

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

Nazwa procesora	Passmark CPU Mark
<a href="#">AMD EPYC 7763</a>	87,767
<a href="#">AMD EPYC 7713</a>	85,859
<a href="#">AMD EPYC 7J13</a>	85,682
<a href="#">AMD Ryzen Threadripper PRO 3995WX</a>	85,506
<a href="#">AMD Ryzen Threadripper 3990X</a>	81,016
<a href="#">AMD EPYC 7643</a>	77,101
<a href="#">AMD EPYC 7702</a>	71,686
<a href="#">AMD EPYC 7662</a>	71,576
<a href="#">AMD EPYC 7R32</a>	64,264
<a href="#">AMD Ryzen Threadripper 3970X</a>	64,108
<a href="#">AMD EPYC 7742</a>	64,071
<a href="#">AMD Ryzen Threadripper PRO 3975WX</a>	63,098
<a href="#">AMD EPYC 7513</a>	59,309
<a href="#">AMD EPYC 7702P</a>	58,119
<a href="#">AMD EPYC 7443P</a>	58,049
<a href="#">AMD EPYC 7542</a>	56,809
<a href="#">AMD Ryzen Threadripper 3960X</a>	55,013
<a href="#">AMD EPYC 7502</a>	53,591
<a href="#">AMD EPYC 7413</a>	47,603
<a href="#">AMD EPYC 7502P</a>	47,070
<a href="#">AMD Ryzen 9 5950X</a>	46,131
<a href="#">AMD EPYC 7343</a>	45,882
<a href="#">AMD EPYC 7402</a>	45,684

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<a href="#">AMD EPYC 7452</a>	42,149
<a href="#">Intel Xeon W-3275M @ 2.50GHz</a>	41,412
<a href="#">AMD EPYC 7402P</a>	40,754
<a href="#">AMD EPYC 7F52</a>	40,468
<a href="#">AMD Ryzen Threadripper PRO 3955WX</a>	40,294
<a href="#">AMD EPYC 7313P</a>	39,993
<a href="#">AMD Ryzen 9 5900X</a>	39,556
<a href="#">AMD Ryzen 9 3950X</a>	39,195
<a href="#">Intel Xeon Gold 6248R @ 3.00GHz</a>	38,521
<a href="#">Intel Xeon Platinum 8280 @ 2.70GHz</a>	37,575
<a href="#">Intel Xeon W-3175X @ 3.10GHz</a>	36,360
<a href="#">AMD Ryzen 9 5900</a>	35,598
<a href="#">Intel Xeon Gold 6242R @ 3.10GHz</a>	35,505
<a href="#">Intel Xeon Platinum 8260M @ 2.30GHz</a>	33,970
<a href="#">Intel Core i9-10980XE @ 3.00GHz</a>	33,856
<a href="#">AMD Ryzen Threadripper PRO 3945WX</a>	33,830
<a href="#">Intel Xeon Platinum 8168 @ 2.70GHz</a>	33,503
<a href="#">AMD EPYC 73F3</a>	33,124
<a href="#">AMD EPYC 7302</a>	33,015
<a href="#">AMD Ryzen 9 3900XT</a>	32,927
<a href="#">AMD Ryzen 9 3900X</a>	32,870
<a href="#">AMD EPYC 7302P</a>	32,480
<a href="#">Intel Xeon Gold 6252 @ 2.10GHz</a>	32,410
<a href="#">Intel Core i9-9980XE @ 3.00GHz</a>	32,390
<a href="#">AMD Ryzen Threadripper 2990WX</a>	32,260
<a href="#">Intel Xeon Gold 6230R @ 2.10GHz</a>	32,113

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<a href="#">Intel Xeon W-2295 @ 3.00GHz</a>	31,594
<a href="#">AMD EPYC 7282</a>	31,510
<a href="#">AMD Ryzen 9 PRO 3900</a>	31,510
<a href="#">Intel Xeon Platinum 8259CL @ 2.50GHz</a>	31,500
<a href="#">Intel Xeon Gold 6248 @ 2.50GHz</a>	31,285
<a href="#">Intel Core i9-9960X @ 3.10GHz</a>	31,281
<a href="#">AMD EPYC 7313</a>	31,182
<a href="#">AMD Ryzen Threadripper 2950X</a>	30,919
<a href="#">AMD Ryzen 9 3900</a>	30,889
<a href="#">AMD EPYC 7401P</a>	30,643
<a href="#">Intel Xeon Gold 5317 @ 3.00GHz</a>	30,555
<a href="#">Intel Xeon W-3245 @ 3.20GHz</a>	30,246
<a href="#">Intel Core i9-9990XE @ 4.00GHz</a>	30,162
<a href="#">Intel Xeon Gold 6246R @ 3.40GHz</a>	30,145
<a href="#">Intel Xeon W-3265 @ 2.70GHz</a>	30,105
<a href="#">Intel Xeon Platinum 8268 @ 2.90GHz</a>	30,103
<a href="#">AMD Ryzen Threadripper 2970WX</a>	29,530
<a href="#">Intel Core i9-7980XE @ 2.60GHz</a>	29,481
<a href="#">Intel Xeon Gold 6254 @ 3.10GHz</a>	29,356
<a href="#">Intel Core i9-10940X @ 3.30GHz</a>	29,125
<a href="#">Intel Xeon W-2191B @ 2.30GHz</a>	28,656
<a href="#">AMD Ryzen 7 5800X</a>	28,496
<a href="#">AMD EPYC 7371</a>	28,356
<a href="#">Intel Core i9-9940X @ 3.30GHz</a>	28,356
<a href="#">Intel Xeon Gold 6238 @ 2.10GHz</a>	27,617
<a href="#">Intel Xeon Gold 6212U @ 2.40GHz</a>	27,470

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<a href="#">AMD EPYC 7571</a>	27,445
<a href="#">Intel Xeon Platinum 8173M @ 2.00GHz</a>	27,377
<a href="#">Intel Xeon W-2275 @ 3.30GHz</a>	27,348
<a href="#">Intel Xeon W-2195 @ 2.30GHz</a>	27,325
<a href="#">AMD Ryzen Threadripper 1950X</a>	27,197
<a href="#">Intel Core i9-7960X @ 2.80GHz</a>	27,149
<a href="#">Intel Xeon Gold 6210U @ 2.50GHz</a>	27,131
<a href="#">Intel Xeon Gold 6208U @ 2.90GHz</a>	26,901
<a href="#">Intel Core i9-7940X @ 3.10GHz</a>	26,712
<a href="#">Intel Xeon Platinum 8175M @ 2.50GHz</a>	26,659
<a href="#">Intel Xeon Platinum 8160 @ 2.10GHz</a>	26,485
<a href="#">AMD Ryzen Threadripper 2990X</a>	26,469
<a href="#">AMD EPYC 7272</a>	26,446
<a href="#">Intel Core i9-10920X @ 3.50GHz</a>	26,438
<a href="#">Intel Xeon Gold 6154 @ 3.00GHz</a>	26,298
<a href="#">Intel Xeon Gold 6242 @ 2.80GHz</a>	26,288
<a href="#">AMD Ryzen 7 5800</a>	26,194
<a href="#">Intel Xeon W-2265 @ 3.50GHz</a>	26,048
<a href="#">AMD EPYC 7551P</a>	25,933
<a href="#">Intel Xeon Gold 5220 @ 2.20GHz</a>	25,740
<a href="#">Intel Xeon Gold 6226R @ 2.90GHz</a>	25,570
<a href="#">AMD Ryzen 7 PRO 5750G</a>	25,562
<a href="#">Intel Core i9-11900K @ 3.50GHz</a>	25,562
<a href="#">AMD Ryzen Threadripper 2920X</a>	25,540
<a href="#">Intel Xeon W-3235 @ 3.30GHz</a>	25,469
<a href="#">Intel Xeon Platinum 8124M @ 3.00GHz</a>	25,456

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<a href="#">Intel Xeon Platinum 8167M @ 2.00GHz</a>	25,396
<a href="#">Intel Core i9-9920X @ 3.50GHz</a>	25,350
<a href="#">Intel Xeon Gold 6230 @ 2.10GHz</a>	25,326
<a href="#">Intel Xeon W-1370P @ 3.60GHz</a>	25,324
<a href="#">Intel Core i9-11900KF @ 3.50GHz</a>	25,319
<a href="#">Intel Core i7-11700K @ 3.60GHz</a>	25,103
<a href="#">AMD EPYC 7501</a>	24,925
<a href="#">Intel Xeon Gold 6138T @ 2.00GHz</a>	24,800
<a href="#">Intel Xeon Gold 6143 @ 2.80GHz</a>	24,786
<a href="#">Intel Xeon E5-2699 v4 @ 2.20GHz</a>	24,612
<a href="#">Intel Core i9-11900KB @ 3.30GHz</a>	24,523
<a href="#">Intel Xeon Gold 5218R @ 2.10GHz</a>	24,462
<a href="#">Intel Xeon Gold 6246 @ 3.30GHz</a>	24,446
<a href="#">Intel Xeon W-11955M @ 2.60GHz</a>	24,410
<a href="#">AMD Ryzen 7 5700G</a>	24,254
<a href="#">Intel Core i7-11700KF @ 3.60GHz</a>	24,140
<a href="#">Intel Xeon Gold 6148 @ 2.40GHz</a>	24,133
<a href="#">Intel Xeon Gold 6138 @ 2.00GHz</a>	24,115
<a href="#">Intel Xeon Silver 4310 @ 2.10GHz</a>	24,113
<a href="#">Intel Core i9-10900K @ 3.70GHz</a>	23,942
<a href="#">AMD Ryzen 7 3800XT</a>	23,917
<a href="#">Intel Xeon E5-2696 v3 @ 2.30GHz</a>	23,820
<a href="#">Intel Core i9-10900KF @ 3.70GHz</a>	23,815
<a href="#">Intel Xeon E5-2696 v4 @ 2.20GHz</a>	23,642
<a href="#">Intel Xeon E5-2679 v4 @ 2.50GHz</a>	23,639
<a href="#">AMD EPYC 7351</a>	23,566

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<a href="#">Intel Core i9-11900F @ 2.50GHz</a>	23,562
<a href="#">Intel Core i9-11900 @ 2.50GHz</a>	23,483
<a href="#">Intel Xeon W-1290P @ 3.70GHz</a>	23,476
<a href="#">Intel Core i9-7920X @ 2.90GHz</a>	23,453
<a href="#">Intel Xeon Gold 6146 @ 3.20GHz</a>	23,432
<a href="#">Intel Core i9-11980HK @ 2.60GHz</a>	23,341
<a href="#">Intel Core i9-10850K @ 3.60GHz</a>	23,339
<a href="#">AMD Ryzen 7 3800X</a>	23,324
<a href="#">Intel Core i9-11950H @ 2.60GHz</a>	23,317
<a href="#">Intel Xeon W-2170B @ 2.50GHz</a>	23,300
<a href="#">AMD Ryzen 9 5900HX</a>	23,203
<a href="#">Intel Xeon Platinum 8176 @ 2.10GHz</a>	23,179
<a href="#">Intel Core i9-11900H @ 2.50GHz</a>	23,129
<a href="#">AMD Ryzen Threadripper 1920X</a>	23,075
<a href="#">Intel Xeon W-2175 @ 2.50GHz</a>	22,973
<a href="#">Intel Core i9-10900X @ 3.70GHz</a>	22,791
<a href="#">AMD Ryzen 7 3700X</a>	22,787
<a href="#">AMD Ryzen 9 5900HS</a>	22,783
<a href="#">Intel Xeon Gold 6140 @ 2.30GHz</a>	22,733
<a href="#">AMD Ryzen 9 5980HS</a>	22,691
<a href="#">Intel Xeon W-2255 @ 3.70GHz</a>	22,680
<a href="#">AMD Ryzen 7 PRO 3700</a>	22,570
<a href="#">AMD Ryzen 7 5700GE</a>	22,566
<a href="#">Intel Xeon E5-2698 v4 @ 2.20GHz</a>	22,546
<a href="#">AMD Ryzen 7 PRO 5750GE</a>	22,536
<a href="#">AMD EPYC 7F32</a>	22,303

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<a href="#">Intel Xeon Gold 6152 @ 2.10GHz</a>	22,291
<a href="#">AMD Ryzen 5 5600X</a>	22,159
<a href="#">Intel Xeon W-1290E @ 3.50GHz</a>	22,138
<a href="#">Intel Xeon Gold 5218 @ 2.30GHz</a>	22,117
<a href="#">AMD Ryzen 7 5800H</a>	21,824
<a href="#">AMD EPYC 7551</a>	21,806
<a href="#">Intel Xeon Gold 6130T @ 2.10GHz</a>	21,803
<a href="#">Intel Xeon Gold 6136 @ 3.00GHz</a>	21,799
<a href="#">Intel Core i7-11800H @ 2.30GHz</a>	21,794
<a href="#">Intel Core i9-11900T @ 1.50GHz</a>	21,691
<a href="#">Intel Core i9-9900X @ 3.50GHz</a>	21,678
<a href="#">Intel Xeon W-1290 @ 3.20GHz</a>	21,674
<a href="#">Intel Core i7-11700F @ 2.50GHz</a>	21,649
<a href="#">Intel Core i9-7900X @ 3.30GHz</a>	21,400
<a href="#">Intel Core i7-11700 @ 2.50GHz</a>	21,306
<a href="#">AMD EPYC 7281</a>	21,230
<a href="#">Intel Core i9-10910 @ 3.60GHz</a>	21,187
<a href="#">AMD Ryzen 7 5800HS</a>	21,151
<a href="#">Intel Xeon W-2155 @ 3.30GHz</a>	21,137
<a href="#">Intel Core i7-11850H @ 2.50GHz</a>	21,121
<a href="#">AMD Ryzen 5 PRO 5650G</a>	21,087
<a href="#">AMD EPYC 7262</a>	20,952
<a href="#">Intel Core i9-10900F @ 2.80GHz</a>	20,895
<a href="#">AMD Ryzen 7 PRO 4700G</a>	20,848
<a href="#">Intel Xeon E5-2697R v4 @ 2.30GHz</a>	20,843
<a href="#">Intel Core i9-10900 @ 2.80GHz</a>	20,815

