intel Pentium 6405U @ 2.40GHz</u>	2,342	2372
<u>AMD Phenom II X4 B35</u>	2,341	2373
<u>Intel Core i3-3245 @ 3.40GHz</u>	2,337	2375
<u>T700-Unisoc</u>	2,337	2374
<u>MediaTek MT6771V/WT</u>	2,336	2376
<u>Intel Core i5-4260U @ 1.40GHz</u>	2,332	2377

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core i7-3537U @ 2.00GHz</u>	2,313	2387
<u>Intel Atom x6414RE @ 1.50GHz</u>	2,311	2389
<u>Intel Core i5-4210U @ 1.70GHz</u>	2,309	2390
<u>Intel Xeon X3380 @ 3.16GHz</u>	2,308	2391
<u>AMD Phenom II X4 850</u>	2,307	2394
<u>Intel Core i3-2140 @ 3.50GHz</u>	2,307	2392
<u>Intel Xeon X3363 @ 2.83GHz</u>	2,307	2393
<u>Intel Xeon L3360 @ 2.83GHz</u>	2,306	2395
<u>AMD A8-3870K APU</u>	2,305	2397
<u>AMD Phenom II X4 840T</u>	2,305	2396
<u>Intel Core2 Extreme Q6850 @ 3.00GHz</u>	2,304	2399
<u>Intel Xeon X3430 @ 2.40GHz</u>	2,304	2398
<u>AMD Phenom II X4 B70</u>	2,303	2400
<u>Qualcomm SDM660</u>	2,300	2401
<u>AMD A10-6700T APU</u>	2,299	2402
<u>Allwinner A527</u>	2,297	2403
<u>Intel Celeron G4930T @ 3.00GHz</u>	2,297	2404
<u>AMD A10-9600P</u>	2,296	2405
<u>Intel Core i3-6006U @ 2.00GHz</u>	2,286	2406
<u>Intel Xeon E5472 @ 3.00GHz</u>	2,286	2407
<u>AMD Phenom II X4 940</u>	2,285	2408
<u>Intel Pentium 1403 v2 @ 2.60GHz</u>	2,284	2409
<u>AMD Opteron 3260 HE</u>	2,283	2410

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core i7-9700</u>	2,200	2421
<u>Mediatek MT6769V/CT</u>	2,265	2422
<u>Intel Xeon L5430 @ 2.66GHz</u>	2,260	2423
<u>AMD Phenom II X4 B45</u>	2,258	2425
<u>Intel Atom C2758 @ 2.40GHz</u>	2,258	2424
<u>Intel Celeron J3455 @ 1.50GHz</u>	2,256	2426
<u>Intel Core i3-3220 @ 3.30GHz</u>	2,256	2427
<u>Intel Celeron G4900T @ 2.90GHz</u>	2,254	2428
<u>AMD Athlon II X4 638 Quad-Core</u>	2,250	2429
<u>AMD Phenom II X4 925</u>	2,249	2431
<u>Intel Core i3-3225 @ 3.30GHz</u>	2,249	2430
<u>Virtual @ 2.74GHz</u>	2,248	2432
<u>Intel Celeron N6211 @ 1.20GHz</u>	2,245	2434
<u>Intel Xeon X3350 @ 2.66GHz</u>	2,245	2433
<u>MediaTek MT8183</u>	2,242	2435
<u>AMD A8-8600P</u>	2,240	2436
<u>Intel Core i3-5020U @ 2.20GHz</u>	2,239	2437
<u>AMD Phenom II X4 B40</u>	2,238	2438
<u>Intel Core i7-3555LE @ 2.50GHz</u>	2,238	2439
<u>Samsung Exynos 9610</u>	2,238	2440
<u>Qualcomm Technologies, Inc SDM662</u>	2,237	2441
<u>Intel Core i5-650 @ 3.20GHz</u>	2,236	2442
<u>Intel Core i5-2520M @ 2.50GHz</u>	2,233	2443

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core i3-3427U @ 1.80GHz</u>	2,213	2454
<u>AMD A10-8700P</u>	2,214	2455
<u>Intel Core i3-3210 @ 3.20GHz</u>	2,210	2456
<u>Intel Pentium G3440 @ 3.30GHz</u>	2,207	2457
<u>AMD Phenom II X4 973</u>	2,204	2458
<u>AMD Athlon II X4 635</u>	2,201	2459
<u>Intel Core2 Quad Q9500 @ 2.83GHz</u>	2,201	2460
<u>Intel Xeon X5472 @ 3.00GHz</u>	2,197	2461
<u>Intel Celeron J3455E @ 1.50GHz</u>	2,193	2462
<u>Intel Core i3-21050 @ 3.10GHz</u>	2,193	2463
<u>MediaTek MT6769V/WB</u>	2,192	2464
<u>Intel Pentium G3460 @ 3.50GHz</u>	2,191	2465
<u>Intel Pentium G4400TE @ 2.40GHz</u>	2,190	2466
<u>Intel Celeron 7305</u>	2,189	2467
<u>Intel Core i3-5010U @ 2.10GHz</u>	2,188	2468
<u>Intel Core i5-4200U @ 1.60GHz</u>	2,188	2469
<u>AMD PRO A8-8600B</u>	2,187	2470
<u>MediaTek MT6771V/WM</u>	2,186	2472
<u>Qualcomm Technologies, Inc SM6125</u>	2,186	2471
<u>Intel Core M-5Y51 @ 1.10GHz</u>	2,180	2473
<u>Intel Core i5-4250U @ 1.30GHz</u>	2,178	2474
<u>Intel Atom C2750 @ 2.41GHz</u>	2,174	2475
<u>Intel Celeron G3900 @ 2.80GHz</u>	2,172	2476

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AKIM Pnyum, D2000/8 E8C 8 Core 2300 MHz</u>	2,150	2401
<u>AMD A6-3670 APU</u>	2,155	2488
<u>AMD A8-7200P</u>	2,154	2489
<u>AMD FirePro A320 APU</u>	2,153	2490
<u>AMD Athlon II X4 630</u>	2,149	2491
<u>Intel Core2 Extreme Q6800 @ 2.93GHz</u>	2,145	2492
<u>Mediatek MT6765H</u>	2,143	2493
<u>Qualcomm Technologies, Inc SDM636</u>	2,143	2494
<u>Mediatek MT6765</u>	2,138	2495
<u>AMD Athlon II X4 631 Quad-Core</u>	2,136	2496
<u>MT6765H</u>	2,132	2497
<u>MediaTek MT6763V/CE</u>	2,130	2498
<u>Intel Pentium G3430 @ 3.30GHz</u>	2,127	2499
<u>AMD A10-7400P</u>	2,126	2500
<u>Qualcomm Technologies, Inc SM4250</u>	2,120	2501
<u>AMD Athlon X4 640</u>	2,115	2502
<u>Hardkernel ODROID-N2Plus</u>	2,115	2503
<u>Intel Atom E3950 @ 1.60GHz</u>	2,113	2504
<u>Intel Xeon E5462 @ 2.80GHz</u>	2,110	2505
<u>AMD Phenom II X4 B25</u>	2,108	2506
<u>Intel Pentium G3440T @ 2.80GHz</u>	2,107	2507
<u>Intel Core2 Quad Q9400 @ 2.66GHz</u>	2,104	2508
<u>AMD Phenom II X4 830</u>	2,102	2509

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Pentium 4405U @ 2.10GHz</u>	2,075	2520
<u>AMD Opteron 2384</u>	2,074	2521
<u>AMD Phenom II X4 910e</u>	2,072	2522
<u>Intel Celeron G5905T @ 3.30GHz</u>	2,070	2523
<u>Intel Xeon X3330 @ 2.66GHz</u>	2,069	2524
<u>Intel Pentium G3258 @ 3.20GHz</u>	2,068	2525
<u>Intel Core2 Quad Q9505 @ 2.83GHz</u>	2,067	2526
<u>AMD 3015Ce</u>	2,066	2528
<u>Samsung Exynos7870</u>	2,066	2527
<u>AMD Phenom II X4 820</u>	2,065	2529
<u>Intel Core i5-2450M @ 2.50GHz</u>	2,064	2530
<u>AMD Opteron 3250 HE</u>	2,061	2531
<u>AMD Opteron 4162 EE</u>	2,058	2532
<u>Intel Core i5-2415M @ 2.30GHz</u>	2,056	2533
<u>Apple A9</u>	2,055	2534
<u>Intel Core i7-640M @ 2.80GHz</u>	2,054	2535
<u>Intel Core2 Quad Q8400 @ 2.66GHz</u>	2,054	2536
<u>Intel Xeon X3230 @ 2.66GHz</u>	2,052	2537
<u>Intel Celeron G3930T @ 2.70GHz</u>	2,051	2538
<u>Qualcomm Technologies, Inc SDM632</u>	2,046	2539
<u>Intel Core i7-3517U @ 1.90GHz</u>	2,044	2540
<u>Intel Core i5-2435M @ 2.40GHz</u>	2,042	2541
<u>MT6797M</u>	2,035	2542

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core i3-6500K @ 3.20GHz</u>	2,017	2553
<u>Intel Pentium G3450T @ 2.90GHz</u>	2,016	2554
<u>AMD A6-3650 APU</u>	2,015	2555
<u>Intel Core i3-4330TE @ 2.40GHz</u>	2,012	2556
<u>Intel Core2 Extreme Q9200 @ 2.40GHz</u>	2,011	2557
<u>Intel Core i5-2430M @ 2.40GHz</u>	2,007	2558
<u>Intel Core i5-3317U @ 1.70GHz</u>	2,007	2559
<u>Intel Xeon E5420 @ 2.50GHz</u>	2,005	2560
<u>AMD Athlon II X4 615e</u>	2,000	2562
<u>MediaTek MT8768CT</u>	2,000	2561
<u>Intel Core i7-2655LE @ 2.20GHz</u>	1,999	2563
<u>AMD Opteron 2427</u>	1,995	2565
<u>SAMSUNG Exynos7420</u>	1,995	2564
<u>Qualcomm Technologies, Inc APQ8053</u>	1,992	2566
<u>Intel Xeon E5410 @ 2.33GHz</u>	1,990	2567
<u>AMD Athlon II X4 620</u>	1,988	2568
<u>Intel Core i7-620M @ 2.67GHz</u>	1,988	2569
<u>AMD A8-3800 APU</u>	1,987	2570
<u>Intel Core i5-4302Y @ 1.60GHz</u>	1,986	2571
<u>Intel Xeon X3320 @ 2.50GHz</u>	1,986	2572
<u>AMD Athlon II X3 460</u>	1,985	2573
<u>Intel Celeron N3450 @ 1.10GHz</u>	1,979	2574
<u>Intel Xeon X5355 @ 2.66GHz</u>	1,979	2575

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Qualcomm Technologies, Inc MSM8976SG</u>	1,961	2586
<u>Intel Atom C3538 @ 2.10GHz</u>	1,960	2587
<u>Intel Core i3-4025U @ 1.90GHz</u>	1,959	2588
<u>AMD Athlon II X4 605e</u>	1,957	2589
<u>AMD Phenom II X4 905e</u>	1,955	2590
<u>Intel Atom E3900 @ 1.60GHz</u>	1,953	2591
<u>Intel Core i5-580M @ 2.67GHz</u>	1,953	2592
<u>Intel Core i3-2120 @ 3.30GHz</u>	1,952	2593
<u>Intel Core2 Quad Q9300 @ 2.50GHz</u>	1,951	2594
<u>Qualcomm Technologies, Inc QCS610</u>	1,949	2595
<u>Intel Core i3-4120U @ 2.00GHz</u>	1,948	2596
<u>AMD Phenom 9850B Quad-Core</u>	1,946	2598
<u>Intel Celeron 6305E @ 1.80GHz</u>	1,946	2597
<u>MediaTek MT8768WT</u>	1,941	2599
<u>Intel Pentium G3240 @ 3.10GHz</u>	1,939	2600
<u>AMD A10 PRO-7350B APU</u>	1,937	2601
<u>Intel Xeon X3220 @ 2.40GHz</u>	1,937	2602
<u>Intel Core i5-2410M @ 2.30GHz</u>	1,936	2603
<u>Intel Xeon X6550 @ 2.00GHz</u>	1,936	2604
<u>Intel Xeon E5603 @ 1.60GHz</u>	1,935	2605
<u>AMD Phenom II X4 805</u>	1,931	2606
<u>Intel Xeon E5507 @ 2.27GHz</u>	1,928	2607
<u>AMD A10-4600M APU</u>	1,926	2609