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<a href="#">Intel Xeon E5-2690 v4 @ 2.60GHz</a>	20,776
<a href="#">Intel Xeon Gold 6130 @ 2.10GHz</a>	20,721
<a href="#">AMD Ryzen 7 4700GE</a>	20,648
<a href="#">AMD Ryzen 7 PRO 4750G</a>	20,625
<a href="#">Intel Xeon E5-2697 v4 @ 2.30GHz</a>	20,556
<a href="#">Intel Core i9-9820X @ 3.30GHz</a>	20,524
<a href="#">AMD EPYC 7451</a>	20,471
<a href="#">Intel Xeon E5-2697A v4 @ 2.60GHz</a>	20,372
<a href="#">Intel Xeon E5-2695 v4 @ 2.10GHz</a>	20,096
<a href="#">Intel Core i5-11600KF @ 3.90GHz</a>	20,088
<a href="#">Intel Core i5-11600K @ 3.90GHz</a>	20,016
<a href="#">AMD Ryzen 5 5600G</a>	20,004
<a href="#">Intel Xeon W-2150B @ 3.00GHz</a>	19,977
<a href="#">AMD EPYC 7252</a>	19,965
<a href="#">AMD Ryzen 7 4700G</a>	19,895
<a href="#">Intel Xeon Gold 6226 @ 2.70GHz</a>	19,810
<a href="#">Intel Xeon E5-2698 v3 @ 2.30GHz</a>	19,782
<a href="#">Intel Xeon E5-2699 v3 @ 2.30GHz</a>	19,763
<a href="#">AMD Ryzen 7 5800U</a>	19,734
<a href="#">AMD Ryzen 9 4900HS</a>	19,608
<a href="#">AMD Ryzen 7 PRO 5850U</a>	19,604
<a href="#">Intel Core i9-9900KS @ 4.00GHz</a>	19,603
<a href="#">AMD EPYC 7351P</a>	19,589
<a href="#">AMD Ryzen 7 PRO 4750GE</a>	19,584
<a href="#">Intel Xeon Gold 6132 @ 2.60GHz</a>	19,552
<a href="#">Intel Xeon E5-2682 v4 @ 2.50GHz</a>	19,551

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<a href="#">Intel Core i7-10700K @ 3.80GHz</a>	19,467
<a href="#">Intel Xeon W-2245 @ 3.90GHz</a>	19,457
<a href="#">Intel Xeon Gold 6137 @ 3.90GHz</a>	19,365
<a href="#">Intel Core i7-7900X @ 3.30GHz</a>	19,358
<a href="#">Intel Xeon W-1270P @ 3.80GHz</a>	19,347
<a href="#">AMD Ryzen 5 PRO 5650GE</a>	19,266
<a href="#">Intel Core i7-10700KF @ 3.80GHz</a>	19,253
<a href="#">Intel Xeon Gold 6126 @ 2.60GHz</a>	19,223
<a href="#">AMD Ryzen 7 4800H</a>	19,214
<a href="#">Intel Xeon W-1350 @ 3.30GHz</a>	19,154
<a href="#">Intel Xeon E5-2697 v3 @ 2.60GHz</a>	19,040
<a href="#">AMD Ryzen 9 4900H</a>	19,035
<a href="#">Intel Xeon E5-2676 v4 @ 2.40GHz</a>	18,978
<a href="#">AMD Ryzen 7 4800HS</a>	18,966
<a href="#">Intel Xeon W-11855M @ 3.20GHz</a>	18,945
<a href="#">AMD Ryzen 5 5600GE</a>	18,879
<a href="#">Intel Core i9-9900K @ 3.60GHz</a>	18,837
<a href="#">AMD Ryzen 5 3600XT</a>	18,830
<a href="#">Intel Core i9-9900KF @ 3.60GHz</a>	18,823
<a href="#">Intel Xeon Silver 4214R @ 2.40GHz</a>	18,778
<a href="#">Intel Xeon Gold 6144 @ 3.50GHz</a>	18,656
<a href="#">Intel Xeon Silver 4216 @ 2.10GHz</a>	18,561
<a href="#">Intel Xeon W-1290T @ 1.90GHz</a>	18,409
<a href="#">Intel Core i5-11600 @ 2.80GHz</a>	18,391
<a href="#">Intel Xeon D-2183IT @ 2.20GHz</a>	18,385
<a href="#">Intel Core i7-9800X @ 3.80GHz</a>	18,376

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<a href="#">Intel Xeon E5-2680 v4 @ 2.40GHz</a>	18,344
<a href="#">AMD Ryzen 5 3600X</a>	18,317
<a href="#">Intel Xeon E5-2683 v4 @ 2.10GHz</a>	18,254
<a href="#">Intel Xeon W-2145 @ 3.70GHz</a>	18,237
<a href="#">AMD Ryzen 7 Extreme Edition</a>	18,187
<a href="#">Intel Xeon W-1270 @ 3.40GHz</a>	18,093
<a href="#">Intel Xeon D-2187NT @ 2.00GHz</a>	18,070
<a href="#">AMD 4700S</a>	18,045
<a href="#">AMD Ryzen 5 PRO 3600</a>	18,037
<a href="#">Intel Core i5-11500 @ 2.70GHz</a>	17,906
<a href="#">Intel Core i9-10900TE @ 1.80GHz</a>	17,888
<a href="#">AMD Ryzen 5 3600</a>	17,859
<a href="#">Intel Core i5-11400F @ 2.60GHz</a>	17,843
<a href="#">AMD Ryzen 5 5600H</a>	17,831
<a href="#">Intel Xeon E5-2680R v4 @ 2.40GHz</a>	17,795
<a href="#">Intel Xeon E5-2687W v4 @ 3.00GHz</a>	17,791
<a href="#">Intel Xeon E5-2686 v3 @ 2.00GHz</a>	17,678
<a href="#">Intel Xeon E-2278G @ 3.40GHz</a>	17,609
<a href="#">AMD Ryzen 7 2700X</a>	17,602
<a href="#">Intel Xeon Gold 5120T @ 2.20GHz</a>	17,540
<a href="#">Intel Core i5-11400 @ 2.60GHz</a>	17,534
<a href="#">Intel Xeon E5-2673 v4 @ 2.30GHz</a>	17,533
<a href="#">Intel Core i5-11500H @ 2.90GHz</a>	17,472
<a href="#">Intel Core i7-7820X @ 3.60GHz</a>	17,349
<a href="#">Intel Xeon W-2140B @ 3.20GHz</a>	17,306
<a href="#">AMD Ryzen 7 4800U</a>	17,277

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<a href="#">Intel Core i7-10700 @ 2.90GHz</a>	17,264
<a href="#">Intel Xeon E-2278GE @ 3.30GHz</a>	17,210
<a href="#">Intel Xeon E5-4669 v3 @ 2.10GHz</a>	17,209
<a href="#">AMD Ryzen 7 PRO 2700X</a>	17,113
<a href="#">Intel Xeon E-2288G @ 3.70GHz</a>	17,107
<a href="#">Intel Core i9-9900 @ 3.10GHz</a>	17,102
<a href="#">Intel Core i7-6950X @ 3.00GHz</a>	17,055
<a href="#">Intel Core i7-10700F @ 2.90GHz</a>	16,998
<a href="#">Intel Xeon Gold 5120 @ 2.20GHz</a>	16,990
<a href="#">Intel Xeon W-3223 @ 3.50GHz</a>	16,979
<a href="#">AMD Ryzen 5 PRO 5650U</a>	16,850
<a href="#">AMD Ryzen Threadripper 1900X</a>	16,847
<a href="#">Intel Xeon E5-2686 v4 @ 2.30GHz</a>	16,745
<a href="#">Intel Xeon E5-2689 v4 @ 3.10GHz</a>	16,706
<a href="#">AMD EPYC 7232P</a>	16,658
<a href="#">Intel Core i9-10980HK @ 2.40GHz</a>	16,541
<a href="#">Intel Xeon Gold 6134 @ 3.20GHz</a>	16,513
<a href="#">AMD Ryzen 5 PRO 4650G</a>	16,487
<a href="#">AMD Ryzen 5 PRO 4400G</a>	16,456
<a href="#">Intel Xeon E5-2690 v3 @ 2.60GHz</a>	16,417
<a href="#">AMD Ryzen 7 5700U</a>	16,393
<a href="#">AMD Ryzen 5 4600GE</a>	16,377
<a href="#">Intel Core i7-10700TE @ 2.00GHz</a>	16,332
<a href="#">AMD Ryzen 7 1800X</a>	16,287
<a href="#">AMD Ryzen Embedded V2748</a>	16,186
<a href="#">Intel Xeon Silver 4214 @ 2.20GHz</a>	16,140

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<a href="#">Intel Xeon E5-2669 v3 @ 2.30GHz</a>	16,107
<a href="#">Intel Xeon W-10885M @ 2.40GHz</a>	16,094
<a href="#">Intel Xeon Gold 5215 @ 2.50GHz</a>	16,058
<a href="#">Intel Xeon E5-2695 v3 @ 2.30GHz</a>	16,032
<a href="#">Intel Xeon Gold 5118 @ 2.30GHz</a>	16,015
<a href="#">AMD Ryzen 5 5600U</a>	15,998
<a href="#">AMD Ryzen 5 PRO 4650GE</a>	15,906
<a href="#">Intel Core i9-10885H @ 2.40GHz</a>	15,889
<a href="#">Intel Xeon Gold 5117 @ 2.00GHz</a>	15,816
<a href="#">AMD Ryzen 7 PRO 1700X</a>	15,799
<a href="#">Intel Xeon E-2286M @ 2.40GHz</a>	15,747
<a href="#">AMD Ryzen 5 4600G</a>	15,743
<a href="#">AMD Ryzen 7 2700</a>	15,684
<a href="#">Intel Core i7-10875H @ 2.30GHz</a>	15,680
<a href="#">AMD Ryzen Embedded V2718</a>	15,588
<a href="#">AMD Ryzen 7 PRO 4750U</a>	15,545
<a href="#">AMD Ryzen 7 1700X</a>	15,543
<a href="#">Intel Core i9-10900T @ 1.90GHz</a>	15,488
<a href="#">Intel Xeon E5-2680 v3 @ 2.50GHz</a>	15,484
<a href="#">Intel Core i7-10870H @ 2.20GHz</a>	15,406
<a href="#">Intel Xeon E5-4667 v3 @ 2.00GHz</a>	15,397
<a href="#">Intel Core i9-10880H @ 2.30GHz</a>	15,390
<a href="#">Intel Xeon Silver 4214Y @ 2.20GHz</a>	15,248
<a href="#">Intel Xeon Silver 4116T @ 2.10GHz</a>	15,187
<a href="#">Apple M1 8 Core 3200 MHz</a>	15,146
<a href="#">Intel Xeon D-2166NT @ 2.00GHz</a>	15,105

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">AMD Ryzen 7 PRO 2700</a>	15,062
<a href="#">Intel Xeon Gold 5217 @ 3.00GHz</a>	15,036
<a href="#">AMD EPYC 7301</a>	14,991
<a href="#">Intel Xeon Silver 4210R @ 2.40GHz</a>	14,983
<a href="#">Intel Core i9-9980HK @ 2.40GHz</a>	14,939
<a href="#">Intel Xeon E5-2699A v4 @ 2.40GHz</a>	14,917
<a href="#">AMD EPYC 7251</a>	14,865
<a href="#">Intel Xeon E5-2678 v3 @ 2.50GHz</a>	14,839
<a href="#">Intel Xeon E5-1681 v3 @ 2.90GHz</a>	14,820
<a href="#">Intel Xeon E5-2687W v3 @ 3.10GHz</a>	14,802
<a href="#">AMD Ryzen 5 PRO 4400GE</a>	14,795
<a href="#">AMD Ryzen 5 4600H</a>	14,792
<a href="#">Intel Xeon Silver 4116 @ 2.10GHz</a>	14,785
<a href="#">Intel Xeon E5-2683 v3 @ 2.00GHz</a>	14,734
<a href="#">AMD Ryzen 7 1700</a>	14,717
<a href="#">Intel Core i7-8086K @ 4.00GHz</a>	14,671
<a href="#">AMD Ryzen 7 2700E</a>	14,657
<a href="#">AMD Ryzen 5 4600HS</a>	14,652
<a href="#">Intel Core i5-11400H @ 2.70GHz</a>	14,652
<a href="#">Intel Core i7-9700KF @ 3.60GHz</a>	14,638
<a href="#">Intel Xeon W-1250P @ 4.10GHz</a>	14,632
<a href="#">AMD Ryzen 7 PRO 1700</a>	14,613
<a href="#">Intel Core i5-10600KF @ 4.10GHz</a>	14,609
<a href="#">Intel Core i5-10600K @ 4.10GHz</a>	14,552
<a href="#">Intel Core i7-9700K @ 3.60GHz</a>	14,547
<a href="#">Intel Xeon E5-1680 v4 @ 3.40GHz</a>	14,451