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD Opteron X2 170 APU</u>	1,911	2619
<u>AMD PRO A6-8570</u>	1,908	2620
<u>Intel Core i5-3439Y @ 1.50GHz</u>	1,907	2621
<u>Intel Core i5-4422E @ 1.80GHz</u>	1,907	2622
<u>AMD Phenom II X4 B05e</u>	1,906	2623
<u>Intel Core M-5Y10a @ 0.80GHz</u>	1,905	2624
<u>Snapdragon 835</u>	1,905	2625
<u>MT6757W</u>	1,904	2626
<u>AMD Opteron 2419 EE</u>	1,902	2627
<u>AMD FX-7500 APU</u>	1,901	2628
<u>Intel Core i3-3130M @ 2.60GHz</u>	1,900	2629
<u>Intel Celeron G1850 @ 2.90GHz</u>	1,899	2630
<u>AMD Opteron 1385</u>	1,898	2631
<u>Intel Pentium G3220 @ 3.00GHz</u>	1,896	2632
<u>HiSilicon Kirin 659</u>	1,893	2633
<u>Intel Core i5-2510E @ 2.50GHz</u>	1,889	2635
<u>Intel Core i5-560M @ 2.67GHz</u>	1,889	2634
<u>Intel Pentium G2120 @ 3.10GHz</u>	1,887	2636
<u>AMD PRO A6-8550B</u>	1,885	2638
<u>Intel Core i7-920XM @ 2.00GHz</u>	1,885	2637
<u>AMD Phenom 9950 Quad-Core</u>	1,884	2639
<u>Intel Core i3-2105 @ 3.10GHz</u>	1,883	2641
<u>Qualcomm Technologies, Inc SDM630</u>	1,883	2640

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>MT6765</u>	1,865	2652
<u>Intel Core i3-4110U @ 1.90GHz</u>	1,860	2653
<u>AMD A8-5550M APU</u>	1,855	2654
<u>Intel Core i5-4230U @ 1.90GHz</u>	1,853	2655
<u>ARM Cortex-A53 6 Core 1896 MHz</u>	1,851	2657
<u>Intel Pentium 1403 @ 2.60GHz</u>	1,851	2656
<u>Intel Celeron G3900TE @ 2.30GHz</u>	1,850	2658
<u>AMD Athlon II X3 455</u>	1,849	2659
<u>Intel Core i3-2100 @ 3.10GHz</u>	1,848	2661
<u>Intel Core i3-4100E @ 2.40GHz</u>	1,848	2660
<u>Intel Core i3-2310E @ 2.10GHz</u>	1,845	2662
<u>AMD A6-3620 APU</u>	1,844	2664
<u>AMD Phenom 9750 Quad-Core</u>	1,844	2663
<u>AMD Phenom II X3 B77</u>	1,844	2665
<u>MT6765</u>	1,842	2666
<u>Intel Xeon X3323 @ 2.50GHz</u>	1,837	2667
<u>Intel Core i3-5015U @ 2.10GHz</u>	1,836	2668
<u>Intel Atom x6211E @ 1.30GHz</u>	1,833	2669
<u>AMD A6-7480</u>	1,827	2670
<u>AMD Phenom II X4 B15e</u>	1,825	2671
<u>Intel Core i3-2330E @ 2.20GHz</u>	1,823	2672
<u>AMD Phenom 9600B Quad-Core</u>	1,822	2673
<u>Intel Core i7-740QM @ 1.73GHz</u>	1,819	2674

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core i7-820QM @ 1.75GHz</u>	1,804	2685
<u>Intel Core M-5Y10 @ 0.80GHz</u>	1,803	2686
<u>MediaTek MT6765V/CB</u>	1,802	2688
<u>P22</u>	1,802	2687
<u>AMD A6-7470K</u>	1,799	2689
<u>AMD Athlon II X3 450</u>	1,799	2690
<u>AMD Opteron 1381</u>	1,797	2692
<u>AMD Phenom II X940 Quad-Core</u>	1,797	2691
<u>AMD GX-420MC SOC</u>	1,796	2693
<u>Intel Core M-5Y70 @ 1.10GHz</u>	1,791	2694
<u>AMD GX-420CA SOC</u>	1,789	2695
<u>Intel Celeron N6210 @ 1.20GHz</u>	1,788	2696
<u>AMD Athlon X4 530</u>	1,786	2698
<u>Intel Core i5-540M @ 2.53GHz</u>	1,786	2697
<u>Intel Core2 Quad Q8200 @ 2.33GHz</u>	1,785	2699
<u>AMD Phenom X4 Quad-Core GP-9730</u>	1,784	2701
<u>AMD PRO A4-3350B APU</u>	1,784	2700
<u>AMD Athlon X3 455</u>	1,783	2702
<u>Intel Core i7-2637M @ 1.70GHz</u>	1,783	2703
<u>AMD Athlon X3 435</u>	1,781	2704
<u>Qualcomm Technologies, Inc MSM8953</u>	1,780	2705
<u>AMD Phenom II X4 910</u>	1,776	2706
<u>AMD R-464L APU</u>	1,773	2707

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>MediaTek MT6765V/CA</u>	1,764	2717
<u>AMD Athlon 5350 APU</u>	1,763	2719
<u>AMD A10-5745M APU</u>	1,762	2720
<u>Intel Celeron G1840 @ 2.80GHz</u>	1,761	2721
<u>AMD A10-4657M APU</u>	1,759	2722
<u>Intel Pentium G3260T @ 2.90GHz</u>	1,755	2723
<u>Intel Pentium G3250T @ 2.80GHz</u>	1,754	2724
<u>Intel Celeron 3965U @ 2.20GHz</u>	1,742	2725
<u>HP Hexa-Core 2.0GHz</u>	1,741	2726
<u>MT6762</u>	1,735	2727
<u>AMD A8-5557M APU</u>	1,734	2729
<u>MT6765V/WA</u>	1,734	2728
<u>AMD Opteron 2356</u>	1,733	2732
<u>MediaTek MT6757CD</u>	1,733	2731
<u>MediaTek MT6797</u>	1,733	2730
<u>AMD A6-7310 APU</u>	1,732	2733
<u>Intel Pentium G2030 @ 3.00GHz</u>	1,729	2734
<u>AMD Athlon II X3 440</u>	1,728	2735
<u>MT6752</u>	1,728	2736
<u>AMD A10-7300 APU</u>	1,725	2738
<u>Mediatek MT6765V/WB</u>	1,725	2737
<u>Intel Celeron J4025 @ 2.00GHz</u>	1,724	2739
<u>AMD Phenom X2 Dual-Core GE-6060</u>	1,722	2740

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD Phenom FX-5200 Quad-Core</u>	1,699	2751
<u>Intel Celeron 4305UE @ 2.00GHz</u>	1,699	2752
<u>Intel Atom x6211E @ 1.20GHz</u>	1,695	2753
<u>Intel Celeron G1820 @ 2.70GHz</u>	1,691	2755
<u>Intel Pentium G2100T @ 2.60GHz</u>	1,691	2754
<u>Intel Pentium 4425Y @ 1.70GHz</u>	1,690	2756
<u>AMD Athlon II X3 435</u>	1,687	2757
<u>Intel Core i7-2617M @ 1.50GHz</u>	1,687	2758
<u>Intel Core i3-3120M @ 2.50GHz</u>	1,686	2759
<u>Qualcomm Technologies, Inc APQ8096</u>	1,685	2760
<u>AMD A8-4500M APU</u>	1,684	2761
<u>Intel Pentium G2020 @ 2.90GHz</u>	1,684	2762
<u>Intel Xeon L5335 @ 2.00GHz</u>	1,678	2763
<u>AMD A4-7210 APU</u>	1,674	2764
<u>Qualcomm Technologies, Inc APQ8076</u>	1,673	2765
<u>Unisoc UIS8581A</u>	1,672	2766
<u>AMD Phenom II X920 Quad-Core</u>	1,669	2767
<u>Intel Core i3-560 @ 3.33GHz</u>	1,665	2769
<u>MediaTek MT8768WA</u>	1,665	2770
<u>Qualcomm Technologies, Inc MSM8976</u>	1,665	2768
<u>AMD A6-6310 APU</u>	1,663	2771
<u>AMD Phenom II N970 Quad-Core</u>	1,662	2773
<u>AMD PRO A6-9500E</u>	1,662	2772

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD A4 PRO-3340B</u>	1,043	2103
<u>AMD A6-3600 APU</u>	1,645	2784
<u>AMD A8-7100 APU</u>	1,644	2786
<u>Intel Core i3-3110M @ 2.40GHz</u>	1,641	2787
<u>AMD PRO A6-8570E</u>	1,640	2789
<u>MT6755V/W</u>	1,640	2788
<u>Qualcomm MSM8996PRO-AB</u>	1,638	2790
<u>AMD Opteron 2373 EE</u>	1,635	2792
<u>Nvidia Tegra T210</u>	1,635	2791
<u>Intel Celeron G1820T @ 2.40GHz</u>	1,631	2793
<u>AMD Embedded R-Series RX-216GD</u>	1,628	2794
<u>AMD Athlon X3 445</u>	1,626	2795
<u>AMD Phenom 9550 Quad-Core</u>	1,622	2796
<u>AMD Phenom II X3 B75</u>	1,619	2798
<u>Intel Core i5 E 520 @ 2.40GHz</u>	1,619	2797
<u>AMD A6-6400B APU</u>	1,616	2799
<u>AMD A6-7400K APU</u>	1,614	2800
<u>Intel Pentium G2120T @ 2.70GHz</u>	1,613	2801
<u>Samsung Exynos 7420</u>	1,612	2802
<u>Intel Pentium G2010 @ 2.80GHz</u>	1,611	2803
<u>MT6763V/CT</u>	1,610	2804
<u>AMD A9-9430</u>	1,608	2805
<u>Intel Celeron 2000E @ 2.20GHz</u>	1,607	2806

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Celeron J4005 @ 2.00GHz</u>	1,595	2817
<u>AMD PRO A6-8500B</u>	1,594	2818
<u>Intel Pentium G3220T @ 2.60GHz</u>	1,593	2819
<u>Intel Core i5-4220Y @ 1.60GHz</u>	1,591	2820
<u>Intel Pentium 4415Y @ 1.60GHz</u>	1,590	2821
<u>Qualcomm MSM8953</u>	1,589	2822
<u>AMD Phenom II N930 Quad-Core</u>	1,584	2823
<u>Intel Core i5-3339Y @ 1.50GHz</u>	1,583	2824
<u>Intel Pentium G2030T @ 2.60GHz</u>	1,581	2825
<u>AMD A8-3550MX APU</u>	1,579	2827
<u>ARM phytium FT1500a 4 Core 2000 MHz</u>	1,579	2826
<u>Samsung Exynos 7884</u>	1,578	2828
<u>Intel Celeron G1840T @ 2.50GHz</u>	1,576	2829
<u>AMD A8-5545M APU</u>	1,575	2830
<u>AMD A8-3530MX APU</u>	1,572	2831
<u>AMD Embedded G-Series GX-420GI Radeon R7E</u>	1,571	2832
<u>Intel Core i5-4210Y @ 1.50GHz</u>	1,571	2833
<u>Intel Pentium G3320TE @ 2.30GHz</u>	1,570	2834
<u>Intel Celeron N4020 @ 1.10GHz</u>	1,569	2835
<u>Intel Celeron N4020C @ 1.10GHz</u>	1,568	2836
<u>MediaTek MT6765G</u>	1,567	2837
<u>AMD Phenom X2 Dual-Core GE-5060</u>	1,566	2838
<u>ZHAOXIN KaiXian KX-6640MA@2.2+GHz</u>	1,561	2839