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Xeon Silver 4215 @ 2.50GHz</a>	14,439
<a href="#">Intel Xeon W-2235 @ 3.80GHz</a>	14,426
<a href="#">Intel Xeon E-2236 @ 3.40GHz</a>	14,412
<a href="#">Intel Xeon E5-2676 v3 @ 2.40GHz</a>	14,407
<a href="#">Intel Xeon Silver 4123 @ 3.00GHz</a>	14,405
<a href="#">Intel Xeon E-2286G @ 4.00GHz</a>	14,396
<a href="#">Intel Xeon E5-2660 v4 @ 2.00GHz</a>	14,342
<a href="#">Intel Xeon Silver 4210 @ 2.20GHz</a>	14,304
<a href="#">Intel Xeon Gold 6128 @ 3.40GHz</a>	14,273
<a href="#">Intel Xeon E5-4660 v3 @ 2.10GHz</a>	14,256
<a href="#">Intel Xeon E5-2696 v2 @ 2.50GHz</a>	14,229
<a href="#">Intel Xeon E5-2658 v4 @ 2.30GHz</a>	14,168
<a href="#">Intel Xeon E5-2697 v2 @ 2.70GHz</a>	14,162
<a href="#">Intel Xeon E5-2667 v4 @ 3.20GHz</a>	14,148
<a href="#">Intel Xeon W-2135 @ 3.70GHz</a>	14,136
<a href="#">AMD Ryzen 5 2600X</a>	14,080
<a href="#">Intel Xeon E5-2673 v3 @ 2.40GHz</a>	14,055
<a href="#">Intel Core i9-9880H @ 2.30GHz</a>	14,037
<a href="#">Intel Xeon E5-2670 v3 @ 2.30GHz</a>	14,033
<a href="#">AMD Ryzen 3 PRO 5350G</a>	14,025
<a href="#">Intel Xeon W-1250 @ 3.30GHz</a>	14,001
<a href="#">Intel Core i9-9900T @ 2.10GHz</a>	13,993
<a href="#">Intel Xeon E-2186G @ 3.80GHz</a>	13,976
<a href="#">Intel Core i5-10600 @ 3.30GHz</a>	13,962
<a href="#">Intel Xeon E-2246G @ 3.60GHz</a>	13,957
<a href="#">Intel Core i7-6900K @ 3.20GHz</a>	13,954

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">AMD Ryzen 3 5300G</a>	13,932
<a href="#">Intel Core i7-8700K @ 3.70GHz</a>	13,894
<a href="#">AMD EPYC 3251</a>	13,886
<a href="#">AMD Ryzen 3 5300GE</a>	13,843
<a href="#">AMD Ryzen 7 4700U</a>	13,760
<a href="#">AMD Ryzen 3 PRO 5350GE</a>	13,707
<a href="#">Intel Xeon E-2176G @ 3.70GHz</a>	13,698
<a href="#">AMD Ryzen 5 4600U</a>	13,679
<a href="#">AMD Ryzen 5 PRO 2600</a>	13,575
<a href="#">Intel Core i7-9700F @ 3.00GHz</a>	13,538
<a href="#">Intel Xeon E-2136 @ 3.30GHz</a>	13,506
<a href="#">Intel Xeon E5-2658 v3 @ 2.20GHz</a>	13,487
<a href="#">Intel Core i7-9700 @ 3.00GHz</a>	13,477
<a href="#">AMD Ryzen 5 5500U</a>	13,474
<a href="#">Intel Xeon E5-2690 v2 @ 3.00GHz</a>	13,406
<a href="#">Intel Xeon E5-1660 v4 @ 3.20GHz</a>	13,395
<a href="#">Intel Xeon E5-2695 v2 @ 2.40GHz</a>	13,382
<a href="#">Intel Core i5-11400T @ 1.30GHz</a>	13,367
<a href="#">AMD Ryzen 5 3500X</a>	13,366
<a href="#">Intel Xeon E-2146G @ 3.50GHz</a>	13,353
<a href="#">Intel Xeon E-2276G @ 3.80GHz</a>	13,300
<a href="#">Intel Core i5-10500 @ 3.10GHz</a>	13,248
<a href="#">Intel Core i7-10700T @ 2.00GHz</a>	13,231
<a href="#">AMD Ryzen 5 2600</a>	13,214
<a href="#">Intel Xeon D-2143IT @ 2.20GHz</a>	13,107
<a href="#">Intel Core i7-8700 @ 3.20GHz</a>	13,081

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Xeon E5-1680 v3 @ 3.20GHz</a>	13,081
<a href="#">AMD Ryzen 5 1600X</a>	13,047
<a href="#">Intel Xeon E5-2660 v3 @ 2.60GHz</a>	13,007
<a href="#">AMD Ryzen 5 PRO 4650U</a>	12,983
<a href="#">Intel Xeon E5-4627 v4 @ 2.60GHz</a>	12,969
<a href="#">Intel Xeon E5-2685 v3 @ 2.60GHz</a>	12,944
<a href="#">Intel Xeon W-10855M @ 2.80GHz</a>	12,943
<a href="#">AMD Ryzen 5 3500</a>	12,902
<a href="#">Intel Xeon E5-2618L v4 @ 2.20GHz</a>	12,885
<a href="#">Intel Core i7-7800X @ 3.50GHz</a>	12,786
<a href="#">AMD Ryzen 3 3300X</a>	12,759
<a href="#">Intel Core i7-8700B @ 3.20GHz</a>	12,754
<a href="#">Intel Xeon E5-2667 v3 @ 3.20GHz</a>	12,734
<a href="#">Intel Core i7-5960X @ 3.00GHz</a>	12,665
<a href="#">Intel Core i7-11375H @ 3.30GHz</a>	12,610
<a href="#">Intel Xeon E5-2680 v2 @ 2.80GHz</a>	12,601
<a href="#">Intel Xeon Silver 4114 @ 2.20GHz</a>	12,581
<a href="#">Intel Core i7-10750H @ 2.60GHz</a>	12,537
<a href="#">Intel Xeon E5-4657L v2 @ 2.40GHz</a>	12,495
<a href="#">Intel Core i5-10400F @ 2.90GHz</a>	12,464
<a href="#">Intel Core i7-11370H @ 3.30GHz</a>	12,441
<a href="#">Intel Core i5-10400 @ 2.90GHz</a>	12,395
<a href="#">Intel Xeon E5-1680 v2 @ 3.00GHz</a>	12,389
<a href="#">AMD Ryzen 5 1600</a>	12,352
<a href="#">Intel Xeon E-2276M @ 2.80GHz</a>	12,278
<a href="#">Intel Core i7-10850H @ 2.70GHz</a>	12,241

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Xeon E5-2687W v2 @ 3.40GHz</a>	12,240
<a href="#">Intel Xeon E5-2650 v4 @ 2.20GHz</a>	12,225
<a href="#">Intel Xeon W-2133 @ 3.60GHz</a>	12,217
<a href="#">Intel Xeon E5-2667 v2 @ 3.30GHz</a>	12,206
<a href="#">Intel Xeon D-2141I @ 2.20GHz</a>	12,177
<a href="#">Intel Core i5-10500H @ 2.50GHz</a>	12,122
<a href="#">Intel Xeon E5-2692 v2 @ 2.20GHz</a>	12,119
<a href="#">AMD Ryzen 3 5400U</a>	12,110
<a href="#">AMD Ryzen 5 PRO 4500U</a>	12,049
<a href="#">AMD Ryzen 3 PRO 5450U</a>	12,047
<a href="#">Intel Xeon E-2278GEL @ 2.00GHz</a>	12,024
<a href="#">Intel Xeon E5-2675 v3 @ 1.80GHz</a>	11,960
<a href="#">Intel Xeon E5-2673 v2 @ 3.30GHz</a>	11,919
<a href="#">Intel Xeon E5-2650L v4 @ 1.70GHz</a>	11,918
<a href="#">Intel Xeon E5-2650 v3 @ 2.30GHz</a>	11,907
<a href="#">Intel Core i5-10600T @ 2.40GHz</a>	11,871
<a href="#">Intel Core i7-9700E @ 2.60GHz</a>	11,869
<a href="#">Intel Core i5-10505 @ 3.20GHz</a>	11,853
<a href="#">Intel Xeon E5-2649 v3 @ 2.30GHz</a>	11,796
<a href="#">Intel Xeon E5-2663 v3 @ 2.80GHz</a>	11,777
<a href="#">AMD Ryzen 3 3100</a>	11,720
<a href="#">Intel Xeon E5-2650L v3 @ 1.80GHz</a>	11,711
<a href="#">Intel Xeon D-2146NT @ 2.30GHz</a>	11,704
<a href="#">Intel Xeon E5-2630 v4 @ 2.20GHz</a>	11,691
<a href="#">Intel Core i7-1185G7E @ 2.80GHz</a>	11,645
<a href="#">Intel Xeon D-1577 @ 1.30GHz</a>	11,645

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Core i7-9850H @ 2.60GHz</a>	11,639
<a href="#">Intel Xeon E5-1660 v3 @ 3.00GHz</a>	11,617
<a href="#">Intel Core i7-9750HF @ 2.60GHz</a>	11,591
<a href="#">AMD Ryzen 3 4300GE</a>	11,588
<a href="#">Intel Xeon E5-2648L v4 @ 1.80GHz</a>	11,547
<a href="#">Intel Xeon E5-4669 v4 @ 2.20GHz</a>	11,523
<a href="#">Intel Core i5-1145G7E @ 2.60GHz</a>	11,488
<a href="#">Intel Xeon E5-2670 v2 @ 2.50GHz</a>	11,483
<a href="#">Intel Xeon E5-2640 v4 @ 2.40GHz</a>	11,482
<a href="#">AMD Ryzen 3 PRO 4350GE</a>	11,420
<a href="#">Intel Xeon E5-4627 v3 @ 2.60GHz</a>	11,344
<a href="#">AMD Ryzen 3 PRO 4200G</a>	11,315
<a href="#">Intel Core i7-9750H @ 2.60GHz</a>	11,296
<a href="#">Intel Core i5-11300H @ 3.10GHz</a>	11,279
<a href="#">Intel Core i7-6850K @ 3.60GHz</a>	11,276
<a href="#">Intel Xeon E5-1650 v4 @ 3.60GHz</a>	11,251
<a href="#">Intel Xeon W-2225 @ 4.10GHz</a>	11,226
<a href="#">AMD Ryzen 5 4500U</a>	11,220
<a href="#">Intel Xeon Silver 4208 @ 2.10GHz</a>	11,163
<a href="#">Intel Xeon E5-2643 v4 @ 3.40GHz</a>	11,152
<a href="#">Intel Xeon E-2226G @ 3.40GHz</a>	11,119
<a href="#">Intel Xeon E5-2640 v3 @ 2.60GHz</a>	11,111
<a href="#">AMD Ryzen 3 4300G</a>	11,102
<a href="#">Intel Xeon E5-2628L v4 @ 1.90GHz</a>	11,079
<a href="#">Intel Xeon E-2186M @ 2.90GHz</a>	11,024
<a href="#">AMD Ryzen 3 PRO 4200GE</a>	11,006

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Apple A12X Bionic</a>	10,999
<a href="#">Intel Core i7-1160G7 @ 1.20GHz</a>	10,981
<a href="#">Intel Xeon E-2176M @ 2.70GHz</a>	10,978
<a href="#">Intel Core i7-1185G7 @ 3.00GHz</a>	10,946
<a href="#">Intel Xeon E-2126G @ 3.30GHz</a>	10,922
<a href="#">Intel Core i5-1145G7 @ 2.60GHz</a>	10,896
<a href="#">Intel Core i9-8950HK @ 2.90GHz</a>	10,890
<a href="#">AMD Ryzen 3 PRO 4350G</a>	10,889
<a href="#">Intel Xeon E5-2470 v2 @ 2.40GHz</a>	10,871
<a href="#">Intel Xeon E5-2630L v4 @ 1.80GHz</a>	10,864
<a href="#">Intel Core i5-9600KF @ 3.70GHz</a>	10,838
<a href="#">Intel Xeon E5-4650 v3 @ 2.10GHz</a>	10,838
<a href="#">Intel Core i5-9600K @ 3.70GHz</a>	10,819
<a href="#">Intel Core i7-8700T @ 2.40GHz</a>	10,813
<a href="#">AMD EPYC 3201</a>	10,762
<a href="#">Intel Core i7-9700TE @ 1.80GHz</a>	10,722
<a href="#">Intel Core i5-10500T @ 2.30GHz</a>	10,705
<a href="#">Intel Core i5-9600 @ 3.10GHz</a>	10,622
<a href="#">Intel Core i7-9700T @ 2.00GHz</a>	10,616
<a href="#">Intel Core i7-1165G7 @ 2.80GHz</a>	10,607
<a href="#">Intel Core i7-6800K @ 3.40GHz</a>	10,582
<a href="#">Intel Core i5-1140G7 @ 1.10GHz</a>	10,560
<a href="#">Intel Xeon E5-4620 v3 @ 2.00GHz</a>	10,509
<a href="#">Intel Core i5-1130G7 @ 1.10GHz</a>	10,483
<a href="#">Intel Xeon E5-2660 v2 @ 2.20GHz</a>	10,482
<a href="#">Intel Xeon E5-2643 v3 @ 3.40GHz</a>	10,480

Załącznik nr 1A do SWZ z dnia .....2021 r.

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Xeon E5-2618L v3 @ 2.30GHz</a>	10,464
<a href="#">Intel Core i7-8850H @ 2.60GHz</a>	10,449
<a href="#">Intel Core i7-1068NG7 @ 2.30GHz</a>	10,436
<a href="#">AMD Ryzen 5 PRO 1600</a>	10,401
<a href="#">Intel Xeon E5-4640 v3 @ 1.90GHz</a>	10,372
<a href="#">Intel Xeon E5-1650 v3 @ 3.50GHz</a>	10,369
<a href="#">Intel Xeon Silver 4109T @ 2.00GHz</a>	10,348
<a href="#">Intel Xeon E5-2630 v3 @ 2.40GHz</a>	10,299
<a href="#">Intel Core i5-9500F @ 3.00GHz</a>	10,285
<a href="#">Intel Xeon E5-2658 v2 @ 2.40GHz</a>	10,280
<a href="#">Intel Core i7-5930K @ 3.50GHz</a>	10,277
<a href="#">ARM Neoverse-N1 16 Core 0 MHz</a>	10,231
<a href="#">AMD Ryzen 3 5300U</a>	10,213
<a href="#">Intel Xeon W-2125 @ 4.00GHz</a>	10,212
<a href="#">Intel Xeon E5-1660 v2 @ 3.70GHz</a>	10,190
<a href="#">Intel Xeon Silver 4110 @ 2.10GHz</a>	10,160
<a href="#">Intel Core i7-8750H @ 2.20GHz</a>	10,145
<a href="#">Intel Core i5-8600K @ 3.60GHz</a>	10,139
<a href="#">Intel Core i5-10400T @ 2.00GHz</a>	10,133
<a href="#">Intel Core i3-10320 @ 3.80GHz</a>	10,127
<a href="#">Intel Core i7-10710U @ 1.10GHz</a>	10,103
<a href="#">Intel Core i5-1135G7 @ 2.40GHz</a>	10,053
<a href="#">Intel Xeon E-2244G @ 3.80GHz</a>	9,986
<a href="#">Intel Xeon E5-2650 v2 @ 2.60GHz</a>	9,985
<a href="#">Intel Xeon E5-2690 @ 2.90GHz</a>	9,971
<a href="#">AMD Ryzen 3 PRO 4450U</a>	9,970

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Xeon E5-2628L v3 @ 2.00GHz</a>	9,949
<a href="#">Intel Core i7-4960X @ 3.60GHz</a>	9,943
<a href="#">Intel Core i5-8600 @ 3.10GHz</a>	9,877
<a href="#">Intel Xeon E5-2648L v3 @ 1.80GHz</a>	9,847
<a href="#">Intel Xeon E-2234 @ 3.60GHz</a>	9,818
<a href="#">Intel Core i7-5820K @ 3.30GHz</a>	9,814
<a href="#">Intel Core i7-7740X @ 4.30GHz</a>	9,809
<a href="#">Intel Xeon E5-2689 @ 2.60GHz</a>	9,766
<a href="#">Intel Core i5-1038NG7 @ 2.00GHz</a>	9,733
<a href="#">Intel Core i5-9500 @ 3.00GHz</a>	9,733
<a href="#">Intel Core i7-7700K @ 4.20GHz</a>	9,710
<a href="#">Intel Xeon E5-2687W @ 3.10GHz</a>	9,699
<a href="#">Intel Core i3-10305 @ 3.80GHz</a>	9,689
<a href="#">AMD Ryzen 5 3350GE</a>	9,684
<a href="#">Intel Xeon E-2276ME @ 2.80GHz</a>	9,680
<a href="#">AMD Ryzen 5 PRO 3350GE</a>	9,643
<a href="#">Intel Xeon E-2274G @ 4.00GHz</a>	9,639
<a href="#">Intel Core i5-8500 @ 3.00GHz</a>	9,604
<a href="#">Intel Core i5-8500B @ 3.00GHz</a>	9,576
<a href="#">AMD Ryzen 5 PRO 3350G</a>	9,570
<a href="#">Intel Core i5-9400F @ 2.90GHz</a>	9,548
<a href="#">Intel Xeon D-1541 @ 2.10GHz</a>	9,544
<a href="#">AMD Ryzen 5 2500X</a>	9,517
<a href="#">Intel Xeon E-2174G @ 3.80GHz</a>	9,502
<a href="#">Intel Core i5-9400 @ 2.90GHz</a>	9,498
<a href="#">AMD Ryzen 5 PRO 1500</a>	9,434

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Xeon Gold 5222 @ 3.80GHz</a>	9,428
<a href="#">AMD Ryzen 5 PRO 3400G</a>	9,403
<a href="#">Intel Core i3-1125G4 @ 2.00GHz</a>	9,397
<a href="#">Intel Xeon E5-4655 v3 @ 2.90GHz</a>	9,377
<a href="#">AMD Ryzen 5 3400G</a>	9,360
<a href="#">Intel Core i3-10300 @ 3.70GHz</a>	9,344
<a href="#">Intel Xeon E5-4627 v2 @ 3.30GHz</a>	9,320
<a href="#">Intel Xeon E5-2680 @ 2.70GHz</a>	9,316
<a href="#">Intel Core i7-4930K @ 3.40GHz</a>	9,307
<a href="#">Intel Xeon Silver 4108 @ 1.80GHz</a>	9,302
<a href="#">Intel Xeon E-2144G @ 3.60GHz</a>	9,288
<a href="#">Intel Xeon E3-1285 v6 @ 4.10GHz</a>	9,276
<a href="#">Intel Xeon E5-1650 v2 @ 3.50GHz</a>	9,244
<a href="#">Intel Xeon D-1567 @ 2.10GHz</a>	9,236
<a href="#">Intel Xeon D-1587 @ 1.70GHz</a>	9,223
<a href="#">Intel Core i5-8400 @ 2.80GHz</a>	9,221
<a href="#">Intel Xeon E5-2651 v2 @ 1.80GHz</a>	9,216
<a href="#">Intel Core i5-9500TE @ 2.20GHz</a>	9,212
<a href="#">Intel Xeon E3-1275 v6 @ 3.80GHz</a>	9,206
<a href="#">Intel Core i5-9600T @ 2.30GHz</a>	9,167
<a href="#">Intel Core i7-9850HL @ 1.90GHz</a>	9,112
<a href="#">Intel Core i3-10105F @ 3.70GHz</a>	9,099
<a href="#">Intel Xeon E3-1280 v6 @ 3.90GHz</a>	9,087
<a href="#">Intel Xeon D-1548 @ 2.00GHz</a>	9,075
<a href="#">AMD Ryzen 5 1500X</a>	9,064
<a href="#">Intel Xeon E5-2629 v3 @ 2.40GHz</a>	9,062

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Xeon E5-4648 v3 @ 1.70GHz</a>	9,061
<a href="#">AMD Ryzen 5 3350G</a>	9,036
<a href="#">Intel Xeon E3-1270 v6 @ 3.80GHz</a>	9,017
<a href="#">Intel Core i3-10105 @ 3.70GHz</a>	9,007
<a href="#">Intel Core i7-6700K @ 4.00GHz</a>	8,972
<a href="#">Intel Xeon E5-2643 v2 @ 3.50GHz</a>	8,971
<a href="#">Intel Xeon E5-2670 @ 2.60GHz</a>	8,954
<a href="#">Intel Core i5-10400H @ 2.60GHz</a>	8,946
<a href="#">AMD Ryzen 5 3400GE</a>	8,940
<a href="#">Intel Core i7-10810U @ 1.10GHz</a>	8,923
<a href="#">Intel Core i5-3170K @ 3.20GHz</a>	8,882
<a href="#">Intel Core i7-1065G7 @ 1.30GHz</a>	8,845
<a href="#">Intel Xeon E5-2620 v4 @ 2.10GHz</a>	8,837
<a href="#">Intel Xeon E5-2630L v3 @ 1.80GHz</a>	8,830
<a href="#">Intel Core i3-10100 @ 3.60GHz</a>	8,826
<a href="#">Intel Core i7-8559U @ 2.70GHz</a>	8,797
<a href="#">Intel Core i7-8809G @ 3.10GHz</a>	8,789
<a href="#">Intel Core i5-10300H @ 2.50GHz</a>	8,781
<a href="#">Intel Core i3-10100F @ 3.60GHz</a>	8,775
<a href="#">Intel Xeon E3-1240 v6 @ 3.70GHz</a>	8,773
<a href="#">AMD Ryzen 5 2400G</a>	8,736
<a href="#">Intel Core i7-8569U @ 2.80GHz</a>	8,717
<a href="#">Intel Xeon W-2223 @ 3.60GHz</a>	8,669
<a href="#">Intel Core i7-7700 @ 3.60GHz</a>	8,620
<a href="#">Intel Core i7-3960X @ 3.30GHz</a>	8,611
<a href="#">Intel Xeon E5-2648L v2 @ 1.90GHz</a>	8,611

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Xeon W-2123 @ 3.60GHz</a>	8,610
<a href="#">Intel Xeon Gold 5122 @ 3.60GHz</a>	8,598
<a href="#">Intel Xeon E5-4650 @ 2.70GHz</a>	8,574
<a href="#">Intel Xeon E3-1245 v6 @ 3.70GHz</a>	8,533
<a href="#">Apple A14 Bionic</a>	8,518
<a href="#">Intel Core i5-10200H @ 2.40GHz</a>	8,473
<a href="#">Intel Xeon E5-2665 @ 2.40GHz</a>	8,457
<a href="#">Intel Core i7-8557U @ 1.70GHz</a>	8,429
<a href="#">Intel Core i5-1035G7 @ 1.20GHz</a>	8,426
<a href="#">Intel Core i5-8600T @ 2.30GHz</a>	8,424
<a href="#">Intel Xeon E5-4650L @ 2.60GHz</a>	8,415
<a href="#">Intel Xeon E3-1585 v5 @ 3.50GHz</a>	8,408
<a href="#">Intel Xeon E5-1660 @ 3.30GHz</a>	8,393
<a href="#">Intel Xeon E3-1275 v5 @ 3.60GHz</a>	8,389
<a href="#">AMD Ryzen 7 3750H</a>	8,362
<a href="#">AMD Ryzen Embedded V1807B</a>	8,359
<a href="#">Intel Xeon E3-1270 v5 @ 3.60GHz</a>	8,342
<a href="#">Intel Xeon E3-1280 v5 @ 3.70GHz</a>	8,320
<a href="#">Intel Xeon E3-1535M v6 @ 3.10GHz</a>	8,287
<a href="#">Intel Core i5-1035G4 @ 1.10GHz</a>	8,276
<a href="#">Intel Core i5-9400H @ 2.50GHz</a>	8,267
<a href="#">Intel Xeon E3-1230 v6 @ 3.50GHz</a>	8,266
<a href="#">AMD Ryzen 5 PRO 2400G</a>	8,264
<a href="#">Intel Xeon E3-1240 v5 @ 3.50GHz</a>	8,254
<a href="#">Intel Xeon E-2134 @ 3.50GHz</a>	8,253
<a href="#">Intel Core i3-10300T @ 3.00GHz</a>	8,247

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Core i5-8400H @ 2.50GHz</a>	8,219
<a href="#">AMD Ryzen Embedded V1756B</a>	8,215
<a href="#">Intel Xeon E5-2470 @ 2.30GHz</a>	8,205
<a href="#">AMD Ryzen 5 PRO 3400GE</a>	8,192
<a href="#">Intel Core i5-9500T @ 2.20GHz</a>	8,178
<a href="#">Intel Xeon E5-2660 @ 2.20GHz</a>	8,176
<a href="#">Intel Core i7-3970X @ 3.50GHz</a>	8,152
<a href="#">Intel Core i7-3930K @ 3.20GHz</a>	8,139
<a href="#">Intel Core i3-10305T @ 3.00GHz</a>	8,136
<a href="#">Intel Core i7-8706G @ 3.10GHz</a>	8,136
<a href="#">Intel Core i5-8259U @ 2.30GHz</a>	8,125
<a href="#">Intel Xeon E5-1650 @ 3.20GHz</a>	8,089
<a href="#">AMD Ryzen 3 4300U</a>	8,086
<a href="#">Intel Core i5-8279U @ 2.40GHz</a>	8,075
<a href="#">AMD Ryzen 5 3550H</a>	8,074
<a href="#">Intel Core i7-4790K @ 4.00GHz</a>	8,057
<a href="#">Intel Core i5-8269U @ 2.60GHz</a>	8,055
<a href="#">Intel Core i7-6700 @ 3.40GHz</a>	8,053
<a href="#">AMD Opteron 6348</a>	8,030
<a href="#">Intel Xeon E3-1245 v5 @ 3.50GHz</a>	8,030
<a href="#">Intel Xeon E3-1585L v5 @ 3.00GHz</a>	8,021
<a href="#">Intel Xeon E5-2637 v3 @ 3.50GHz</a>	7,995
<a href="#">Intel Xeon E3-1285L v4 @ 3.40GHz</a>	7,975
<a href="#">Intel Xeon D-1531 @ 2.20GHz</a>	7,967
<a href="#">AMD Ryzen 5 2400GE</a>	7,948
<a href="#">AMD Ryzen 5 3500U</a>	7,943

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Core i7-8709G @ 3.10GHz</a>	7,921
<a href="#">Intel Xeon E3-1515M v5 @ 2.80GHz</a>	7,918
<a href="#">Intel Xeon E3-1230 v5 @ 3.40GHz</a>	7,907
<a href="#">Intel Xeon E5-2620 v3 @ 2.40GHz</a>	7,907
<a href="#">Intel Core i7-8705G @ 3.10GHz</a>	7,904
<a href="#">Intel Core i7-7700T @ 2.90GHz</a>	7,894
<a href="#">Intel Core i5-1035G1 @ 1.00GHz</a>	7,882
<a href="#">Intel Core i5-8260U @ 1.60GHz</a>	7,869
<a href="#">Intel Core i5-9300H @ 2.40GHz</a>	7,854
<a href="#">AMD Ryzen 5 3580U</a>	7,833
<a href="#">AMD Ryzen 5 1400</a>	7,818
<a href="#">Intel Xeon E3-1545M v5 @ 2.90GHz</a>	7,806
<a href="#">Intel Xeon E5-2640 v2 @ 2.00GHz</a>	7,784
<a href="#">Intel Core i7-5775C @ 3.30GHz</a>	7,782
<a href="#">Intel Core i7-7820HK @ 2.90GHz</a>	7,770
<a href="#">Intel Core i3-9350K @ 4.00GHz</a>	7,760
<a href="#">Intel Core i7-5950HQ @ 2.90GHz</a>	7,759
<a href="#">Intel Xeon E3-1260L v5 @ 2.90GHz</a>	7,757
<a href="#">Intel Xeon D-2123IT @ 2.20GHz</a>	7,731
<a href="#">Intel Xeon E3-1575M v5 @ 3.00GHz</a>	7,721
<a href="#">AMD Ryzen 3 PRO 1300</a>	7,717
<a href="#">Intel Core i5-9400T @ 1.80GHz</a>	7,714
<a href="#">AMD Athlon Gold PRO 3150G</a>	7,702
<a href="#">Intel Core i7-7920HQ @ 3.10GHz</a>	7,683
<a href="#">AMD Ryzen 5 3550U</a>	7,681
<a href="#">Intel Core i5-8500T @ 2.10GHz</a>	7,678