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD Phenom II X3 710</u>	1,551	2849
<u>AMD A6-6420B APU</u>	1,550	2852
<u>MediaTek MT6757V</u>	1,550	2851
<u>AMD Phenom 9500 Quad-Core</u>	1,549	2854
<u>Intel Xeon E5335 @ 2.00GHz</u>	1,549	2853
<u>MediaTek MT6763V/V</u>	1,548	2855
<u>AMD Opteron 1352</u>	1,547	2857
<u>ZHAOXIN KaiXian ZX-C+ C4700@2.0GHz</u>	1,547	2856
<u>AMD A4 PRO-7350B</u>	1,544	2860
<u>Intel Core2 Quad Q9000 @ 2.00GHz</u>	1,544	2859
<u>MT6763V/B</u>	1,544	2858
<u>MediaTek MT6762V/CB</u>	1,542	2861
<u>MediaTek MT6762V/WD</u>	1,541	2862
<u>Intel Celeron G1620T @ 2.40GHz</u>	1,540	2863
<u>AMD Phenom II X3 B73</u>	1,538	2864
<u>AMD A8 PRO-7150B APU</u>	1,536	2865
<u>Apple A8</u>	1,534	2866
<u>AMD A4-7300 APU</u>	1,533	2867
<u>Intel Core i3-2120T @ 2.60GHz</u>	1,532	2868
<u>AMD A4-6320 APU</u>	1,530	2869
<u>Samsung A13 USA SINGLE REV02B board based on EXYNO</u>	1,528	2870
<u>Spreadtrum SC9863A</u>	1,528	2871
<u>MediaTek MT6762V/WR</u>	1,527	2872

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Celeron G1610 @ 2.60GHz</u>	1,517	2883
<u>AMD Athlon X3 425</u>	1,516	2884
<u>AMD Phenom II N950 Quad-Core</u>	1,515	2885
<u>AMD A9-9410</u>	1,514	2886
<u>AMD Opteron 2354</u>	1,509	2887
<u>AMD A9-9425</u>	1,506	2888
<u>AMD Phenom II X4 900e</u>	1,505	2889
<u>AMD A9-9420</u>	1,504	2891
<u>AMD Athlon X2 370K Dual Core</u>	1,504	2890
<u>AMD Phenom 9350e Quad-Core</u>	1,501	2892
<u>High Performance Datacenter v</u>	1,501	2893
<u>Intel Celeron 2970M @ 2.20GHz</u>	1,501	2894
<u>AMD PRO A6-8530B</u>	1,498	2895
<u>Intel Core i5-4202Y @ 1.60GHz</u>	1,493	2896
<u>Intel Core i3-530 @ 2.93GHz</u>	1,492	2897
<u>Qualcomm Technologies, Inc SDA450</u>	1,492	2898
<u>ZHAOXIN KaiXian ZX-D D4600@2.0GHz</u>	1,492	2899
<u>AMD A4-6210 APU</u>	1,491	2900
<u>Intel Celeron 3955U @ 2.00GHz</u>	1,490	2901
<u>Intel Core i3-2100T @ 2.50GHz</u>	1,488	2902
<u>AMD Athlon PRO 3045B</u>	1,487	2903
<u>Intel Core i5-4300Y @ 1.60GHz</u>	1,485	2904
<u>Intel Celeron 3867U @ 1.80GHz</u>	1,483	2905

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Pentium G860 @ 3.00GHz</u>	1,459	2910
<u>AMD A6-5400B APU</u>	1,457	2917
<u>Rockchip RK3399 Board (Android)</u>	1,456	2918
<u>AMD Phenom 9450e Quad-Core</u>	1,455	2919
<u>Intel Core i3-4020Y @ 1.50GHz</u>	1,453	2920
<u>AMD Phenom II X3 700e</u>	1,451	2922
<u>Intel Xeon X5272 @ 3.40GHz</u>	1,451	2921
<u>AMD Opteron 1354</u>	1,449	2923
<u>AMD A6-3430MX APU</u>	1,448	2925
<u>Intel Xeon E5240 @ 3.00GHz</u>	1,448	2924
<u>AMD Opteron X3216 APU</u>	1,447	2926
<u>AMD Phenom 8600B Triple-Core</u>	1,447	2927
<u>AMD A6-8500P</u>	1,445	2928
<u>AMD A8-3500M APU</u>	1,445	2929
<u>Intel Pentium 4410Y @ 1.50GHz</u>	1,444	2930
<u>AMD Phenom II X2 565</u>	1,442	2932
<u>Qualcomm Technologies, Inc SDM439</u>	1,442	2931
<u>AMD Athlon II X3 415e</u>	1,441	2933
<u>AMD A8-3520M APU</u>	1,438	2934
<u>AMD Athlon X3 440</u>	1,438	2935
<u>Intel Core i5-2467M @ 1.60GHz</u>	1,435	2936
<u>AMD Phenom II X2 B59</u>	1,431	2937
<u>Intel Xeon E3113 @ 3.00GHz</u>	1,429	2938

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
 CPU Benchmarks ▼		
<u>AMD A4-6300 APU</u>	1,410	2949
<u>Hisilicon Kirin 930</u>	1,415	2951
<u>MediaTek MT6762V/WB</u>	1,415	2950
<u>AMD Phenom 9150e Quad-Core</u>	1,414	2952
<u>Intel Pentium 2030M @ 2.50GHz</u>	1,413	2953
<u>Intel Pentium G850 @ 2.90GHz</u>	1,412	2954
<u>Intel Core i7-2610UE @ 1.50GHz</u>	1,409	2955
<u>Intel Core2 Duo E8290 @ 2.83GHz</u>	1,408	2957
<u>Intel Xeon E3120 @ 3.16GHz</u>	1,408	2956
<u>Intel Xeon E3-1220L v3 @ 1.10GHz</u>	1,407	2958
<u>AMD GX-415GA SOC</u>	1,406	2960
<u>Intel Celeron 1020E @ 2.20GHz</u>	1,406	2961
<u>MT8176</u>	1,406	2959
<u>Intel Celeron N4000C @ 1.10GHz</u>	1,403	2962
<u>MT6750V/C</u>	1,399	2963
<u>Unisoc SC9863a</u>	1,396	2964
<u>Qualcomm Technologies, Inc MSM8996</u>	1,394	2965
<u>MT6755V/WS</u>	1,389	2966
<u>AMD Phenom II P960 Quad-Core</u>	1,386	2967
<u>AMD E1-6050J APU</u>	1,385	2968
<u>Intel Xeon L5310 @ 1.60GHz</u>	1,385	2969
<u>Intel Pentium G6951 @ 2.80GHz</u>	1,383	2970
<u>Intel Pentium G2020T @ 2.50GHz</u>	1,382	2971

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD PRO A6-9500B</u>	1,371	2902
<u>Unisoc T310</u>	1,369	2983
<u>Intel Pentium G645 @ 2.90GHz</u>	1,367	2984
<u>Intel Core i3-3217UE @ 1.60GHz</u>	1,362	2985
<u>AMD Phenom II X2 570</u>	1,360	2986
<u>Intel Core i3-2370M @ 2.40GHz</u>	1,359	2987
<u>Intel Core i3-4010Y @ 1.30GHz</u>	1,358	2988
<u>AMD Athlon II X2 280</u>	1,355	2989
<u>AMD A9-9400</u>	1,354	2991
<u>Intel Pentium 3825U @ 1.90GHz</u>	1,354	2990
<u>Qualcomm</u>	1,354	2992
<u>Intel Core i3-2332M @ 2.20GHz</u>	1,353	2993
<u>VIA QuadCore C4650@2.0GHz</u>	1,352	2994
<u>Intel Celeron 4205U @ 1.80GHz</u>	1,347	2995
<u>AMD A4-5100 APU</u>	1,346	2996
<u>Intel Atom x7-Z8700 @ 1.60GHz</u>	1,342	2997
<u>AMD Phenom II X2 521</u>	1,341	2998
<u>Intel Xeon L3110 @ 3.00GHz</u>	1,338	2999
<u>Intel Pentium G640 @ 2.80GHz</u>	1,337	3000
<u>Intel Xeon L5240 @ 3.00GHz</u>	1,337	3001
<u>Intel Atom x7-Z8750 @ 1.60GHz</u>	1,335	3002
<u>AMD Athlon II X3 405e</u>	1,331	3003
<u>AMD A4-5050 APU</u>	1,328	3004

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD Opteron 2393 SE</u>	1,317	3015
<u>MT8768WE</u>	1,314	3016
<u>ARM Cortex-A73 6 Core 1992 MHz</u>	1,311	3017
<u>Intel Pentium G630 @ 2.70GHz</u>	1,309	3018
<u>Qualcomm Technologies, Inc SDM450</u>	1,309	3019
<u>ARM Cortex-A57 4 Core 2091 MHz</u>	1,307	3020
<u>Intel Xeon E5310 @ 1.60GHz</u>	1,306	3021
<u>ARM Cortex-A15 4 Core 1500 MHz</u>	1,304	3022
<u>AMD A6-9230</u>	1,303	3023
<u>AMD A8-4555M APU</u>	1,302	3024
<u>AMD Athlon X2 340 Dual Core</u>	1,301	3025
<u>AMD Phenom II X2 555</u>	1,297	3027
<u>AMD Phenom X4 Quad-Core GP-9500</u>	1,297	3026
<u>AMD A4-4020 APU</u>	1,295	3028
<u>AMD A4-5000 APU</u>	1,295	3030
<u>AMD Athlon X2 450</u>	1,295	3031
<u>ARM Cortex-A72 4 Core 2400 MHz</u>	1,295	3029
<u>Intel Celeron 3865U @ 1.80GHz</u>	1,293	3032
<u>Intel Pentium G6960 @ 2.93GHz</u>	1,293	3033
<u>Intel Xeon X3210 @ 2.13GHz</u>	1,293	3034
<u>Hisilicon Kirin 935</u>	1,291	3035
<u>MT6795</u>	1,290	3036
<u>AMD A6-3420M APU</u>	1,287	3037

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD Athlon II X2 B28</u>	1,274	3048
<u>Intel Core i3-2348M @ 2.30GHz</u>	1,274	3048
<u>AMD Embedded G-Series GX-224IJ Radeon R4E</u>	1,271	3050
<u>MT6750V/DN</u>	1,271	3051
<u>Samsung M13 SWA INS 00 board based on EXYNOS850</u>	1,269	3052
<u>Intel Celeron G555 @ 2.70GHz</u>	1,268	3053
<u>Intel Celeron 3855U @ 1.60GHz</u>	1,266	3054
<u>Intel Celeron J3160 @ 1.60GHz</u>	1,266	3055
<u>AMD Athlon II X2 265</u>	1,265	3056
<u>AMD Phenom II X2 511</u>	1,265	3057
<u>Intel Celeron 2950M @ 2.00GHz</u>	1,264	3058
<u>AMD Athlon II X2 270</u>	1,263	3059
<u>AMD A6-9220</u>	1,262	3060
<u>AMD Phenom II X620 Dual-Core</u>	1,262	3061
<u>AMD A6-5357M APU</u>	1,260	3062
<u>Intel Core i3-330E @ 2.13GHz</u>	1,260	3063
<u>AMD A6-5400K APU</u>	1,257	3064
<u>Qualcomm MSM8992</u>	1,255	3065
<u>AMD A6-3410MX APU</u>	1,254	3067
<u>ARM Cortex-A72 4 Core 2394 MHz</u>	1,254	3066
<u>AMD Phenom II N850 Triple-Core</u>	1,253	3068
<u>Intel Celeron 3765U @ 1.90GHz</u>	1,252	3069
<u>Intel Pentium J2900 @ 2.41GHz</u>	1,250	3070

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Atom x5-Z8500 @ 1.44GHz</u>	1,237	3080
<u>Intel Core i3-2328M @ 2.20GHz</u>	1,237	3081
<u>Intel Core i5-450M @ 2.40GHz</u>	1,235	3083
<u>BCM2835</u>	1,231	3084
<u>Samsung A13 EUR OPEN REV02B board based on EXYNOS8</u>	1,230	3085
<u>MT6755M</u>	1,229	3086
<u>AMD Phenom X4 Quad-Core GP-9530</u>	1,228	3087
<u>ARM Cortex-A15 4 Core 1400 MHz</u>	1,227	3089
<u>Intel Core i3-2330M @ 2.20GHz</u>	1,227	3088
<u>AMD Phenom 8450 Triple-Core</u>	1,225	3092
<u>AMD Phenom 8450e Triple-Core</u>	1,225	3090
<u>AMD Phenom II P860 Triple-Core</u>	1,225	3091
<u>Intel Celeron G550 @ 2.60GHz</u>	1,224	3094
<u>Intel Core i5-2537M @ 1.40GHz</u>	1,224	3093
<u>AMD A4-9120</u>	1,223	3095
<u>AMD Phenom II N830 Triple-Core</u>	1,222	3097
<u>AMD Phenom II X3 705e</u>	1,222	3096
<u>AMD A6-9210</u>	1,220	3098
<u>Mediatek MT8766B</u>	1,220	3099
<u>Intel Core i3-4012Y @ 1.50GHz</u>	1,219	3101
<u>MT6755V/BM</u>	1,219	3100
<u>AMD Phenom II X2 545</u>	1,218	3102
<u>Intel Core i3-2310M @ 2.10GHz</u>	1,217	3103

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>ARM Cortex-A57 4 Core 2014 MHz</u>	1,200	3115
<u>Intel Core i3-380M @ 2.53GHz</u>	1,200	3114
<u>Nvidia Tegra T132</u>	1,200	3113
<u>AMD Opteron 2222</u>	1,198	3117
<u>Intel Atom Z3795 @ 1.60GHz</u>	1,197	3118
<u>ROC-RK3568-PC HDMI (Android)</u>	1,197	3119
<u>Intel Core i7-680UM @ 1.47GHz</u>	1,196	3120
<u>MT6762V/CR</u>	1,194	3121
<u>AMD Athlon II X2 B26</u>	1,193	3122
<u>Intel Pentium A1018 @ 2.10GHz</u>	1,193	3123
<u>Intel Pentium N3530 @ 2.16GHz</u>	1,192	3124
<u>Intel Core i5-430M @ 2.27GHz</u>	1,191	3125
<u>Intel Celeron J3355 @ 2.00GHz</u>	1,189	3127
<u>Intel Core2 Duo E8400 @ 3.00GHz</u>	1,189	3126
<u>AMD Phenom 8750B Triple-Core</u>	1,188	3128
<u>MediaTek MT6762G</u>	1,187	3129
<u>AMD Athlon II X2 255</u>	1,185	3130
<u>AMD Phenom II X2 B55</u>	1,183	3133
<u>AMD R-460L APU</u>	1,183	3131
<u>ARM Cortex-A72 6 Core 1512 MHz</u>	1,183	3135
<u>Intel Atom x5-Z8550 @ 1.44GHz</u>	1,183	3134
<u>MediaTek MT6750T</u>	1,183	3132
<u>Intel Celeron 3755U @ 1.70GHz</u>	1,182	3136

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Pentium E6800 @ 3.33GHz</u>	1,160	3147
<u>AMD Phenom II X640 Dual-Core</u>	1,165	3148
<u>Intel Celeron G540 @ 2.50GHz</u>	1,164	3149
<u>Intel Core2 Extreme X9100 @ 3.06GHz</u>	1,164	3150
<u>AMD A4-4000 APU</u>	1,162	3151
<u>MT6757WH</u>	1,161	3152
<u>ARM Cortex-A15 8 Core 1400 MHz</u>	1,160	3153
<u>AMD Phenom II X2 550</u>	1,158	3155
<u>MTK6757</u>	1,158	3154
<u>AMD A6-5350M APU</u>	1,157	3156
<u>AMD Athlon II X2 250e</u>	1,155	3158
<u>AMD QC-4000</u>	1,155	3157
<u>AMD Sempron 3850 APU</u>	1,153	3160
<u>Intel Xeon W3505 @ 2.53GHz</u>	1,153	3159
<u>Intel Pentium E5800 @ 3.20GHz</u>	1,152	3161
<u>MediaTek MT6762V/CA</u>	1,152	3162
<u>Intel Celeron J1900 @ 1.99GHz</u>	1,151	3163
<u>Mediatek MT8766A</u>	1,151	3164
<u>MediaTek MT6753T</u>	1,149	3165
<u>AMD Phenom 8400 Triple-Core</u>	1,147	3167
<u>Intel Celeron 3215U @ 1.70GHz</u>	1,147	3168
<u>Intel Core i7-640UM @ 1.20GHz</u>	1,147	3166
<u>AMD A6 Micro-6500T APU</u>	1,146	3169

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core i3-370M @ 2.40GHz</u>	1,135	3180
<u>Intel Pentium E6500 @ 2.93GHz</u>	1,135	3181
<u>AMD Athlon II X2 260</u>	1,134	3182
<u>AMD Athlon II X2 245e</u>	1,131	3183
<u>Intel Core2 Duo P9700 @ 2.80GHz</u>	1,131	3184
<u>mocha</u>	1,125	3185
<u>AMD A9-9420e</u>	1,124	3186
<u>Qualcomm Technologies, Inc SCUBAPIIOT</u>	1,123	3187
<u>AMD A6-5345M APU</u>	1,122	3190
<u>AMD Athlon II X2 250</u>	1,122	3189
<u>MT8768WD</u>	1,122	3188
<u>AMD E2-3800 APU</u>	1,120	3191
<u>Intel Core2 Duo E6850 @ 3.00GHz</u>	1,118	3192
<u>Intel Pentium G6950 @ 2.80GHz</u>	1,118	3193
<u>Intel Xeon L5320 @ 1.86GHz</u>	1,118	3194
<u>AMD A6-1450 APU</u>	1,117	3195
<u>AMD Phenom II P840 Triple-Core</u>	1,116	3197
<u>Intel Core2 Duo E7500 @ 2.93GHz</u>	1,116	3196
<u>Intel Celeron G1820TE @ 2.20GHz</u>	1,115	3198
<u>AMD Phenom 8250 Triple-Core</u>	1,114	3199
<u>Intel Celeron G530 @ 2.40GHz</u>	1,113	3200
<u>Intel Core2 Duo E8135 @ 2.66GHz</u>	1,112	3202
<u>MediaTek MT6750V/WT</u>	1,112	3201

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Pentium E6600 @ 3.06GHz</u>	1,100	3212
<u>AMD Phenom II X2 B57</u>	1,099	3215
<u>Intel Core2 Extreme X9000 @ 2.80GHz</u>	1,099	3214
<u>Intel Xeon 3075 @ 2.66GHz</u>	1,096	3216
<u>AMD Athlon II X2 235e</u>	1,095	3217
<u>AMD A8-7050</u>	1,094	3218
<u>Intel Celeron 2002E @ 1.50GHz</u>	1,091	3219
<u>Intel Pentium G630T @ 2.30GHz</u>	1,090	3221
<u>MT6755V/WM</u>	1,090	3220
<u>AMD Opteron 1222</u>	1,089	3222
<u>Intel Pentium B970 @ 2.30GHz</u>	1,088	3224
<u>Qualcomm MSM 8939 HUAWEI KIW-L21</u>	1,088	3223
<u>Intel Celeron G1101 @ 2.27GHz</u>	1,086	3226
<u>Intel Core2 Duo P9600 @ 2.66GHz</u>	1,086	3225
<u>Qualcomm MSM 8939 HUAWEI TEXAS-A1</u>	1,085	3227
<u>AMD E2-6110 APU</u>	1,084	3230
<u>AMD Phenom 8250e Triple-Core</u>	1,084	3228
<u>Intel Celeron 1005M @ 1.90GHz</u>	1,084	3229
<u>Intel Core2 Duo E8200 @ 2.66GHz</u>	1,081	3232
<u>MT8732T</u>	1,081	3231
<u>AMD Phenom X3 8550</u>	1,079	3234
<u>Rockchip RK3566 BOX DEMO V10 ANDROID Board</u>	1,079	3233
<u>AMD A4-3400 APU</u>	1,078	3235

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD Phenom II N660 Dual-Core</u>	1,060	3243
<u>AMD Phenom II P820 Triple-Core</u>	1,068	3248
<u>Intel Pentium B980 @ 2.40GHz</u>	1,068	3247
<u>Intel Core2 Duo T9600 @ 2.80GHz</u>	1,066	3249
<u>AMD GX-412HC</u>	1,065	3251
<u>Qualcomm MSM 8939 HUAWEI KIW-L24</u>	1,065	3252
<u>Rockchip RK3568 EVB1 DDR4 V10 Board</u>	1,065	3250
<u>AMD Phenom X4 Quad-Core GS-6560</u>	1,063	3253
<u>AMD Athlon 7850 Dual-Core</u>	1,058	3254
<u>Intel Atom E3845 @ 1.91GHz</u>	1,058	3255
<u>AMD Embedded G-Series GX-215JJ Radeon R2E</u>	1,057	3256
<u>Intel Core2 Duo E8335 @ 2.66GHz</u>	1,057	3257
<u>Intel Core2 Duo E8435 @ 3.06GHz</u>	1,057	3258
<u>Intel Celeron 2980U @ 1.60GHz</u>	1,056	3261
<u>Intel Celeron G530T @ 2.00GHz</u>	1,056	3260
<u>MT6592T</u>	1,056	3259
<u>AMD A4-3420 APU</u>	1,054	3262
<u>AMD Athlon II X2 B22</u>	1,053	3263
<u>Intel Core2 Duo T9500 @ 2.60GHz</u>	1,050	3264
<u>Intel Pentium 3556U @ 1.70GHz</u>	1,048	3266
<u>JLQ JR510</u>	1,048	3265
<u>Intel Celeron N2940 @ 1.83GHz</u>	1,047	3267
<u>ARM Cortex-A72 6 Core 1416 MHz</u>	1,046	3268

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Celeron U 1900 @ 1.99GHz</u>	1,020	3279
<u>Intel Pentium E6300 @ 2.80GHz</u>	1,027	3280
<u>Intel Xeon 3070 @ 2.66GHz</u>	1,025	3281
<u>MT8168B</u>	1,024	3282
<u>MediaTek MT6750</u>	1,023	3283
<u>ARM Cortex-A57 8 Core 1500 MHz</u>	1,022	3285
<u>Intel Pentium 2117U @ 1.80GHz</u>	1,022	3284
<u>Qualcomm MSM8937</u>	1,020	3286
<u>tn8</u>	1,020	3287
<u>Intel Core2 Duo P9500 @ 2.53GHz</u>	1,019	3288
<u>AMD Athlon II X2 240</u>	1,017	3289
<u>Mediatek MT6761V/CAB</u>	1,017	3290
<u>AMD Turion II Ultra Dual-Core Mobile M640</u>	1,016	3293
<u>Intel Core i3-330M @ 2.13GHz</u>	1,016	3292
<u>Intel Pentium J2850 @ 2.41GHz</u>	1,016	3294
<u>Snapdragon 435</u>	1,016	3291
<u>AMD Athlon X2 240e</u>	1,015	3297
<u>Intel Celeron B840 @ 1.90GHz</u>	1,015	3296
<u>Intel Core i5-560UM @ 1.33GHz</u>	1,015	3298
<u>Intel Pentium E5500 @ 2.80GHz</u>	1,015	3295
<u>AMD Phenom II N620 Dual-Core</u>	1,014	3299
<u>AMD Turion II Ultra Dual-Core Mobile M660</u>	1,011	3300
<u>Intel Core2 Duo E7400 @ 2.80GHz</u>	1,011	3301

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core i3-3229Y @ 1.40GHz</u>	1,004	3313
<u>Intel Core2 Duo E6750 @ 2.66GHz</u>	1,004	3312
<u>Rockchip RK3566 EVB3 DDR3 V10 Board</u>	1,003	3314
<u>AMD Athlon II X2 240e</u>	1,002	3315
<u>Intel Core i5-540UM @ 1.20GHz</u>	1,002	3316
<u>AMD A4-4300M APU</u>	1,000	3319
<u>AMD A6-9220e</u>	1,000	3318
<u>Intel Celeron N2930 @ 1.83GHz</u>	1,000	3317
<u>AMD Athlon 64 X2 Dual Core 6400+</u>	998	3320
<u>AMD Athlon X2 215</u>	996	3321
<u>Intel Core2 Duo E8235 @ 2.80GHz</u>	993	3322
<u>Samsung Exynos 7870</u>	992	3323
<u>AMD E2-9010</u>	991	3325
<u>Intel Celeron 2981U @ 1.60GHz</u>	991	3324
<u>AMD Athlon II X2 4300e</u>	990	3326
<u>Intel Core2 Duo E6700 @ 2.66GHz</u>	990	3327
<u>Intel Pentium Extreme Edition 965 @ 3.73GHz</u>	987	3328
<u>Rockchip RK3566 RK817 TABLET LP4X Board</u>	987	3329
<u>ARM ARMv7 rev 3 (v7I) 4 Core 2065 MHz</u>	984	3331
<u>MediaTek MT6753</u>	984	3330
<u>AMD E2-9030</u>	983	3333
<u>Intel Core2 Duo E8300 @ 2.83GHz</u>	983	3332
<u>Intel Xeon 3060 @ 2.40GHz</u>	983	3334