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Core i5-8257U @ 1.40GHz</a>	7,674
<a href="#">Intel Xeon E3-1270L v4 @ 3.00GHz</a>	7,662
<a href="#">Intel Core i3-10105T @ 3.00GHz</a>	7,661
<a href="#">AMD Ryzen 7 2800H</a>	7,656
<a href="#">Intel Core i5-9300HF @ 2.40GHz</a>	7,633
<a href="#">Intel Xeon E3-1285 v4 @ 3.50GHz</a>	7,614
<a href="#">ARM Cortex-A72 8 Core 0 MHz</a>	7,605
<a href="#">Intel Xeon E-2124G @ 3.40GHz</a>	7,549
<a href="#">Intel Xeon E5-1630 v4 @ 3.70GHz</a>	7,546
<a href="#">AMD Ryzen 5 2600H</a>	7,537
<a href="#">Intel Core i5-8300H @ 2.30GHz</a>	7,535
<a href="#">AMD Ryzen 5 PRO 2400GE</a>	7,524
<a href="#">Intel Core i3-9350KF @ 4.00GHz</a>	7,520
<a href="#">Intel Xeon E3-1535M v5 @ 2.90GHz</a>	7,506
<a href="#">AMD Ryzen 3 2300X</a>	7,498
<a href="#">Intel Xeon E5-2650L v2 @ 1.70GHz</a>	7,475
<a href="#">Intel Core i3-10100T @ 3.00GHz</a>	7,469
<a href="#">Intel Xeon E5-2623 v4 @ 2.60GHz</a>	7,469
<a href="#">Intel Xeon E-2224G @ 3.50GHz</a>	7,466
<a href="#">Intel Xeon E5-1630 v3 @ 3.70GHz</a>	7,463
<a href="#">Intel Core i7-7820EQ @ 3.00GHz</a>	7,453
<a href="#">Intel Xeon E5-2630 v2 @ 2.60GHz</a>	7,451
<a href="#">Intel Core i7-6920HQ @ 2.90GHz</a>	7,447
<a href="#">AMD Ryzen 3 3200GE</a>	7,434
<a href="#">Intel Xeon E5-2667 @ 2.90GHz</a>	7,425
<a href="#">Intel Xeon E3-1271 v3 @ 3.60GHz</a>	7,423

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Xeon E3-1286 v3 @ 3.70GHz</a>	7,418
<a href="#">Intel Xeon E5-1620 v4 @ 3.50GHz</a>	7,403
<a href="#">AMD Ryzen 7 3780U</a>	7,386
<a href="#">Intel Xeon E5-2623 v3 @ 3.00GHz</a>	7,382
<a href="#">Intel Xeon E3-1276 v3 @ 3.60GHz</a>	7,381
<a href="#">Intel Core i7-5775R @ 3.30GHz</a>	7,373
<a href="#">AMD Ryzen 7 PRO 3700U</a>	7,367
<a href="#">Intel Xeon @ 2.00GHz</a>	7,363
<a href="#">Intel Core i3-9320 @ 3.70GHz</a>	7,358
<a href="#">AMD Ryzen 7 3700U</a>	7,354
<a href="#">AMD Opteron 6380</a>	7,336
<a href="#">Intel Xeon E5-2450 @ 2.10GHz</a>	7,321
<a href="#">Intel Xeon E5-2650 @ 2.00GHz</a>	7,320
<a href="#">Intel Core i5-8400T @ 1.70GHz</a>	7,317
<a href="#">Intel Core i7-1060NG7 @ 1.20GHz</a>	7,316
<a href="#">Intel Xeon E5-4640 @ 2.40GHz</a>	7,308
<a href="#">Intel Xeon E-2224 @ 3.40GHz</a>	7,297
<a href="#">AMD Opteron 6281</a>	7,279
<a href="#">Intel Core i3-9300 @ 3.70GHz</a>	7,279
<a href="#">Intel Core i7-6700T @ 2.80GHz</a>	7,279
<a href="#">Intel Core i7-990X @ 3.47GHz</a>	7,251
<a href="#">Intel Core i7-6770HQ @ 2.60GHz</a>	7,237
<a href="#">AMD Athlon Gold PRO 3150GE</a>	7,231
<a href="#">Intel Xeon E5-4610 v3 @ 1.70GHz</a>	7,229
<a href="#">AMD Ryzen 3 3200G</a>	7,223
<a href="#">Intel Core i7-4790 @ 3.60GHz</a>	7,218

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Xeon E3-1270 v3 @ 3.50GHz</a>	7,213
<a href="#">Intel Xeon E3-1281 v3 @ 3.70GHz</a>	7,210
<a href="#">AMD Ryzen 7 PRO 2700U</a>	7,190
<a href="#">Intel Xeon E5-2628L v2 @ 1.90GHz</a>	7,181
<a href="#">Intel Core i7-10610U @ 1.80GHz</a>	7,176
<a href="#">Intel Xeon D-1537 @ 1.70GHz</a>	7,176
<a href="#">Intel Xeon D-1539 @ 1.60GHz</a>	7,175
<a href="#">Intel Xeon E3-1246 v3 @ 3.50GHz</a>	7,168
<a href="#">Intel Xeon W3690 @ 3.47GHz</a>	7,158
<a href="#">Intel Core i7-7820HQ @ 2.90GHz</a>	7,127
<a href="#">Intel Xeon D-1557 @ 1.50GHz</a>	7,118
<a href="#">Intel Xeon E3-1241 v3 @ 3.50GHz</a>	7,112
<a href="#">Intel Xeon X5679 @ 3.20GHz</a>	7,095
<a href="#">Intel Core i7-4770K @ 3.50GHz</a>	7,079
<a href="#">Intel Core i7-995X @ 3.60GHz</a>	7,079
<a href="#">Intel Xeon E3-1505M v5 @ 2.80GHz</a>	7,076
<a href="#">AMD Ryzen 3 PRO 3200G</a>	7,073
<a href="#">Intel Core i5-8305G @ 2.80GHz</a>	7,073
<a href="#">AMD Ryzen 3 PRO 3200GE</a>	7,071
<a href="#">Intel Xeon E3-1275 v3 @ 3.50GHz</a>	7,067
<a href="#">Intel Xeon E3-1505M v6 @ 3.00GHz</a>	7,052
<a href="#">Intel Core i7-4940MX @ 3.10GHz</a>	7,047
<a href="#">Intel Core i7-4770 @ 3.40GHz</a>	7,039
<a href="#">Intel Core i7-5850EQ @ 2.70GHz</a>	7,036
<a href="#">Intel Xeon E-2124 @ 3.30GHz</a>	7,036
<a href="#">Intel Xeon E3-1245 v3 @ 3.40GHz</a>	7,025

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">AMD Opteron 6386 SE</a>	7,017
<a href="#">AMD Ryzen 5 PRO 3500U</a>	7,017
<a href="#">Intel Core i7-980 @ 3.33GHz</a>	7,012
<a href="#">Intel Core i7-6820HK @ 2.70GHz</a>	7,007
<a href="#">AMD Ryzen 5 3450U</a>	7,002
<a href="#">Intel Xeon E5-1620 v3 @ 3.50GHz</a>	6,999
<a href="#">Intel Core i7-4771 @ 3.50GHz</a>	6,998
<a href="#">Intel Xeon E5-4607 v2 @ 2.60GHz</a>	6,986
<a href="#">Intel Xeon E3-1240 v3 @ 3.40GHz</a>	6,984
<a href="#">Intel Core i5-10310U @ 1.70GHz</a>	6,982
<a href="#">Intel Xeon D-1540 @ 2.00GHz</a>	6,982
<a href="#">Intel Xeon E3-1231 v3 @ 3.40GHz</a>	6,972
<a href="#">Intel Core i7-4790S @ 3.20GHz</a>	6,965
<a href="#">Intel Xeon E3-1280 v3 @ 3.60GHz</a>	6,965
<a href="#">Intel Core i7-7700HQ @ 2.80GHz</a>	6,940
<a href="#">Intel Xeon E5-2440 v2 @ 1.90GHz</a>	6,927
<a href="#">AMD Opteron 6287 SE</a>	6,925
<a href="#">Intel Core i7-10510U @ 1.80GHz</a>	6,925
<a href="#">Intel Xeon X5690 @ 3.47GHz</a>	6,925
<a href="#">Intel Core i7-6820EQ @ 2.80GHz</a>	6,924
<a href="#">Intel Xeon E3-1285 v3 @ 3.60GHz</a>	6,919
<a href="#">AMD Ryzen 3 1300X</a>	6,913
<a href="#">Intel Core i7-6820HQ @ 2.70GHz</a>	6,908
<a href="#">Intel Core i3-8350K @ 4.00GHz</a>	6,897
<a href="#">Intel Core i7-6700TE @ 2.40GHz</a>	6,879
<a href="#">Intel Core i7-5850HQ @ 2.70GHz</a>	6,866

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

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Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Xeon E5-2430 v2 @ 2.50GHz</a>	6,864
<a href="#">AMD Ryzen Embedded V1605B</a>	6,849
<a href="#">Intel Xeon E3-1285L v3 @ 3.10GHz</a>	6,848
<a href="#">Intel Core i5-7600K @ 3.80GHz</a>	6,840
<a href="#">Intel Xeon E5-4620 @ 2.20GHz</a>	6,830
<a href="#">AMD Ryzen 5 PRO 2500U</a>	6,792
<a href="#">Intel Xeon E3-1230 v3 @ 3.30GHz</a>	6,784
<a href="#">AMD Ryzen 7 2700U</a>	6,778
<a href="#">Intel Core i3-9100F @ 3.60GHz</a>	6,776
<a href="#">Intel Xeon W3680 @ 3.33GHz</a>	6,776
<a href="#">Intel Xeon E5-2448L v2 @ 1.80GHz</a>	6,774
<a href="#">Intel Core i7-970 @ 3.20GHz</a>	6,771
<a href="#">AMD Ryzen 3 2200G</a>	6,768
<a href="#">AMD FX-9590 Eight-Core</a>	6,762
<a href="#">Intel Core i7-4930MX @ 3.00GHz</a>	6,753
<a href="#">Intel Core i7-980X @ 3.33GHz</a>	6,745
<a href="#">Intel Core i7-4770S @ 3.10GHz</a>	6,736
<a href="#">Intel Xeon X5680 @ 3.33GHz</a>	6,726
<a href="#">AMD Ryzen 3 PRO 2200G</a>	6,708
<a href="#">Intel Core i5-7600 @ 3.50GHz</a>	6,672
<a href="#">Intel Xeon E5-2637 v2 @ 3.50GHz</a>	6,666
<a href="#">Intel Core i5-7640X @ 4.00GHz</a>	6,636
<a href="#">Intel Core i3-9100 @ 3.60GHz</a>	6,634
<a href="#">AMD Ryzen 5 2500U</a>	6,609
<a href="#">Intel Xeon E3-1268L v5 @ 2.40GHz</a>	6,600
<a href="#">Intel Core i7-4980HQ @ 2.80GHz</a>	6,596

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Xeon Platinum 8151 @ 3.40GHz</a>	6,591
<a href="#">Intel Xeon E3-1290 V2 @ 3.70GHz</a>	6,588
<a href="#">Intel Core i7-8665UE @ 1.70GHz</a>	6,587
<a href="#">Intel Xeon E5-1428L v2 @ 2.20GHz</a>	6,566
<a href="#">Intel Xeon E5-1620 v2 @ 3.70GHz</a>	6,557
<a href="#">Intel Core i7-8665U @ 1.90GHz</a>	6,540
<a href="#">Intel Core i7-6700HQ @ 2.60GHz</a>	6,539
<a href="#">Intel Xeon Bronze 3106 @ 1.70GHz</a>	6,532
<a href="#">Intel Core i3-1115G4 @ 3.00GHz</a>	6,525
<a href="#">DO-Premium-AMD</a>	6,523
<a href="#">Intel Xeon E5-2420 v2 @ 2.20GHz</a>	6,509
<a href="#">Intel Xeon E5-2637 v4 @ 3.50GHz</a>	6,509
<a href="#">Intel Xeon E3-1265L v4 @ 2.30GHz</a>	6,493
<a href="#">Intel Xeon W3670 @ 3.20GHz</a>	6,484
<a href="#">Intel Core i7-4820K @ 3.70GHz</a>	6,482
<a href="#">Intel Core i7-4960HQ @ 2.60GHz</a>	6,476
<a href="#">Intel Core i5-10210U @ 1.60GHz</a>	6,470
<a href="#">Intel Core i7-4770R @ 3.20GHz</a>	6,464
<a href="#">Intel Xeon E5-4610 @ 2.40GHz</a>	6,460
<a href="#">Intel Core i7-8650U @ 1.90GHz</a>	6,451
<a href="#">Intel Xeon E3-1286L v3 @ 3.20GHz</a>	6,450
<a href="#">Intel Xeon E3-1265L v3 @ 2.50GHz</a>	6,437
<a href="#">Intel Xeon E3-1270 V2 @ 3.50GHz</a>	6,437
<a href="#">AMD Ryzen 3 2200GE</a>	6,433
<a href="#">Intel Core i7-3770K @ 3.50GHz</a>	6,427
<a href="#">Intel Xeon Silver 4112 @ 2.60GHz</a>	6,420

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Xeon E5-2608L v3 @ 2.00GHz</a>	6,415
<a href="#">Intel Core i5-8365U @ 1.60GHz</a>	6,410
<a href="#">Intel Xeon E3-1275 V2 @ 3.50GHz</a>	6,398
<a href="#">Intel Xeon E3-1280 V2 @ 3.60GHz</a>	6,390
<a href="#">Intel Core i7-4860HQ @ 2.40GHz</a>	6,388
<a href="#">AMD Opteron 6282 SE</a>	6,385
<a href="#">Intel Xeon X5675 @ 3.07GHz</a>	6,382
<a href="#">AMD Ryzen 3 PRO 1200</a>	6,376
<a href="#">Intel Core i7-8565U @ 1.80GHz</a>	6,375
<a href="#">Intel Core i7-3770 @ 3.40GHz</a>	6,371
<a href="#">AMD Opteron 6276</a>	6,351
<a href="#">AMD Ryzen 3 3350U</a>	6,351
<a href="#">Intel Core i7-4870HQ @ 2.50GHz</a>	6,349
<a href="#">Intel Core i7-4790T @ 2.70GHz</a>	6,347
<a href="#">Intel Core i3-8300 @ 3.70GHz</a>	6,341
<a href="#">Intel Xeon E5-2630L v2 @ 2.40GHz</a>	6,337
<a href="#">Intel Xeon E-2254ML @ 1.70GHz</a>	6,333
<a href="#">Intel Xeon E5-2640 @ 2.50GHz</a>	6,318
<a href="#">Intel Core i5-8350U @ 1.70GHz</a>	6,300
<a href="#">Intel Core i7-4760HQ @ 2.10GHz</a>	6,300
<a href="#">Intel Xeon E5-4617 @ 2.90GHz</a>	6,298
<a href="#">Intel Core i7-4910MQ @ 2.90GHz</a>	6,294
<a href="#">Intel Xeon E3-1240 V2 @ 3.40GHz</a>	6,287
<a href="#">AMD Ryzen 3 1200</a>	6,284
<a href="#">Intel Core i5-6600K @ 3.50GHz</a>	6,282
<a href="#">Intel Xeon E3-1225 v6 @ 3.30GHz</a>	6,264