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core2 Duo T9300 @ 2.50GHz</u>	971	3343
<u>Intel Core2 Duo P8700 @ 2.53GHz</u>	969	3346
<u>AMD Athlon 7750 Dual-Core</u>	968	3349
<u>ARM Cortex-A72 4 Core 2300 MHz</u>	968	3347
<u>MT6795M</u>	968	3348
<u>AMD A4-3300 APU</u>	967	3350
<u>AMD Phenom II N640 Dual-Core</u>	965	3351
<u>Intel Core2 Duo E7300 @ 2.66GHz</u>	965	3352
<u>Intel Xeon 5160 @ 3.00GHz</u>	963	3353
<u>AMD Athlon II X2 215</u>	962	3354
<u>AMD Turion II P540 Dual-Core</u>	960	3356
<u>Intel Atom C2538 @ 2.40GHz</u>	960	3355
<u>Qualcomm Technologies, Inc MSM8939</u>	959	3357
<u>Intel Core2 Duo T9550 @ 2.66GHz</u>	957	3359
<u>Rockchip RK3566</u>	957	3358
<u>AMD Opteron 285</u>	956	3361
<u>Intel Pentium B960 @ 2.20GHz</u>	956	3360
<u>AMD Turion II Ultra Dual-Core Mobile M600</u>	955	3364
<u>ARM Cortex-A57 4 Core 1479 MHz</u>	955	3365
<u>Intel Pentium E5400 @ 2.70GHz</u>	955	3363
<u>MT6750V/CS</u>	955	3362
<u>AMD R-260H APU</u>	954	3366
<u>AMD E2-3200 APU</u>	953	3367

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core2 Duo T7700 @ 2.40GHz</u>	941	3370
<u>AMD Athlon 64 X2 Dual Core 6000+</u>	940	3379
<u>AMD Athlon X2 255</u>	938	3381
<u>Rockchip RK3566 EVB2 LP4X V10 Board</u>	938	3380
<u>MT8165</u>	937	3382
<u>Intel Celeron E3500 @ 2.70GHz</u>	935	3383
<u>MT8766A</u>	935	3384
<u>Intel Core2 Duo E6600 @ 2.40GHz</u>	934	3385
<u>AMD Phenom II P650 Dual-Core</u>	933	3386
<u>Pentium Dual-Core T4500 @ 2.30GHz</u>	932	3388
<u>Qualcomm Technologies, Inc MSM8994</u>	932	3387
<u>AMD Sempron X2 198 Dual-Core</u>	930	3390
<u>Samsung J7 Max LTE SWA board based on MT6757V/WL</u>	930	3389
<u>Intel Atom x5-E3930 @ 1.30GHz</u>	928	3391
<u>Intel Xeon L3406 @ 2.27GHz</u>	928	3392
<u>Intel Xeon 5150 @ 2.66GHz</u>	924	3393
<u>ARM Cortex-A15 4 Core 2000 MHz</u>	923	3394
<u>AMD Athlon 64 X2 Dual Core 5600+</u>	921	3396
<u>AMD Athlon X2 240</u>	921	3395
<u>Intel Pentium E5300 @ 2.60GHz</u>	918	3397
<u>AMD Turion II Dual-Core Mobile M540</u>	912	3399
<u>Intel Xeon 5148 @ 2.33GHz</u>	912	3398
<u>AMD Opteron 1218</u>	910	3400

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Atom X5-Z8350 @ 1.44GHz</u>	890	3411
<u>Intel Pentium G620T @ 2.20GHz</u>	896	3412
<u>Intel Celeron 1017U @ 1.60GHz</u>	895	3414
<u>Intel Celeron 2955U @ 1.40GHz</u>	895	3415
<u>Rockchip RK3568 EVB2 LP4X V10 Board</u>	895	3413
<u>UGOOS UT8 Board</u>	894	3416
<u>AMD RX-225FB</u>	892	3417
<u>AMD E2-9000e</u>	890	3418
<u>AMD Turion II P560 Dual-Core</u>	889	3420
<u>Intel Pentium P6200 @ 2.13GHz</u>	889	3421
<u>MT8365</u>	889	3419
<u>Intel Xeon 5133 @ 2.20GHz</u>	887	3423
<u>Unisoc ums312</u>	887	3422
<u>Intel Core2 Duo E6550 @ 2.33GHz</u>	886	3424
<u>AMD Phenom X2 Dual-Core GP-7730</u>	884	3425
<u>ARM FT-2000/4 4 Core 2200 MHz</u>	881	3426
<u>AMD Sempron X2 190</u>	879	3428
<u>Intel Core2 Duo T8300 @ 2.40GHz</u>	879	3427
<u>Intel Pentium N3510 @ 1.99GHz</u>	878	3429
<u>Samsung Exynos 7580</u>	878	3430
<u>AMD Turion II N550 Dual-Core</u>	877	3431
<u>Athlon 64 Dual Core 5600+</u>	875	3432
<u>AMD Athlon 5000 Dual-Core</u>	872	3433

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core2 Duo E4700 @ 2.80GHz</u>	862	3444
<u>Synaptics VS640</u>	862	3445
<u>Intel Core2 Duo P8600 @ 2.40GHz</u>	857	3446
<u>Intel Xeon 5140 @ 2.33GHz</u>	857	3448
<u>MT8161AA</u>	857	3447
<u>AMD Athlon Dual Core 5000B</u>	856	3449
<u>Intel Celeron 2957U @ 1.40GHz</u>	856	3451
<u>Intel Pentium B940 @ 2.00GHz</u>	856	3450
<u>AMD Athlon X2 250</u>	855	3453
<u>AMD Turion II N530 Dual-Core</u>	855	3452
<u>Intel Core2 Duo E4600 @ 2.40GHz</u>	854	3454
<u>Intel Core2 Duo P7550 @ 2.26GHz</u>	853	3455
<u>BCM2711</u>	852	3456
<u>Athlon 64 Dual Core 5000+</u>	850	3457
<u>Intel Pentium 3560Y @ 1.20GHz</u>	849	3458
<u>MT6750V/W</u>	845	3460
<u>MT9950</u>	845	3459
<u>AMD Turion II Neo N54L Dual-Core</u>	844	3461
<u>Intel Celeron E3300 @ 2.50GHz</u>	844	3463
<u>Intel Celeron E3400 @ 2.60GHz</u>	844	3462
<u>AMD Athlon 64 X2 Dual Core 5200+</u>	843	3465
<u>AMD Turion II Dual-Core Mobile M520</u>	843	3464
<u>MTK8257</u>	842	3466

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD A4-9120E</u>	835	3477
<u>Intel Core i3-2377M @ 1.50GHz</u>	834	3478
<u>Intel Pentium P6300 @ 2.27GHz</u>	834	3479
<u>Intel Core2 Duo T7500 @ 2.20GHz</u>	833	3480
<u>Intel Core i3-2367M @ 1.40GHz</u>	832	3481
<u>Intel Celeron 1007U @ 1.50GHz</u>	830	3482
<u>Intel Celeron B830 @ 1.80GHz</u>	829	3483
<u>Rockchip RK3368</u>	827	3484
<u>AMD Athlon Dual Core 5400B</u>	826	3485
<u>AMD Sempron X2 180</u>	826	3486
<u>AMD A4-9120C</u>	825	3487
<u>AMD Athlon Dual Core 5200B</u>	823	3488
<u>Intel Core2 Extreme X6800 @ 2.93GHz</u>	823	3489
<u>Intel Core i3-2365M @ 1.40GHz</u>	821	3490
<u>DO-Regular</u>	819	3491
<u>Intel Pentium T4500 @ 2.30GHz</u>	818	3493
<u>MT8766B</u>	818	3492
<u>Qualcomm Technologies, Inc MSM8992</u>	817	3494
<u>Intel Celeron P4500 @ 1.87GHz</u>	816	3495
<u>MT6761V/CAB</u>	815	3496
<u>AMD Turion II P520 Dual-Core</u>	814	3499
<u>AMD Turion II Ultra Dual-Core Mobile M620</u>	814	3497
<u>Intel Atom x5-Z8330 @ 1.44GHz</u>	814	3498

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Pentium E2220 @ 2.40GHz</u>	804	3510
<u>Intel Xeon E5503 @ 2.00GHz</u>	804	3509
<u>MT8173</u>	804	3512
<u>AMD Athlon64 X2 Dual Core 4600+</u>	803	3514
<u>nxp IMX8MQ</u>	803	3513
<u>Intel Atom Z3580 @ 1.33GHz</u>	802	3515
<u>Intel Atom x5-Z8300 @ 1.44GHz</u>	801	3516
<u>Intel Core2 Duo T7600 @ 2.33GHz</u>	801	3517
<u>MT8161A</u>	800	3518
<u>AMD Turion X2 Ultra Dual-Core Mobile ZM-85</u>	799	3519
<u>AMD Athlon 64 X2 Dual Core 5800+</u>	797	3520
<u>hi6210sft</u>	796	3521
<u>Intel Xeon 5130 @ 2.00GHz</u>	795	3523
<u>Rockchip RK3566 RK817 ZIDOO TABLET LP4X Board</u>	795	3522
<u>Intel Atom Z3775D @ 1.49GHz</u>	794	3524
<u>AMD Turion X2 Ultra Dual-Core Mobile ZM-84</u>	793	3525
<u>Intel Core2 Duo P7450 @ 2.13GHz</u>	791	3526
<u>Intel Core2 Duo P7370 @ 2.00GHz</u>	790	3528
<u>Intel Xeon 3040 @ 1.86GHz</u>	790	3527
<u>AMD Athlon 7450 Dual-Core</u>	789	3530
<u>Intel Pentium 997 @ 1.60GHz</u>	789	3529
<u>Intel Core i3-2357M @ 1.30GHz</u>	788	3531
<u>Intel Core2 Duo L9600 @ 2.13GHz</u>	788	3532

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core2 Duo T6600 @ 2.20GHz</u>	770	3543
<u>Intel Celeron B810 @ 1.60GHz</u>	775	3546
<u>M7221</u>	775	3545
<u>Pentium Dual-Core T4200 @ 2.00GHz</u>	775	3544
<u>Intel Celeron N2910 @ 1.60GHz</u>	773	3548
<u>VIA QuadCore L4700 @ 1.2+ GHz</u>	773	3547
<u>Intel Atom Z3735G @ 1.33GHz</u>	772	3549
<u>AMD Opteron 1212 HE</u>	771	3550
<u>Intel Core2 Duo P7350 @ 2.00GHz</u>	770	3551
<u>Intel Pentium T4300 @ 2.10GHz</u>	770	3552
<u>Athlon Dual Core 4850e</u>	769	3554
<u>MT6761V/WAB</u>	769	3553
<u>AMD Athlon II N350 Dual-Core</u>	767	3555
<u>AMD A4-5150M APU</u>	765	3558
<u>AMD Opteron 280</u>	765	3557
<u>ARM Cortex-A72 4 Core 1800 MHz</u>	765	3556
<u>Celeron Dual-Core T3500 @ 2.10GHz</u>	764	3559
<u>Intel Xeon 5120 @ 1.86GHz</u>	763	3560
<u>Intel Atom Z3735D @ 1.33GHz</u>	761	3562
<u>Intel Core2 Duo SL9400 @ 1.86GHz</u>	761	3563
<u>rockchip,rk3328</u>	761	3561
<u>Intel Pentium T4400 @ 2.20GHz</u>	759	3564
<u>Qualcomm Technologies, Inc SCUBAIOT</u>	759	3565

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Spreadtrum SC98531-1A</u>	740	3575
<u>Intel Core2 Duo E6420 @ 2.13GHz</u>	747	3577
<u>AMD Opteron 180</u>	746	3578
<u>Intel Core2 Duo T8100 @ 2.10GHz</u>	746	3579
<u>Intel Pentium Dual T2390 @ 1.86GHz</u>	745	3580
<u>Intel Pentium D 960 @ 3.60GHz</u>	743	3581
<u>ARM Cortex-A55 4 Core 2124 MHz</u>	742	3582
<u>Intel Atom Z3770 @ 1.46GHz</u>	739	3583
<u>MT8696</u>	738	3584
<u>AMD Athlon Dual Core 5600B</u>	737	3585
<u>Intel Core2 Duo E4500 @ 2.20GHz</u>	737	3586
<u>AMD Opteron 270</u>	736	3590
<u>Athlon 64 Dual Core 3800+</u>	736	3589
<u>Intel Core2 Duo T6500 @ 2.10GHz</u>	736	3587
<u>Intel Pentium D 3.40GHz</u>	736	3588
<u>AMD Turion II Dual-Core Mobile M500</u>	735	3592
<u>Intel Core2 Duo E6400 @ 2.13GHz</u>	735	3591
<u>Intel Core i3-380UM @ 1.33GHz</u>	734	3593
<u>ARM Cortex-A17 4 Core 1800 MHz</u>	732	3595
<u>Intel Celeron 2961Y @ 1.10GHz</u>	732	3594
<u>MT8735A</u>	731	3596
<u>Qualcomm Technologies, Inc APQ8096pro</u>	730	3597
<u>AMD Athlon Dual Core 4850B</u>	727	3599