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Core i3-8100B @ 3.60GHz</a>	6,226
<a href="#">Intel Xeon E-2104G @ 3.20GHz</a>	6,215
<a href="#">Intel Xeon E5-2620 v2 @ 2.10GHz</a>	6,215
<a href="#">Intel Xeon X5660 @ 2.80GHz</a>	6,210
<a href="#">Intel Xeon E3-1230 V2 @ 3.30GHz</a>	6,207
<a href="#">Intel Core i7-3770S @ 3.10GHz</a>	6,205
<a href="#">Intel Xeon D-1622 @ 2.60GHz</a>	6,205
<a href="#">Intel Xeon W-2104 @ 3.20GHz</a>	6,202
<a href="#">Intel Core i7-8565UC @ 1.80GHz</a>	6,187
<a href="#">Intel Xeon E3-1245 V2 @ 3.40GHz</a>	6,184
<a href="#">AMD Ryzen 3 PRO 2200GE</a>	6,177
<a href="#">AMD Ryzen 3 PRO 2300U</a>	6,157
<a href="#">Intel Core i5-7600T @ 2.80GHz</a>	6,145
<a href="#">Intel Core i7-4770HQ @ 2.20GHz</a>	6,142
<a href="#">Intel Core i7-4850HQ @ 2.30GHz</a>	6,136
<a href="#">Intel Core i3-8100 @ 3.60GHz</a>	6,134
<a href="#">Intel Xeon E5-2630 @ 2.30GHz</a>	6,134
<a href="#">AMD FX-8370 Eight-Core</a>	6,129
<a href="#">Intel Core i5-8265U @ 1.60GHz</a>	6,126
<a href="#">Intel Xeon X5670 @ 2.93GHz</a>	6,116
<a href="#">Intel Core i7-1185GRE @ 2.80GHz</a>	6,107
<a href="#">Intel Core i5-6600 @ 3.30GHz</a>	6,095
<a href="#">Intel Core i7-4810MQ @ 2.80GHz</a>	6,089
<a href="#">Intel Core i7-5675C @ 3.10GHz</a>	6,089
<a href="#">Intel Xeon E3-1505L v6 @ 2.20GHz</a>	6,088
<a href="#">Intel Xeon E5-2658 @ 2.10GHz</a>	6,073

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">AMD Opteron 6344</a>	6,069
<a href="#">Intel Core i5-7500 @ 3.40GHz</a>	6,066
<a href="#">Intel Core i5-1030NG7 @ 1.10GHz</a>	6,055
<a href="#">AMD FX-9370 Eight-Core</a>	6,054
<a href="#">Intel Xeon E3-1220 v6 @ 3.00GHz</a>	6,048
<a href="#">Intel Core i7-4770T @ 2.50GHz</a>	6,038
<a href="#">Intel Xeon E3-1240L v5 @ 2.10GHz</a>	6,025
<a href="#">Intel Xeon D-1521 @ 2.40GHz</a>	6,017
<a href="#">Intel Core i7-4900MQ @ 2.80GHz</a>	5,991
<a href="#">Intel Core i5-8265UC @ 1.60GHz</a>	5,988
<a href="#">Intel Xeon E5-2609 v4 @ 1.70GHz</a>	5,974
<a href="#">AMD Ryzen 3 PRO 3300U</a>	5,963
<a href="#">Intel Core i5-8250U @ 1.60GHz</a>	5,957
<a href="#">Intel Xeon E3-1275L v3 @ 2.70GHz</a>	5,949
<a href="#">Intel Core i7-5700HQ @ 2.70GHz</a>	5,946
<a href="#">AMD FX-8350 Eight-Core</a>	5,943
<a href="#">Intel Core i7-3840QM @ 2.80GHz</a>	5,943
<a href="#">Intel Xeon E5-2430L v2 @ 2.40GHz</a>	5,943
<a href="#">Intel Core i7-8550U @ 1.80GHz</a>	5,932
<a href="#">Intel Xeon E5-2650L @ 1.80GHz</a>	5,929
<a href="#">Intel Core i3-9300T @ 3.20GHz</a>	5,927
<a href="#">Intel Xeon D-1528 @ 1.90GHz</a>	5,910
<a href="#">Intel Core i7-5700EQ @ 2.60GHz</a>	5,905
<a href="#">AMD Opteron 6378</a>	5,889
<a href="#">AMD Ryzen 3 3300U</a>	5,870
<a href="#">Intel Xeon E5-1620 @ 3.60GHz</a>	5,869

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Xeon E5-2430 @ 2.20GHz</a>	5,867
<a href="#">Intel Xeon E3-1225 v5 @ 3.30GHz</a>	5,863
<a href="#">Intel Core i7-4800MQ @ 2.70GHz</a>	5,860
<a href="#">Intel Xeon E5-1410 v2 @ 2.80GHz</a>	5,842
<a href="#">Intel Xeon E5-2440 @ 2.40GHz</a>	5,841
<a href="#">Intel Core i3-8300T @ 3.20GHz</a>	5,827
<a href="#">Intel Core i7-4710MQ @ 2.50GHz</a>	5,801
<a href="#">Intel Xeon X5650 @ 2.67GHz</a>	5,779
<a href="#">AMD Opteron 4274 HE</a>	5,776
<a href="#">Intel Xeon E5-2450L @ 1.80GHz</a>	5,769
<a href="#">Intel Core i5-5675R @ 3.10GHz</a>	5,761
<a href="#">Intel Core i7-3920XM @ 2.90GHz</a>	5,757
<a href="#">Intel Core i7-3820 @ 3.60GHz</a>	5,749
<a href="#">Intel Core i7-4720HQ @ 2.60GHz</a>	5,720
<a href="#">Intel Core i5-7440EQ @ 2.90GHz</a>	5,711
<a href="#">Intel Core i7-3940XM @ 3.00GHz</a>	5,697
<a href="#">Intel Xeon E3-1205 v6 @ 3.00GHz</a>	5,682
<a href="#">Intel Core i7-3820QM @ 2.70GHz</a>	5,675
<a href="#">Intel Core i5-5675C @ 3.10GHz</a>	5,673
<a href="#">Intel Core i7-3720QM @ 2.60GHz</a>	5,673
<a href="#">Intel Core i3-9100T @ 3.10GHz</a>	5,660
<a href="#">Intel Core i7-3740QM @ 2.70GHz</a>	5,654
<a href="#">Intel Xeon D-1559 @ 1.50GHz</a>	5,647
<a href="#">Intel Core i5-6500 @ 3.20GHz</a>	5,642
<a href="#">Intel Core i5-6600T @ 2.70GHz</a>	5,642
<a href="#">Intel Core i7-4750HQ @ 2.00GHz</a>	5,642

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Core i7-2700K @ 3.50GHz</a>	5,630
<a href="#">AMD Opteron 6238</a>	5,625
<a href="#">Intel Core i7-4722HQ @ 2.40GHz</a>	5,620
<a href="#">Intel Core i5-4690K @ 3.50GHz</a>	5,605
<a href="#">Intel Core i5-7440HQ @ 2.80GHz</a>	5,590
<a href="#">Intel Core i7-3770T @ 2.50GHz</a>	5,587
<a href="#">Intel Core i5-4690 @ 3.50GHz</a>	5,581
<a href="#">AMD Opteron 6376</a>	5,572
<a href="#">Intel Xeon E3-1220 v5 @ 3.00GHz</a>	5,558
<a href="#">Intel Core i5-7400 @ 3.00GHz</a>	5,516
<a href="#">Intel Core i5-6402P @ 2.80GHz</a>	5,510
<a href="#">Intel Xeon E3-1280 @ 3.50GHz</a>	5,510
<a href="#">Intel Xeon E5-2643 @ 3.30GHz</a>	5,510
<a href="#">Intel Core i5-4670K @ 3.40GHz</a>	5,509
<a href="#">Intel Core i7-4700HQ @ 2.40GHz</a>	5,501
<a href="#">AMD Ryzen Embedded V1404I</a>	5,491
<a href="#">AMD Ryzen 3 2300U</a>	5,489
<a href="#">Intel Core i5-4690S @ 3.20GHz</a>	5,455
<a href="#">Intel Core i7-2600K @ 3.40GHz</a>	5,455
<a href="#">Intel Core i7-4710HQ @ 2.50GHz</a>	5,442
<a href="#">Intel Core i5-760S @ 2.53GHz</a>	5,440
<a href="#">Intel Xeon E5-1607 v4 @ 3.10GHz</a>	5,438
<a href="#">Intel Pentium Gold 7505 @ 2.00GHz</a>	5,420
<a href="#">Intel Core i5-8365UE @ 1.60GHz</a>	5,408
<a href="#">Intel Xeon E3-1226 v3 @ 3.30GHz</a>	5,403
<a href="#">Intel Core i5-4670 @ 3.40GHz</a>	5,398

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Core i7-4785T @ 2.20GHz</a>	5,396
<a href="#">AMD FX-8320 Eight-Core</a>	5,391
<a href="#">Intel Core i5-6440EQ @ 2.70GHz</a>	5,368
<a href="#">Intel Xeon E3-1270 @ 3.40GHz</a>	5,366
<a href="#">Intel Core i5-7500T @ 2.70GHz</a>	5,358
<a href="#">Intel Xeon E3-1275 @ 3.40GHz</a>	5,352
<a href="#">Intel Xeon E3-1268L v3 @ 2.30GHz</a>	5,333
<a href="#">Intel Xeon E3-1245 @ 3.30GHz</a>	5,329
<a href="#">Intel Core i7-2600 @ 3.40GHz</a>	5,325
<a href="#">Intel Core i5-4590 @ 3.30GHz</a>	5,316
<a href="#">Intel Core i7-4700MQ @ 2.40GHz</a>	5,309
<a href="#">Intel Core i7-3615QE @ 2.30GHz</a>	5,308
<a href="#">Intel Xeon X5687 @ 3.60GHz</a>	5,308
<a href="#">Intel Xeon E5-2630L @ 2.00GHz</a>	5,305
<a href="#">Intel Core i7-10510Y @ 1.20GHz</a>	5,289
<a href="#">AMD Opteron 6274</a>	5,286
<a href="#">Intel Core i3-8100T @ 3.10GHz</a>	5,280
<a href="#">Intel Core i7-4860EQ @ 1.80GHz</a>	5,280
<a href="#">Intel Core i3-1005G1 @ 1.20GHz</a>	5,274
<a href="#">Intel Xeon E5-2430L @ 2.00GHz</a>	5,273
<a href="#">Intel Xeon E3-1225 v3 @ 3.20GHz</a>	5,272
<a href="#">ARM Neoverse-N1 8 Core 0 MHz</a>	5,264
<a href="#">Intel Xeon E3-1240 @ 3.30GHz</a>	5,263
<a href="#">AMD FX-8300 Eight-Core</a>	5,261
<a href="#">Intel Xeon E5-2620 @ 2.00GHz</a>	5,255
<a href="#">AMD Opteron 6328</a>	5,246

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Core i7-6822EQ @ 2.00GHz</a>	5,241
<a href="#">Intel Core i5-4670R @ 3.00GHz</a>	5,233
<a href="#">AMD FX-8370E Eight-Core</a>	5,227
<a href="#">AMD FX-8310 Eight-Core</a>	5,206
<a href="#">Intel Xeon X5677 @ 3.47GHz</a>	5,184
<a href="#">Intel Core i5-5575R @ 2.80GHz</a>	5,165
<a href="#">Intel Core i7-4712MQ @ 2.30GHz</a>	5,164
<a href="#">Intel Core i5-4670S @ 3.10GHz</a>	5,160
<a href="#">Intel Core i7-4702HQ @ 2.20GHz</a>	5,160
<a href="#">Intel Core i5-6400 @ 2.70GHz</a>	5,159
<a href="#">Intel Xeon E5-2420 @ 1.90GHz</a>	5,155
<a href="#">Intel Xeon W-2102 @ 2.90GHz</a>	5,153
<a href="#">Intel Core i5-4570 @ 3.20GHz</a>	5,151
<a href="#">AMD Opteron 6272</a>	5,146
<a href="#">Intel Core i5-6440HQ @ 2.60GHz</a>	5,136
<a href="#">Intel Core i5-7300HQ @ 2.50GHz</a>	5,125
<a href="#">Intel Xeon X5672 @ 3.20GHz</a>	5,123
<a href="#">Intel Core i7-3610QM @ 2.30GHz</a>	5,115
<a href="#">Intel Core i7-3630QM @ 2.40GHz</a>	5,105
<a href="#">Intel Core i5-4590S @ 3.00GHz</a>	5,104
<a href="#">Intel Xeon E3-1220 v3 @ 3.10GHz</a>	5,100
<a href="#">Intel Core i7-4702MQ @ 2.20GHz</a>	5,079
<a href="#">Intel Xeon E3-1240L v3 @ 2.00GHz</a>	5,062
<a href="#">Intel Xeon Bronze 3204 @ 1.90GHz</a>	5,060
<a href="#">AMD FX-8150 Eight-Core</a>	5,055
<a href="#">Intel Core i5-6500TE @ 2.30GHz</a>	5,044

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Qualcomm Technologies, Inc SM8250</a>	5,042
<a href="#">Intel Core i5-4670K CPT @ 3.40GHz</a>	5,034
<a href="#">Intel Xeon E3-1235L v5 @ 2.00GHz</a>	5,013
<a href="#">Intel Xeon E3-1230 @ 3.20GHz</a>	5,010
<a href="#">Intel Core i7-3615QM @ 2.30GHz</a>	4,996
<a href="#">Intel Core i7-4712HQ @ 2.30GHz</a>	4,994
<a href="#">Hisilicon Kirin9000</a>	4,989
<a href="#">Intel Xeon E3-1290 @ 3.60GHz</a>	4,988
<a href="#">Intel Xeon E5645 @ 2.40GHz</a>	4,980
<a href="#">AMD FX-8320E Eight-Core</a>	4,976
<a href="#">Intel Xeon E5-1607 v3 @ 3.10GHz</a>	4,976
<a href="#">AMD FX-8140 Eight-Core</a>	4,953
<a href="#">Intel Core i7-4700EQ @ 2.40GHz</a>	4,941
<a href="#">Intel Xeon E5649 @ 2.53GHz</a>	4,936
<a href="#">Intel Core i7-4765T @ 2.00GHz</a>	4,924
<a href="#">Intel Core i5-3570K @ 3.40GHz</a>	4,915
<a href="#">AMD Athlon 300GE</a>	4,905
<a href="#">MT6893Z/CZA</a>	4,901
<a href="#">Intel Core i5-4570S @ 2.90GHz</a>	4,894
<a href="#">Venus based on Qualcomm Technologies, Inc SM8350</a>	4,889
<a href="#">Intel Xeon Bronze 3104 @ 1.70GHz</a>	4,887
<a href="#">Intel Core i5-3570 @ 3.40GHz</a>	4,881
<a href="#">AMD Opteron 6366 HE</a>	4,858
<a href="#">Intel Core i3-7320 @ 4.10GHz</a>	4,856
<a href="#">Intel Core i3-7350K @ 4.20GHz</a>	4,845
<a href="#">Intel Xeon E3-1505L v5 @ 2.00GHz</a>	4,838

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Core i5-10210Y @ 1.00GHz</a>	4,836
<a href="#">MT6893Z_A/CZA</a>	4,835
<a href="#">Star based on Qualcomm Technologies, Inc SM8350</a>	4,835
<a href="#">Intel Core i5-7442EQ @ 2.10GHz</a>	4,834
<a href="#">Qualcomm Technologies, Inc KONA</a>	4,834
<a href="#">Intel Core i5-4570R @ 2.70GHz</a>	4,818
<a href="#">Intel Xeon E5-1603 v4 @ 2.80GHz</a>	4,812
<a href="#">Intel Core i5-4460 @ 3.20GHz</a>	4,796
<a href="#">Intel Xeon D-1518 @ 2.20GHz</a>	4,784
<a href="#">Intel Core i7-3612QE @ 2.10GHz</a>	4,783
<a href="#">Apple A13 Bionic</a>	4,774
<a href="#">Intel Core i5-6500T @ 2.50GHz</a>	4,773
<a href="#">Intel Core i5-3550 @ 3.30GHz</a>	4,770
<a href="#">Intel Core i7-3610QE @ 2.30GHz</a>	4,767
<a href="#">Intel Xeon E3-1230L v3 @ 1.80GHz</a>	4,764
<a href="#">Intel Core i3-7300 @ 4.00GHz</a>	4,761
<a href="#">ARM Neoverse-N1 6 Core 0 MHz</a>	4,756
<a href="#">AMD Opteron 6220</a>	4,753
<a href="#">Intel Core i5-4470S @ 3.00GHz</a>	4,742
<a href="#">Intel Xeon E3-1225 V2 @ 3.20GHz</a>	4,734
<a href="#">Intel Xeon E3-1235 @ 3.20GHz</a>	4,725
<a href="#">Intel Core i5-7400T @ 2.40GHz</a>	4,723
<a href="#">Intel Xeon E5-2603 v4 @ 1.70GHz</a>	4,695
<a href="#">Intel Xeon E3-1220 V2 @ 3.10GHz</a>	4,692
<a href="#">Intel Core i5-4440 @ 3.10GHz</a>	4,687
<a href="#">Intel Atom C3758 @ 2.20GHz</a>	4,675

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

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Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Core i5-6300HQ @ 2.30GHz</a>	4,669
<a href="#">Intel Core i7-3635QM @ 2.40GHz</a>	4,669
<a href="#">AMD Opteron 4284</a>	4,665
<a href="#">Qualcomm Technologies, Inc SM8350</a>	4,646
<a href="#">Intel Core i5-3470 @ 3.20GHz</a>	4,635
<a href="#">Intel Core i5-4430 @ 3.00GHz</a>	4,634
<a href="#">Intel Xeon E5-1410 @ 2.80GHz</a>	4,634
<a href="#">AMD Athlon Silver PRO 3125GE</a>	4,633
<a href="#">Qualcomm Snapdragon 8350</a>	4,614
<a href="#">Intel Pentium 6805 @ 1.10GHz</a>	4,600
<a href="#">Mars based on Qualcomm Technologies, Inc SM8350</a>	4,592
<a href="#">Intel Xeon L5640 @ 2.27GHz</a>	4,591
<a href="#">Intel Xeon E3-1265L V2 @ 2.50GHz</a>	4,582
<a href="#">Intel Core i5-3570S @ 3.10GHz</a>	4,579
<a href="#">Intel Core i7-3632QM @ 2.20GHz</a>	4,579
<a href="#">AMD Athlon Silver 3050GE</a>	4,545
<a href="#">Intel Pentium Gold G6605 @ 4.30GHz</a>	4,539
<a href="#">AMD Athlon 220GE</a>	4,538
<a href="#">AMD Athlon 240GE</a>	4,538
<a href="#">AMD FX-8120 Eight-Core</a>	4,538
<a href="#">Intel Core i7-2860QM @ 2.50GHz</a>	4,536
<a href="#">Intel Xeon X5667 @ 3.07GHz</a>	4,534
<a href="#">Intel Core i5-4690T @ 2.50GHz</a>	4,522
<a href="#">Intel Xeon X5647 @ 2.93GHz</a>	4,522
<a href="#">Intel Core i5-6442EQ @ 1.90GHz</a>	4,519
<a href="#">Haydn based on Qualcomm Technologies, Inc SM8350</a>	4,516

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Xeon E5-1603 v3 @ 2.80GHz</a>	4,511
<a href="#">AMD Opteron 4280</a>	4,504
<a href="#">Intel Core i3-9100TE @ 2.20GHz</a>	4,501
<a href="#">Samsung Exynos 2100</a>	4,495
<a href="#">Intel Core i5-3550S @ 3.00GHz</a>	4,494
<a href="#">AMD FX-6350 Six-Core</a>	4,491
<a href="#">AMD Athlon PRO 300GE</a>	4,484
<a href="#">Intel Core i5-4460S @ 2.90GHz</a>	4,477
<a href="#">Intel Core i5-3450 @ 3.10GHz</a>	4,474
<a href="#">Intel Core i7-3612QM @ 2.10GHz</a>	4,471
<a href="#">AMD Athlon 3000G</a>	4,457
<a href="#">AMD FX-6330 Six-Core</a>	4,455
<a href="#">Apple A12 Bionic</a>	4,443
<a href="#">Intel Core i7-2760QM @ 2.40GHz</a>	4,434
<a href="#">Intel Xeon L5639 @ 2.13GHz</a>	4,419
<a href="#">Intel Core i3-6300 @ 3.80GHz</a>	4,411
<a href="#">Intel Core i7-2920XM @ 2.50GHz</a>	4,398
<a href="#">Intel Pentium Gold G6600 @ 4.20GHz</a>	4,396
<a href="#">Intel Xeon E5-2609 v3 @ 1.90GHz</a>	4,391
<a href="#">AMD Ryzen Embedded R1606G</a>	4,390
<a href="#">AMD Athlon Gold 3150U</a>	4,386
<a href="#">AMD Opteron 4386</a>	4,378
<a href="#">Intel Pentium Gold G6505 @ 4.20GHz</a>	4,378
<a href="#">Intel Core i3-8121U @ 2.20GHz</a>	4,369
<a href="#">Renoir based on Qualcomm Technologies, Inc SM7350</a>	4,365
<a href="#">Intel Core i7-2600S @ 2.80GHz</a>	4,355

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">AMD FX-6130 Six-Core</a>	4,353
<a href="#">Intel Core i7-2960XM @ 2.70GHz</a>	4,344
<a href="#">Intel Core i5-4670T @ 2.30GHz</a>	4,333
<a href="#">Hisilicon Kirin990</a>	4,327
<a href="#">Intel Core i3-8109U @ 3.00GHz</a>	4,326
<a href="#">Intel Core i3-6320 @ 3.90GHz</a>	4,317
<a href="#">Intel Core i5-3470S @ 2.90GHz</a>	4,317
<a href="#">AMD Ryzen 3 PRO 2100GE</a>	4,308
<a href="#">Intel Core i5-6400T @ 2.20GHz</a>	4,307
<a href="#">Intel Core i7-2820QM @ 2.30GHz</a>	4,306
<a href="#">Intel Core i3-7100 @ 3.90GHz</a>	4,302
<a href="#">Intel Xeon E5-1607 v2 @ 3.00GHz</a>	4,298
<a href="#">Intel Pentium Gold G6405 @ 4.10GHz</a>	4,293
<a href="#">Intel Atom C3958 @ 2.00GHz</a>	4,281
<a href="#">Intel Core i7-4770TE @ 2.30GHz</a>	4,257
<a href="#">Intel Core i7-7567U @ 3.50GHz</a>	4,256
<a href="#">Intel Core i5-3450S @ 2.80GHz</a>	4,252
<a href="#">Microsoft SQ2 @ 3.15 GHz</a>	4,242
<a href="#">Intel Xeon E5-2648L @ 1.80GHz</a>	4,235
<a href="#">Intel Core i5-3350P @ 3.10GHz</a>	4,229
<a href="#">Intel Core i5-4440S @ 2.80GHz</a>	4,198
<a href="#">AMD Ryzen Embedded V1500B</a>	4,194
<a href="#">Intel Pentium Gold G6500 @ 4.10GHz</a>	4,191
<a href="#">Intel Core i5-2550K @ 3.40GHz</a>	4,180
<a href="#">Intel Core i7-7660U @ 2.50GHz</a>	4,176
<a href="#">Intel Core i3-6100 @ 3.70GHz</a>	4,168

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Core i5-3570T @ 2.30GHz</a>	4,168
<a href="#">AMD Athlon 200GE</a>	4,165
<a href="#">Hisilicon Kirin985</a>	4,162
<a href="#">Intel Pentium Gold G5600F @ 3.90GHz</a>	4,160
<a href="#">Intel Core i3-7300T @ 3.50GHz</a>	4,159
<a href="#">Intel Pentium Gold G6400 @ 4.00GHz</a>	4,152
<a href="#">Intel Core i5-7360U @ 2.30GHz</a>	4,151
<a href="#">Intel Core i5-3340 @ 3.10GHz</a>	4,149
<a href="#">Intel Core i5-7287U @ 3.30GHz</a>	4,149
<a href="#">AMD Athlon PRO 200GE</a>	4,139
<a href="#">AMD Opteron 3380</a>	4,134
<a href="#">Intel Core i3-8145UE @ 2.20GHz</a>	4,133
<a href="#">AMD Ryzen 3 3250U</a>	4,130
<a href="#">AMD FX-6300 Six-Core</a>	4,129
<a href="#">Intel Core i5-3475S @ 2.90GHz</a>	4,116
<a href="#">Intel Core i3-6098P @ 3.60GHz</a>	4,109
<a href="#">Snapdragon 8cx Gen 2 @ 3.1</a>	4,103
<a href="#">Intel Pentium Gold G5620 @ 4.00GHz</a>	4,102
<a href="#">Intel Core i5-2500K @ 3.30GHz</a>	4,086
<a href="#">Intel Core i5-2500 @ 3.30GHz</a>	4,081
<a href="#">Intel Core i5-7267U @ 3.10GHz</a>	4,078
<a href="#">Intel Celeron J6413 @ 1.80GHz</a>	4,075
<a href="#">AMD Opteron 6234</a>	4,072
<a href="#">Intel Core i3-10110U @ 2.10GHz</a>	4,062
<a href="#">06/8e</a>	4,057
<a href="#">Intel Core i5-3340S @ 2.80GHz</a>	4,055

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Core i5-3330 @ 3.00GHz</a>	4,054
<a href="#">Apple A11 Bionic</a>	4,053
<a href="#">Intel Core i3-1000NG4 @ 1.10GHz</a>	4,046
<a href="#">Intel Core i3-6300T @ 3.30GHz</a>	4,040
<a href="#">Intel Celeron J6412 @ 2.00GHz</a>	4,037
<a href="#">Intel Xeon E5-2407 v2 @ 2.40GHz</a>	4,034
<a href="#">MT6889Z/CZA</a>	4,033
<a href="#">Intel Xeon E5640 @ 2.67GHz</a>	4,018
<a href="#">AMD FX-6200 Six-Core</a>	4,014
<a href="#">Intel Core i5-4430S @ 2.70GHz</a>	4,014
<a href="#">Intel Core i5-4590T @ 2.00GHz</a>	4,013
<a href="#">ARM Cortex-A72 4 Core 0 MHz</a>	4,010
<a href="#">Intel Core i7-2720QM @ 2.20GHz</a>	4,010
<a href="#">AMD Opteron 6212</a>	4,007
<a href="#">AMD Athlon 300U</a>	4,006
<a href="#">Intel Pentium Gold G6500T @ 3.50GHz</a>	4,005
<a href="#">Intel Core i3-7101TE @ 3.40GHz</a>	3,985
<a href="#">Intel Core i5-2450P @ 3.20GHz</a>	3,974
<a href="#">AMD Opteron 3365</a>	3,973
<a href="#">AMD Ryzen Embedded R1505G</a>	3,966
<a href="#">AMD Ryzen 3 3200U</a>	3,964
<a href="#">Microsoft ARM SQ1 @ 3.0 GHz</a>	3,953
<a href="#">AMD Opteron 4334</a>	3,949
<a href="#">Intel Xeon E5-2603 v3 @ 1.60GHz</a>	3,948
<a href="#">Intel Core i5-7260U @ 2.20GHz</a>	3,942
<a href="#">Intel Core i7-985 @ 3.47GHz</a>	3,928