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>MediaTek MT6765/VIVE</u>	720	3600
<u>AMD Athlon Dual Core 4450B</u>	719	3610
<u>AMD A4-3305M APU</u>	718	3611
<u>Intel Core2 Duo E6320 @ 1.86GHz</u>	717	3612
<u>Qualcomm Technologies, Inc SDA429W</u>	715	3613
<u>AMD Athlon II X2 260u</u>	713	3614
<u>ARM Cortex-A72 6 Core 1008 MHz</u>	712	3616
<u>Intel Pentium E2200 @ 2.20GHz</u>	712	3615
<u>AC8257V/WAB</u>	711	3617
<u>AMD A4-3300M APU</u>	711	3618
<u>Intel Core2 Duo T6400 @ 2.00GHz</u>	711	3619
<u>AMD Athlon 64 X2 Dual Core 4600+</u>	710	3620
<u>AMD Athlon 64 FX-60 Dual Core</u>	709	3623
<u>ARM Cortex-A55 4 Core 1992 MHz</u>	709	3621
<u>Intel Celeron E1400 @ 2.00GHz</u>	709	3622
<u>AMD Turion X2 Dual-Core Mobile RM-75</u>	708	3624
<u>Rockchip RK3288</u>	708	3625
<u>AMD Turion X2 Ultra Dual-Core Mobile ZM-82</u>	707	3626
<u>AMD Athlon Dual Core 4450e</u>	705	3627
<u>Qualcomm MSM8974</u>	705	3628
<u>Intel Atom E3840 @ 1.91GHz</u>	704	3630
<u>MT8735T</u>	704	3629
<u>Intel Atom Z3775 @ 1.46GHz</u>	703	3631

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>MILO/38</u>	692	3642
<u>AMD Athlon II P340 Dual-Core</u>	691	3644
<u>AMD Turion X2 Dual Core Mobile RM-76</u>	691	3643
<u>Intel Atom Z3560 @ 1.83GHz</u>	690	3645
<u>Intel Core2 Duo L9300 @ 1.60GHz</u>	690	3646
<u>AMD Turion X2 Ultra Dual-Core Mobile ZM-87</u>	689	3648
<u>Intel Celeron P4505 @ 1.87GHz</u>	689	3647
<u>Celeron Dual-Core T3000 @ 1.80GHz</u>	687	3650
<u>Intel Core2 Duo T5850 @ 2.16GHz</u>	687	3649
<u>Allwinner A133</u>	686	3651
<u>Rockchip RK3566 RK817 TABLET RKG11 LP4 Board</u>	686	3652
<u>AMD Turion II Neo K685 Dual-Core</u>	684	3654
<u>Intel Core2 Duo T5870 @ 2.00GHz</u>	684	3653
<u>AMD Athlon 64 X2 Dual Core 4200+</u>	683	3655
<u>AMD Opteron 175</u>	682	3656
<u>Athlon Dual Core 4450e</u>	681	3658
<u>Intel Core2 Duo T5750 @ 2.00GHz</u>	681	3657
<u>Intel Core2 Duo L7800 @ 2.00GHz</u>	680	3659
<u>AMD Athlon 64 X2 Dual Core 4800+</u>	679	3660
<u>Intel Celeron J3060 @ 1.60GHz</u>	676	3661
<u>Intel Pentium E2180 @ 2.00GHz</u>	676	3662
<u>AMD Athlon II X2 270u</u>	675	3663
<u>AMD Turion 64 X2 Mobile TL-64</u>	675	3664

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Core i5-4300M @ 1.20GHz</u>	670	3675
<u>MediaTek MT8168A</u>	670	3676
<u>AMD E2-7015 APU</u>	669	3677
<u>AMD Athlon 64 X2 Dual Core 4000+</u>	668	3678
<u>AMD Athlon 64 X2 Dual Core 4400+</u>	666	3680
<u>AMD Turion X2 Dual-Core Mobile RM-72</u>	666	3679
<u>VIA QuadCore U4650 @ 1.0+ GHz</u>	666	3681
<u>AMD Athlon II N330 Dual-Core</u>	665	3682
<u>Qualcomm MSM8974PRO-AB</u>	665	3683
<u>Samsung EXYNOS5420</u>	663	3684
<u>AMD Turion Dual-Core RM-75</u>	659	3685
<u>ARM Cortex-A72 4 Core 2100 MHz</u>	656	3686
<u>AMD Turion X2 Dual-Core Mobile RM-74</u>	655	3688
<u>Intel Celeron N3060 @ 1.60GHz</u>	655	3687
<u>ARM Cortex-A72 4 Core 1500 MHz</u>	654	3689
<u>MediaTek MT6737T</u>	653	3690
<u>Intel Core2 Duo T5900 @ 2.20GHz</u>	652	3691
<u>Broadcom STB (Flattened Device Tree)</u>	651	3692
<u>Intel Core2 Duo E4400 @ 2.00GHz</u>	650	3695
<u>Intel Core2 Duo T5600 @ 1.83GHz</u>	650	3696
<u>Intel Pentium T3400 @ 2.16GHz</u>	650	3693
<u>Qualcomm MSM8917</u>	650	3694
<u>AMD Turion Dual-Core RM-72</u>	649	3697

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD Turion X2 Dual-Core Mobile RM-77</u>	655	3708
<u>Intel Atom Z3740 @ 1.33GHz</u>	634	3709
<u>Intel Core2 Duo T5550 @ 1.83GHz</u>	634	3710
<u>Allwinner H618</u>	631	3712
<u>AMD Turion 64 X2 Mobile TL-60</u>	631	3711
<u>ARM Cortex-A55 4 Core 1800 MHz</u>	631	3713
<u>AMD Athlon 64 X2 Dual Core 3800+</u>	630	3714
<u>Qualcomm MSM8974PRO-AC</u>	630	3715
<u>Intel Core2 Duo T5800 @ 2.00GHz</u>	629	3716
<u>Intel Celeron E1500 @ 2.20GHz</u>	626	3717
<u>AMD Turion X2 Dual-Core Mobile RM-70</u>	624	3718
<u>Intel Pentium U5600 @ 1.33GHz</u>	624	3719
<u>Intel Pentium T3200 @ 2.00GHz</u>	623	3720
<u>AMD Athlon 64 X2 QL-65</u>	622	3722
<u>Intel Pentium 957 @ 1.20GHz</u>	622	3721
<u>Intel Atom Z3745 @ 1.33GHz</u>	621	3723
<u>AMD Athlon 64 X2 Dual-Core TK-57</u>	620	3724
<u>Celeron Dual-Core T3300 @ 2.00GHz</u>	620	3725
<u>MT6795MM</u>	618	3726
<u>AMD Athlon 64 X2 QL-64</u>	617	3727
<u>Intel Celeron N3000 @ 1.04GHz</u>	616	3728
<u>Intel Core2 Duo E6300 @ 1.86GHz</u>	615	3729
<u>Intel Atom Z3740D @ 1.33GHz</u>	614	3730

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD TurionX2 Ultra DualCore Mobile LM-87</u>	599	3741
<u>Intel Atom Z3745D @ 1.33GHz</u>	599	3744
<u>Intel Celeron G470 @ 2.00GHz</u>	599	3743
<u>Samsung GrandPrimePlus LTE LTN DTV rev04 board bas</u>	599	3742
<u>AMD GX-212JC SOC</u>	598	3745
<u>Intel Core2 Duo T7100 @ 1.80GHz</u>	598	3746
<u>AMD Sempron 150</u>	597	3747
<u>MediaTek MT6762V/CN</u>	597	3748
<u>Qualcomm APQ 8084 (Flattened Device Tree)</u>	596	3749
<u>Intel Celeron J1750 @ 2.41GHz</u>	595	3750
<u>rk3566</u>	595	3751
<u>AMD Athlon 64 X2 Dual Core BE-2300</u>	594	3752
<u>AMD Opteron 1212</u>	593	3753
<u>AMD Athlon II X2 250u</u>	592	3757
<u>Amlogic</u>	592	3756
<u>Intel Celeron J1800 @ 2.41GHz</u>	592	3755
<u>Intel Celeron N3050 @ 1.60GHz</u>	592	3754
<u>AMD Athlon X2 Dual Core BE-2350</u>	591	3758
<u>Intel Core2 Duo T5470 @ 1.60GHz</u>	590	3759
<u>Intel Core2 Duo L7500 @ 1.60GHz</u>	589	3760
<u>Qualcomm APQ8084</u>	589	3761
<u>AMD Turion Dual-Core RM-74</u>	588	3762
<u>Intel Celeron N2840 @ 2.16GHz</u>	587	3763

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Atom Z358 @ 1.74GHz</u>	570	3773
<u>Intel Core2 Duo U9600 @ 1.60GHz</u>	578	3774
<u>AMD Athlon 64 X2 Dual-Core TK-42</u>	577	3777
<u>Intel Core2 Duo T5670 @ 1.80GHz</u>	577	3776
<u>Intel Celeron 1019Y @ 1.00GHz</u>	576	3778
<u>ARM Cortex-A72 4 Core 1700 MHz</u>	574	3779
<u>AMD Athlon 64 X2 Dual Core BE-2350</u>	573	3780
<u>AMD E2-7015</u>	572	3781
<u>AMD Athlon X2 Dual Core BE-2300</u>	570	3782
<u>Intel Pentium T2390 @ 1.86GHz</u>	570	3783
<u>Intel Celeron 857 @ 1.20GHz</u>	569	3785
<u>Intel Core2 Duo T5300 @ 1.73GHz</u>	569	3784
<u>Intel Pentium D 830 @ 3.00GHz</u>	568	3786
<u>AMD Athlon 64 X2 3800+</u>	566	3788
<u>Qualcomm MSM 8974 HAMMERHEAD (Flattened Device Tre</u>	566	3787
<u>AMD Turion II Neo K625 Dual-Core</u>	565	3790
<u>Intel Atom Z3530 @ 1.33GHz</u>	565	3789
<u>Intel Pentium T2410 @ 2.00GHz</u>	565	3791
<u>AMD Athlon X2 Dual Core 6850e</u>	564	3792
<u>Intel Core2 Duo E4300 @ 1.80GHz</u>	564	3793
<u>AMD Sempron Dual Core 2200</u>	563	3794
<u>Intel Celeron 867 @ 1.30GHz</u>	562	3796
<u>Intel Celeron T1600 @ 1.66GHz</u>	562	3795

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Celeron @ 1.30GHz</u>	540	3800
<u>Intel T1400 @ 1.73GHz</u>	548	3807
<u>Intel T1500 @ 1.86GHz</u>	548	3809
<u>AMD Athlon 64 X2 QL-60</u>	547	3811
<u>Intel Celeron G465 @ 1.90GHz</u>	547	3810
<u>Intel Core2 Duo T5450 @ 1.66GHz</u>	547	3812
<u>AMD E1-6010 APU</u>	546	3813
<u>ARM Cortex-A72 4 Core 1600 MHz</u>	545	3815
<u>Intel Core2 Duo T5250 @ 1.50GHz</u>	545	3814
<u>Intel Pentium T2370 @ 1.73GHz</u>	543	3817
<u>Spreadtrum SC9832E</u>	543	3816
<u>Intel Atom Z3735F @ 1.33GHz</u>	542	3818
<u>Intel Pentium T2330 @ 1.60GHz</u>	538	3821
<u>Intel Pentium U5400 @ 1.20GHz</u>	538	3820
<u>mt6762m</u>	538	3819
<u>AMD TurionX2 Dual Core Mobile RM-70</u>	536	3823
<u>Intel Pentium T2310 @ 1.46GHz</u>	536	3822
<u>AMD Athlon 64 X2 Dual-Core TK-53</u>	535	3824
<u>AMD Turion 64 X2 Mobile TL-52</u>	534	3825
<u>AMD Sempron Dual Core 2100</u>	533	3826
<u>MT6739CH</u>	533	3827
<u>AMD Athlon 64 X2 Dual Core 3400+</u>	531	3828
<u>AMD Opteron 165</u>	531	3829

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Celeron N2808 @ 1.58GHz</u>	510	3842
<u>Intel Celeron U3400 @ 1.07GHz</u>	516	3843
<u>Intel Core2 Duo L7400 @ 1.50GHz</u>	516	3844
<u>Intel T2050 @ 2.00GHz</u>	516	3841
<u>SAMSUNG JF</u>	516	3840
<u>Intel Core i3-330UM @ 1.20GHz</u>	515	3845
<u>Intel Core2 Duo L7300 @ 1.40GHz</u>	513	3846
<u>Intel Core2 Duo T5500 @ 1.66GHz</u>	513	3847
<u>Intel Atom D2701 @ 2.13GHz</u>	511	3848
<u>sun50iw6</u>	511	3849
<u>Qualcomm Technologies, Inc MSM8917</u>	509	3850
<u>MT8161P</u>	508	3851
<u>Rockchip RK3288 (Flattened Device Tree)</u>	508	3852
<u>MediaTek MT6735</u>	507	3853
<u>AMD Sempron 145</u>	506	3855
<u>AMD Turion X2 Ultra Dual-Core Mobile ZM-80</u>	506	3854
<u>Intel Atom Z3736F @ 1.33GHz</u>	503	3856
<u>AMD Sempron 130</u>	501	3857
<u>Intel Core2 Duo U7300 @ 1.30GHz</u>	501	3858
<u>Intel Celeron N2820 @ 2.13GHz</u>	500	3859
<u>Intel Celeron N2815 @ 1.86GHz</u>	499	3860
<u>Intel Core Duo T2700 @ 2.33GHz</u>	498	3861
<u>Intel Pentium D 940 @ 3.20GHz</u>	498	3862

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Celeron N2800 @ 1.60GHz</u>	461	3873
<u>AMD E-350D APU</u>	486	3874
<u>Intel Pentium SU4100 @ 1.30GHz</u>	485	3875
<u>AMD Athlon 64 3100+</u>	484	3876
<u>ARM Cortex-A53 4 Core 1800 MHz</u>	482	3878
<u>Intel Celeron 847 @ 1.10GHz</u>	482	3877
<u>AMD Athlon II Neo N36L Dual-Core</u>	478	3881
<u>Intel Xeon 3.20GHz</u>	478	3879
<u>MT8167A</u>	478	3880
<u>Intel Celeron 925 @ 2.30GHz</u>	477	3882
<u>AMD Athlon Neo X2 Dual Core L325</u>	476	3883
<u>AMD E1-2200 APU</u>	474	3885
<u>AMD Turion 64 X2 Mobile TL-50</u>	474	3884
<u>AMD Sempron 140</u>	472	3886
<u>AMD TurionX2 Dual Core Mobile RM-72</u>	471	3887
<u>Qualcomm Technologies, Inc MSM8920</u>	471	3888
<u>Intel Celeron G460 @ 1.80GHz</u>	469	3889
<u>Intel Pentium Extreme Edition 955 @ 3.46GHz</u>	469	3890
<u>Intel Core2 Duo T5270 @ 1.40GHz</u>	468	3891
<u>Intel Core2 Duo L7100 @ 1.20GHz</u>	467	3892
<u>AMD Athlon 64 FX-59</u>	465	3893
<u>Rockchip rk3326 evb board</u>	463	3894
<u>Intel Atom D2700 @ 2.13GHz</u>	461	3895

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD Turion 64 X2 Mobile TL-50</u>	451	3905
<u>ARM Cortex-A53 4 Core 1512 MHz</u>	451	3906
<u>Intel Core Duo T2600 @ 2.16GHz</u>	450	3908
<u>AMD Turion 64 X2 Mobile TL-58</u>	447	3909
<u>AMD G-T56E</u>	442	3910
<u>Intel Core2 Duo U9300 @ 1.20GHz</u>	440	3911
<u>Samsung Exynos 7570</u>	439	3912
<u>AMD E2-1800 APU</u>	438	3913
<u>Intel Atom N2800 @ 1.86GHz</u>	438	3914
<u>Intel Atom D2550 @ 1.86GHz</u>	434	3915
<u>Intel Atom D2560 @ 2.00GHz</u>	433	3916
<u>AMD Turion Neo X2 Dual Core L625</u>	432	3917
<u>AMD E-450 APU</u>	431	3918
<u>AMD Athlon LE-1640</u>	430	3920
<u>Intel Pentium D 915 @ 2.80GHz</u>	430	3919
<u>Intel Core2 Duo U7700 @ 1.33GHz</u>	429	3921
<u>AMD G-T48E</u>	428	3924
<u>AMD Opteron 152</u>	428	3922
<u>Sony Mobile fusion3</u>	428	3923
<u>ARM Cortex-A53 4 Core 1296 MHz</u>	425	3925
<u>Intel Celeron G440 @ 1.60GHz</u>	425	3926
<u>Intel Xeon 3.00GHz</u>	425	3927
<u>ARM Cortex-A53 4 Core 1600 MHz</u>	424	3930

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD E-350</u>	415	3939
<u>Intel Celeron 450 @ 2.20GHz</u>	415	3941
<u>Samsung GrandPrimePlus LTE LTN OPEN rev04 board ba</u>	415	3940
<u>AMD Athlon 1640B</u>	412	3943
<u>AMD Athlon LE-1600</u>	412	3942
<u>AMD A4-1250 APU</u>	411	3944
<u>ARM Cortex-A53 4 Core 1199 MHz</u>	410	3945
<u>Qualcomm Technologies, Inc QCM2150</u>	409	3946
<u>Intel Core Duo T2500 @ 2.00GHz</u>	408	3947
<u>AMD E1-2100 APU</u>	407	3948
<u>Intel Atom D510 @ 1.66GHz</u>	406	3950
<u>Intel Atom E3805 @ 1.33GHz</u>	406	3949
<u>Intel Core2 Duo U7500 @ 1.06GHz</u>	405	3951
<u>MT8735P</u>	405	3952
<u>AMD Athlon 64 FX-55</u>	404	3953
<u>Intel Core Duo L2500 @ 1.83GHz</u>	404	3955
<u>Intel Core Duo T2450 @ 2.00GHz</u>	404	3954
<u>Intel Xeon 3.60GHz</u>	403	3956
<u>AMD E1-1500 APU</u>	402	3957
<u>AMD Geode NX 2400+</u>	400	3960
<u>AMD Turion 64 Mobile ML-42</u>	400	3959
<u>Intel Core i7-2630UM @ 1.60GHz</u>	400	3958
<u>ARM ARMv7 rev 4 (v7l) 4 Core 1400 MHz</u>	399	3963

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>VIA Nano X2 U4025 @ 1.2 GHz</u>	393	3970
<u>AMD Opteron 148</u>	392	3973
<u>Intel Celeron 807 @ 1.50GHz</u>	392	3974
<u>Qualcomm Technologies, Inc MSM8916</u>	391	3975
<u>Intel Atom D525 @ 1.80GHz</u>	390	3976
<u>QCT APQ8064 MTP</u>	389	3977
<u>Intel Core Duo L2300 @ 1.50GHz</u>	387	3978
<u>Intel Pentium 4 3.73GHz</u>	385	3979
<u>AMD Turion 64 Mobile ML-44</u>	384	3980
<u>Intel Core Duo T2350 @ 1.86GHz</u>	384	3981
<u>Intel Pentium T2130 @ 1.86GHz</u>	382	3982
<u>QCT APQ8064 AWIFI</u>	382	3983
<u>Qualcomm Technologies, Inc APQ8016</u>	380	3984
<u>AMD E1-1200 APU</u>	378	3985
<u>Intel Atom E3825 @ 1.33GHz</u>	378	3986
<u>AMD Athlon 64 3300+</u>	375	3987
<u>Intel Xeon 3.40GHz</u>	375	3988
<u>Intel Pentium D 805 @ 2.66GHz</u>	374	3989
<u>Intel Celeron D 360 @ 3.46GHz</u>	372	3990
<u>Intel Celeron 827E @ 1.40GHz</u>	371	3992
<u>MediaTek MT8735B</u>	371	3991
<u>AMD A4-1200 APU</u>	369	3993
<u>Intel Celeron 440 @ 2.00GHz</u>	368	3994

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Atom 330 @ 1.80GHz</u>	350	4007
<u>Manta</u>	356	4006
<u>Mobile AMD Athlon 64 3700+</u>	356	4005
<u>MediaTek MT6737M</u>	355	4008
<u>ARM Cortex-A7 4 Core 1368 MHz</u>	353	4009
<u>AMD V120</u>	352	4010
<u>Intel Core Duo T2250 @ 1.73GHz</u>	350	4011
<u>AMD Sempron LE-1200</u>	349	4012
<u>Intel Core Duo L2400 @ 1.66GHz</u>	348	4014
<u>Intel Pentium T2080 @ 1.73GHz</u>	348	4013
<u>Intel Core2 Duo U7600 @ 1.20GHz</u>	347	4015
<u>AMD Opteron 146</u>	346	4016
<u>Intel Celeron 570 @ 2.26GHz</u>	344	4018
<u>Mobile Intel Pentium 4 3.33GHz</u>	344	4017
<u>ARM Cortex-A53 4 Core 1152 MHz</u>	343	4019
<u>AMD E-300 APU</u>	342	4020
<u>ARM Cortex-A7 4 Core 1300 MHz</u>	341	4022
<u>Intel 2.80GHz</u>	341	4021
<u>Intel Atom N570 @ 1.66GHz</u>	341	4023
<u>AMD Athlon 64 4000+</u>	340	4024
<u>AMD Athlon II 170u</u>	340	4025
<u>Intel Celeron 560 @ 2.13GHz</u>	339	4027
<u>Unisoc SC7731e</u>	339	4026

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD Turion 64 Mobile ML-37</u>	334	4030
<u>ARM Cortex-A35 4 Core 1296 MHz</u>	334	4037
<u>AMD Athlon 2850e</u>	333	4041
<u>Mobile AMD Athlon 64 3400+</u>	333	4040
<u>Qualcomm MSM8228</u>	332	4042
<u>Intel Pentium 4 3.20GHz</u>	331	4043
<u>Intel Pentium T2060 @ 1.60GHz</u>	330	4044
<u>ARM Cortex-A35 4 Core 1200 MHz</u>	329	4045
<u>VIA Eden X2 U4200 @ 1.0+ GHz</u>	327	4046
<u>Intel Core Duo T2300 @ 1.66GHz</u>	326	4047
<u>Mobile AMD Athlon 64 3200+</u>	326	4048
<u>MT6735P</u>	326	4049
<u>AMD Athlon X2 Dual Core L310</u>	324	4050
<u>Intel Atom N2600 @ 1.60GHz</u>	323	4051
<u>ARM Cortex-A53 4 Core 1368 MHz</u>	322	4052
<u>Qualcomm MSM8226</u>	322	4053
<u>Qualcomm Technologies, Inc APQ8009</u>	321	4054
<u>Intel Core Duo T2050 @ 1.60GHz</u>	320	4055
<u>Intel Celeron 550 @ 2.00GHz</u>	319	4057
<u>Rockchip RK3328</u>	319	4056
<u>AMD Athlon 64 3400+</u>	317	4058
<u>AMD Opteron 144</u>	316	4059
<u>AMD Sempron 3300+</u>	315	4063

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>MT6735M</u>	310	4070
<u>MT6735M</u>	308	4072
<u>Intel Celeron 3.06GHz</u>	307	4073
<u>AMD Z-01</u>	305	4075
<u>ARM Cortex-A53 4 Core 1400 MHz</u>	305	4074
<u>Intel Atom E3826 @ 1.46GHz</u>	304	4076
<u>AMD Athlon II Neo K125</u>	302	4078
<u>Mobile AMD Sempron 3600+</u>	302	4077
<u>AMD Sempron LE-1250</u>	301	4080
<u>UNIVERSAL3475</u>	301	4079
<u>Qualcomm MSM8926</u>	300	4081
<u>AMD G-T40N</u>	299	4082
<u>AMD Athlon II Neo K145</u>	298	4085
<u>AMD Sempron 3100+</u>	298	4084
<u>Intel Atom Z2760 @ 1.80GHz</u>	298	4083
<u>AMD Athlon 64 2800+</u>	295	4087
<u>Intel Pentium 4 3.40GHz</u>	295	4088
<u>Intel Pentium 4 3.46GHz</u>	295	4086
<u>Mobile AMD Sempron 3300+</u>	294	4091
<u>Qualcomm MSM8626</u>	294	4090
<u>Spreadtrum SC7731e</u>	294	4089
<u>AMD Athlon 64 3200+</u>	293	4092
<u>AMD Athlon 64 3800+</u>	292	4093

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD Turion 64 Mobile ML-32</u>	280	4104
<u>AMD Turion 64 Mobile ML-32</u>	285	4105
<u>Intel Atom N550 @ 1.50GHz</u>	283	4106
<u>AMD Athlon XP 3100+</u>	282	4107
<u>AMD Athlon XP 3200+</u>	281	4108
<u>Intel Celeron 430 @ 1.80GHz</u>	280	4110
<u>Intel Pentium M 1.80GHz</u>	280	4109
<u>AMD Turion 64 Mobile MT-34</u>	279	4112
<u>ARM Cortex-A72 4 Core 800 MHz</u>	279	4111
<u>VIA Nano L2100@1800MHz</u>	279	4113
<u>AMD Turion 64 Mobile ML-30</u>	277	4115
<u>AMD Turion 64 Mobile ML-34</u>	277	4116
<u>Mobile AMD Sempron 3100+</u>	277	4114
<u>AMD Athlon XP 2900+</u>	276	4117
<u>AMD Athlon 2650e</u>	274	4118
<u>Intel Celeron D 352 @ 3.20GHz</u>	274	4119
<u>Intel Pentium M 2.13GHz</u>	271	4121
<u>Qualcomm Technologies, Inc MSM8909</u>	271	4120
<u>AMD Athlon Neo MV-40</u>	270	4124
<u>ARM Cortex-A7 4 Core 1200 MHz</u>	270	4122
<u>Intel Pentium M 2.00GHz</u>	270	4123
<u>ARM Cortex-A7 4 Core 1008 MHz</u>	269	4126
<u>Mobile AMD Sempron 3000+</u>	269	4127

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Celeron 3.33GHz</u>	265	4137
<u>VIA Eden C1050@1.06GHz</u>	263	4138
<u>AMD Athlon XP 3000+</u>	262	4140
<u>AMD Z-60 APU</u>	262	4139
<u>AMD Athlon XP 2800+</u>	260	4141
<u>Intel Xeon 2.80GHz</u>	260	4142
<u>AMD Athlon XP 2700+</u>	256	4144
<u>Mobile AMD Sempron 2600+</u>	256	4143
<u>Intel Core Duo U2400 @ 1.06GHz</u>	255	4145
<u>AMD Turion 64 Mobile ML-28</u>	254	4146
<u>AMD Sempron 2600+</u>	253	4148
<u>Intel Core Solo T1400 @ 1.83GHz</u>	253	4147
<u>Intel Celeron M 1.70GHz</u>	252	4149
<u>Intel Core2 Solo U3500 @ 1.40GHz</u>	252	4151
<u>msm8960dt</u>	252	4150
<u>AMD Sempron 3200+</u>	251	4154
<u>AMD Sempron LE-1150</u>	251	4152
<u>Intel Celeron D 356 @ 3.33GHz</u>	251	4153
<u>Intel Pentium 4 3.06GHz</u>	249	4155
<u>AMD GX-210JA SOC</u>	248	4157
<u>ARM Cortex-A53 4 Core 1000 MHz</u>	248	4156
<u>AMD Sempron M120</u>	247	4159
<u>SAMSUNG SERRANO</u>	247	4158

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>ARM Cortex-A7 4 Core 900 MHz</u>	239	4171
<u>Intel Pentium M 1.70GHz</u>	239	4170
<u>Intel Pentium SU2700 @ 1.30GHz</u>	239	4172
<u>Mobile AMD Athlon XP-M 2800+</u>	238	4175
<u>Mobile AMD Athlon XP-M 3000+</u>	238	4173
<u>VIA Nano L2007@1600MHz</u>	238	4174
<u>Intel Pentium 4 2.80GHz</u>	237	4180
<u>Intel Pentium M 1700MHz</u>	237	4176
<u>Mobile AMD Athlon XP-M 2200+</u>	237	4178
<u>Mobile AMD Sempron 2800+</u>	237	4179
<u>Mobile AMD Sempron 3500+</u>	237	4177
<u>Intel Celeron 420 @ 1.60GHz</u>	235	4181
<u>AMD Athlon XP 2400+</u>	234	4182
<u>Rockchip RK3229</u>	234	4183
<u>Intel Atom D2500 @ 1.86GHz</u>	233	4186
<u>Intel Core2 Solo U2100 @ 1.06GHz</u>	233	4184
<u>Mobile AMD Athlon 4 2400+</u>	233	4185
<u>AMD Sempron 3500+</u>	232	4189
<u>Intel Celeron D 347 @ 3.06GHz</u>	232	4187
<u>Mobile Intel Pentium 4 3.20GHz</u>	232	4188
<u>AMD Athlon XP 2500+</u>	231	4190
<u>Intel Celeron 2.93GHz</u>	230	4191
<u>Intel Celeron M 450 @ 2.00GHz</u>	230	4192

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Mobile Intel Pentium 4 3.00GHz</u>	220	4203
<u>Intel Celeron M 1500MHz</u>	217	4204
<u>Intel Celeron M 1.50GHz</u>	216	4205
<u>Intel Celeron M 520 @ 1.60GHz</u>	215	4206
<u>Intel Pentium 4 2.60GHz</u>	215	4207
<u>AMD Athlon XP 2200+</u>	214	4208
<u>Intel Celeron 723 @ 1.20GHz</u>	213	4209
<u>AMD Athlon XP 2100+</u>	210	4210
<u>Intel Core Solo T1300 @ 1.66GHz</u>	210	4211
<u>Intel Celeron 220 @ 1.20GHz</u>	209	4212
<u>ARM Cortex-A53 4 Core 1536 MHz</u>	208	4214
<u>Intel Pentium M 1400MHz</u>	208	4213
<u>AMD Sempron 2300+</u>	207	4217
<u>AMD Sempron 2500+</u>	207	4216
<u>ARM Cortex-A53 4 Core 1333 MHz</u>	207	4215
<u>AMD Sempron 2400+</u>	205	4221
<u>Intel Celeron M 1.30GHz</u>	205	4218
<u>Intel Pentium M 1.73GHz</u>	205	4220
<u>Mobile Intel Pentium 4 2.80GHz</u>	---	---
<u>AMD Athlon XP 1900+</u>	---	---
<u>Intel Atom 230 @ 1.60GHz</u>	---	---
<u>Intel Atom N450 @ 1.66GHz</u>	202	4224
<u>ARM Cortex-A72 4 Core 1850 MHz</u>	100	4226

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Intel Atom N2100 @ 1.60GHz	188	4249
Intel Atom N455 @ 1.66GHz	188	4248
Intel Pentium M 1500MHz	188	4250
Google R11 BtWifi Evt1.1	187	4252
VIA Nano U2250 (1.6GHz Capable)	187	4251
AMD Sempron 2200+	184	4257
AMD V105	184	4256
Intel Atom E3815 @ 1.46GHz	184	4253
Intel Pentium M 1.10GHz	184	4255
VIA Nano U3500@1000MHz	184	4254
AMD Athlon XP1600+	183	4258

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>AMD Athlon XP 1700+</u>	170	4209
<u>Intel Atom N270 @ 1.60GHz</u>	175	4270
<u>Intel Atom N280 @ 1.66GHz</u>	175	4271
<u>AMD Athlon XP 1600+</u>	174	4272
<u>ARM Cortex-A72 4 Core 1200 MHz</u>	174	4273
<u>Intel Celeron 215 @ 1.33GHz</u>	174	4274
<u>Mobile AMD Athlon MP-M 1800+</u>	173	4275
<u>Intel Celeron M 430 @ 1.73GHz</u>	169	4277
<u>Intel Celeron M 440 @ 1.86GHz</u>	169	4276
<u>Mobile AMD Athlon XP-M 1600+</u>	169	4278
<u>AMD Athlon XP 1500+</u>	167	4279
<u>Intel Celeron 2.13GHz</u>	166	4280
<u>VIA Nano L2207@1600MHz</u>	165	4281
<u>Intel Celeron 2.50GHz</u>	164	4283
<u>Intel Core Solo U1500 @ 1.33GHz</u>	164	4285
<u>Intel Pentium III Mobile 1133MHz</u>	164	4286
<u>Intel XEON 2.20GHz</u>	164	4282
<u>Mobile AMD Sempron 2100+</u>	164	4284
<u>Intel Pentium 4 2.53GHz</u>	162	4287
<u>Intel Pentium 4 2.50GHz</u>	160	4289
<u>Intel Pentium III Mobile 1066MHz</u>	160	4288
<u>Intel Celeron 1200MHz</u>	159	4291
<u>Intel Celeron 2.70GHz</u>	159	4290

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Atom N435 @ 1.33GHz</u>	153	4302
<u>Intel Xeon 2.00GHz</u>	152	4303
<u>Intel Pentium 4 2.26GHz</u>	151	4304
<u>Intel Pentium 4 2.93GHz</u>	150	4305
<u>VIA C7-D 1800MHz</u>	150	4306
<u>Intel Celeron M 1.00GHz</u>	149	4307
<u>Intel Celeron 2.30GHz</u>	148	4308
<u>Mobile Intel Celeron 2.20GHz</u>	147	4309
<u>Mobile Intel Pentium III - M 1200MHz</u>	146	4310
<u>VIA C7-M 6300MHz</u>	145	4311
<u>Intel Celeron 2.40GHz</u>	143	4314
<u>Intel Celeron 2.60GHz</u>	143	4313
<u>Mobile Intel Pentium 4 - M 2.20GHz</u>	143	4312
<u>ARM Cortex-A7 2 Core 1080 MHz</u>	142	4315
<u>Intel Pentium M 900MHz</u>	141	4316
<u>Intel Celeron 1000MHz</u>	139	4318
<u>Intel Celeron 2.20GHz</u>	139	4320
<u>Intel Celeron M 420 @ 1.60GHz</u>	139	4319
<u>Mobile Intel Pentium 4 - M 2.40GHz</u>	139	4317
<u>Mobile Intel Pentium 4 - M 2.00GHz</u>	138	4321
<u>Intel Pentium 4 Mobile 1.90GHz</u>	136	4322
<u>VIA Esther 1500MHz</u>	135	4323
<u>ARM Cortex-A7 2 Core 996 MHz</u>	133	4324



CPU Name	CPU Mark (higher is better)	Rank (lower is better)
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CPU Benchmarks



<u>Intel Celeron M 443 @ 1.20GHz</u>	123	4335
<u>Intel Celeron M 410 @ 1.46GHz</u>	123	4336
<u>Intel Celeron M 900MHz</u>	123	4337
<u>Intel Atom Z520 @ 1.33GHz</u>	122	4338
<u>Mobile Intel Celeron 1.80GHz</u>	121	4340
<u>Mobile Intel Pentium 4 - M 1.70GHz</u>	121	4339
<u>AMD G-T40R</u>	120	4341
<u>Intel Pentium III Mobile 800MHz</u>	119	4343
<u>Mobile Intel Pentium 4 - M 1.80GHz</u>	119	4342
<u>Mobile Intel Celeron 1.70GHz</u>	118	4344
<u>Intel Pentium 4 Mobile 1.60GHz</u>	116	4345
<u>VIA C7-M 1600MHz</u>	116	4346
<u>Intel Pentium 4 1.80GHz</u>	115	4347
<u>Intel Pentium 4 1800MHz</u>	114	4349
<u>Intel Pentium 4 Mobile 1.80GHz</u>	114	4348
<u>Intel Celeron 1100MHz</u>	113	4350
<u>VIA C7-M 1200MHz</u>	112	4351
<u>Intel Celeron B710 @ 1.60GHz</u>	106	4352
<u>Intel Pentium 4 1.90GHz</u>	104	4353
<u>ARM Cortex-A7 2 Core 960 MHz</u>	102	4354
<u>Intel Celeron 1.70GHz</u>	101	4356
<u>VIA Nehemiah</u>	101	4355
<u>Intel Pentium 4 1700MHz</u>	100	4357

CPU Name	CPU Mark (higher is better)	Rank (lower is better)
 CPU Benchmarks 		
<u>Intel Pentium 4 1300MHz</u>	11	4300

* - Last price seen from our affiliates.