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Hisilicon Kirin980</a>	3,892
<a href="#">Intel Xeon E3-1260L @ 2.40GHz</a>	3,891
<a href="#">AMD Ryzen 5 3500C</a>	3,889
<a href="#">AMD FX-6120 Six-Core</a>	3,886
<a href="#">Intel Core i7-6660U @ 2.40GHz</a>	3,879
<a href="#">AMD A8-7500</a>	3,878
<a href="#">AMD PRO A12-9800</a>	3,878
<a href="#">Intel Core i5-3330S @ 2.70GHz</a>	3,864
<a href="#">AMD PRO A12-8870</a>	3,848
<a href="#">AMD FX-8100 Eight-Core</a>	3,847
<a href="#">Intel Core i5-6287U @ 3.10GHz</a>	3,844
<a href="#">Intel Core i7-2840QM @ 2.40GHz</a>	3,842
<a href="#">Intel Core i3-7100T @ 3.40GHz</a>	3,835
<a href="#">Intel Core i3-8145U @ 2.10GHz</a>	3,827
<a href="#">Qualcomm Technologies, Inc SM8150P</a>	3,827
<a href="#">Qualcomm Technologies, Inc SM8150</a>	3,824
<a href="#">AMD Ryzen Embedded V1202B</a>	3,823
<a href="#">Intel Core i5-2400 @ 3.10GHz</a>	3,822
<a href="#">Intel Pentium G4620 @ 3.70GHz</a>	3,818
<a href="#">Intel Core i7-6567U @ 3.30GHz</a>	3,817
<a href="#">Intel Core i7-2670QM @ 2.20GHz</a>	3,812
<a href="#">Intel Core i7-7560U @ 2.40GHz</a>	3,798
<a href="#">Intel Core i5-2380P @ 3.10GHz</a>	3,797
<a href="#">Intel Xeon E3-1220 @ 3.10GHz</a>	3,788
<a href="#">Intel Xeon E3-1225 @ 3.10GHz</a>	3,778
<a href="#">Intel Xeon E5-1607 @ 3.00GHz</a>	3,776

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Pentium N6415 @ 1.20GHz</a>	3,760
<a href="#">Intel Core i5-3335S @ 2.70GHz</a>	3,754
<a href="#">AMD PRO A10-8850B</a>	3,752
<a href="#">AMD Athlon X4 845</a>	3,749
<a href="#">Intel Pentium Gold G6405T @ 3.50GHz</a>	3,746
<a href="#">ZHAOXIN KaiXian KX-U6780A@2.7GHz</a>	3,744
<a href="#">Intel Core i5-7300U @ 2.60GHz</a>	3,743
<a href="#">Intel Pentium Gold G5600 @ 3.90GHz</a>	3,739
<a href="#">Intel Pentium Gold G5400 @ 3.70GHz</a>	3,724
<a href="#">AMD Opteron 3280</a>	3,720
<a href="#">Intel Xeon E5630 @ 2.53GHz</a>	3,720
<a href="#">Intel Pentium Gold G5420T @ 3.20GHz</a>	3,716
<a href="#">AMD Opteron 4332 HE</a>	3,715
<a href="#">Intel Pentium Gold G5500 @ 3.80GHz</a>	3,712
<a href="#">Intel Xeon E5620 @ 2.40GHz</a>	3,709
<a href="#">Intel Core i7-2710QE @ 2.10GHz</a>	3,704
<a href="#">AMD Opteron 6174</a>	3,697
<a href="#">AMD Phenom II X6 1100T</a>	3,692
<a href="#">AMD Ryzen 3 2200U</a>	3,684
<a href="#">Intel Core i3-4370 @ 3.80GHz</a>	3,682
<a href="#">Intel Xeon E5-2609 v2 @ 2.50GHz</a>	3,666
<a href="#">Intel Core i3-8130U @ 2.20GHz</a>	3,665
<a href="#">AMD A9-9820</a>	3,662
<a href="#">AMD FX-6100 Six-Core</a>	3,661
<a href="#">Intel Core i3-4360 @ 3.70GHz</a>	3,657
<a href="#">Snapdragon 8cx @ 2.84 GHz</a>	3,655

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Core i7-7500U @ 2.70GHz</a>	3,653
<a href="#">Intel Pentium Silver J5040 @ 2.00GHz</a>	3,646
<a href="#">Intel Core i7-7600U @ 2.80GHz</a>	3,635
<a href="#">AMD Athlon X4 950</a>	3,628
<a href="#">Intel Core i5-2320 @ 3.00GHz</a>	3,623
<a href="#">AMD Athlon X4 880K</a>	3,618
<a href="#">MediaTek MT6873</a>	3,618
<a href="#">Intel Core i3-4170 @ 3.70GHz</a>	3,614
<a href="#">Intel Pentium Gold G6400T @ 3.40GHz</a>	3,610
<a href="#">Intel Core i3-4340 @ 3.60GHz</a>	3,606
<a href="#">Intel Core i7-6650U @ 2.20GHz</a>	3,605
<a href="#">AMD PRO A10-9700</a>	3,603
<a href="#">AMD Phenom II X6 1090T</a>	3,599
<a href="#">Intel Pentium Silver N6000 @ 1.10GHz</a>	3,592
<a href="#">Intel Xeon E3-1265L @ 2.40GHz</a>	3,589
<a href="#">Intel Pentium G4600 @ 3.60GHz</a>	3,585
<a href="#">Intel Core i5-4460T @ 1.90GHz</a>	3,574
<a href="#">Intel Core i3-6100T @ 3.20GHz</a>	3,569
<a href="#">AMD A8-7680</a>	3,568
<a href="#">AMD Opteron 6176 SE</a>	3,564
<a href="#">Intel Core i3-4330 @ 3.50GHz</a>	3,561
<a href="#">MT6875</a>	3,561
<a href="#">MT6877V/ZA</a>	3,547
<a href="#">Intel Core i7-2630QM @ 2.00GHz</a>	3,539
<a href="#">AMD A10-7890K</a>	3,535
<a href="#">Intel Core i5-2310 @ 2.90GHz</a>	3,534

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">AMD A10-9700</a>	3,529
<a href="#">AMD A10-8850</a>	3,525
<a href="#">Intel Pentium Gold G5420 @ 3.80GHz</a>	3,520
<a href="#">Intel Core i7-6600U @ 2.60GHz</a>	3,519
<a href="#">AMD PRO A10-8770</a>	3,518
<a href="#">Intel Xeon E5-2418L @ 2.00GHz</a>	3,518
<a href="#">Intel Pentium G4560 @ 3.50GHz</a>	3,516
<a href="#">AMD A10-7870K</a>	3,506
<a href="#">Intel Core i3-7167U @ 2.80GHz</a>	3,489
<a href="#">Intel Xeon E5-1603 @ 2.80GHz</a>	3,480
<a href="#">AMD Opteron 6164 HE</a>	3,478
<a href="#">Intel Xeon W3580 @ 3.33GHz</a>	3,471
<a href="#">Intel Core i3-4160 @ 3.60GHz</a>	3,467
<a href="#">Intel Core i5-4340M @ 2.90GHz</a>	3,464
<a href="#">AMD Athlon X4 860K</a>	3,453
<a href="#">Intel Xeon X5698 @ 4.40GHz</a>	3,447
<a href="#">Qualcomm Technologies, Inc SM8150 Plus</a>	3,446
<a href="#">Intel Core i3-10110Y @ 1.00GHz</a>	3,444
<a href="#">Intel Core i3-7100H @ 3.00GHz</a>	3,430
<a href="#">AMD Embedded R-Series RX-418GD Radeon R6</a>	3,426
<a href="#">AMD Athlon X4 870K</a>	3,425
<a href="#">Intel Core i5-2500S @ 2.70GHz</a>	3,415
<a href="#">AMD A12-9800E</a>	3,410
<a href="#">AMD A10 PRO-7850B APU</a>	3,406
<a href="#">Intel Core i5-7200U @ 2.50GHz</a>	3,402
<a href="#">AMD A10-7850K APU</a>	3,401

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Xeon E5-4603 @ 2.00GHz</a>	3,391
<a href="#">Intel Core i5-L16G7 @ 1.40GHz</a>	3,390
<a href="#">Intel Core i7-6560U @ 2.20GHz</a>	3,390
<a href="#">Intel Xeon W5580 @ 3.20GHz</a>	3,386
<a href="#">Intel Core i7-5557U @ 3.10GHz</a>	3,383
<a href="#">AMD Opteron 6136</a>	3,381
<a href="#">Intel Celeron N5105 @ 2.00GHz</a>	3,376
<a href="#">Intel Core i5-2300 @ 2.80GHz</a>	3,374
<a href="#">AMD FX-B4150 Quad-Core</a>	3,369
<a href="#">Intel Core i5-6267U @ 2.90GHz</a>	3,362
<a href="#">Intel Xeon W3570 @ 3.20GHz</a>	3,354
<a href="#">AMD PRO A8-9600</a>	3,347
<a href="#">Intel Core i5-6360U @ 2.00GHz</a>	3,346
<a href="#">Intel Core i3-4150 @ 3.50GHz</a>	3,340
<a href="#">AMD Phenom II X6 1405T</a>	3,335
<a href="#">AMD Ryzen Embedded R1305G</a>	3,329
<a href="#">AMD FX-4150 Quad-Core</a>	3,327
<a href="#">Intel Xeon D-1520 @ 2.20GHz</a>	3,324
<a href="#">Intel Core i3-6100E @ 2.70GHz</a>	3,315
<a href="#">Intel Core i7-975 @ 3.33GHz</a>	3,311
<a href="#">Intel Core i5-5287U @ 2.90GHz</a>	3,309
<a href="#">AMD Athlon X4 840</a>	3,305
<a href="#">AMD Embedded R-Series RX-421BD</a>	3,302
<a href="#">AMD A10-8750</a>	3,300
<a href="#">Intel Xeon W3565 @ 3.20GHz</a>	3,300
<a href="#">Intel Xeon L5609 @ 1.87GHz</a>	3,298

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Core i3-4350 @ 3.60GHz</a>	3,297
<a href="#">Intel Core i7-6498DU @ 2.50GHz</a>	3,293
<a href="#">AMD Opteron X3421 APU</a>	3,289
<a href="#">Intel Core i7-965 @ 3.20GHz</a>	3,288
<a href="#">AMD A10-7860K</a>	3,280
<a href="#">Intel Core i3-6100TE @ 2.70GHz</a>	3,280
<a href="#">Intel Core i7-4610M @ 3.00GHz</a>	3,278
<a href="#">Intel Core i7-6500U @ 2.50GHz</a>	3,277
<a href="#">Intel Xeon X5570 @ 2.93GHz</a>	3,277
<a href="#">AMD FX-4350 Quad-Core</a>	3,274
<a href="#">Intel Core i7-2675QM @ 2.20GHz</a>	3,274
<a href="#">Intel Core i7-4600M @ 2.90GHz</a>	3,268
<a href="#">AMD Opteron 4365 EE</a>	3,263
<a href="#">AMD A8-9600</a>	3,261
<a href="#">Intel Core i5-6300U @ 2.40GHz</a>	3,258
<a href="#">Intel Core i3-4130 @ 3.40GHz</a>	3,256
<a href="#">Intel Core i7-960 @ 3.20GHz</a>	3,252
<a href="#">Intel Core i5-4400E @ 2.70GHz</a>	3,251
<a href="#">Intel Core i3-4370T @ 3.30GHz</a>	3,250
<a href="#">AMD FX-4330</a>	3,248
<a href="#">ARM Neoverse-N1 4 Core 0 MHz</a>	3,246
<a href="#">Intel Xeon X3480 @ 3.07GHz</a>	3,245
<a href="#">AMD Phenom II X6 1065T</a>	3,244
<a href="#">Intel Core i3-4570T @ 2.90GHz</a>	3,244
<a href="#">Intel Pentium D1508 @ 2.20GHz</a>	3,240
<a href="#">Intel Core i5-4570T @ 2.90GHz</a>	3,236

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Pentium Gold G5500T @ 3.20GHz</a>	3,234
<a href="#">Intel Xeon W5590 @ 3.33GHz</a>	3,234
<a href="#">Intel Core i7-2635QM @ 2.00GHz</a>	3,232
<a href="#">Intel Xeon L5638 @ 2.00GHz</a>	3,225
<a href="#">Samsung Exynos 9825</a>	3,224
<a href="#">Intel Core i7-2715QE @ 2.10GHz</a>	3,221
<a href="#">AMD PRO A8-8650B</a>	3,216
<a href="#">Intel Core i5-4330M @ 2.80GHz</a>	3,208
<a href="#">AMD A8-7600 APU</a>	3,207
<a href="#">Samsung Exynos 9820</a>	3,204
<a href="#">AMD Athlon Silver 3050U</a>	3,194
<a href="#">AMD PRO A12-9800E</a>	3,191
<a href="#">Intel Core i7-4578U @ 3.00GHz</a>	3,188
<a href="#">AMD A12-9800</a>	3,175
<a href="#">AMD A12-9730P</a>	3,172
<a href="#">AMD A10 PRO-7800B APU</a>	3,171
<a href="#">Intel Xeon W3550 @ 3.07GHz</a>	3,168
<a href="#">AMD FX-4320</a>	3,167
<a href="#">Intel Core i3-4360T @ 3.20GHz</a>	3,164
<a href="#">Intel Core i5-6198DU @ 2.30GHz</a>	3,163
<a href="#">MediaTek MT6853T</a>	3,162
<a href="#">Intel Core i5-4310M @ 2.70GHz</a>	3,160
<a href="#">AMD A10-6800K APU</a>	3,156
<a href="#">Intel Atom C3858 @ 2.00GHz</a>	3,154
<a href="#">Intel Xeon X3470 @ 2.93GHz</a>	3,154
<a href="#">AMD Phenom II X6 1055T</a>	3,152

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">MT6833V/ZA</a>	3,152
<a href="#">AMD A10-9700E</a>	3,151
<a href="#">Samsung Exynos 9810</a>	3,150
<a href="#">AMD FX-9830P</a>	3,145
<a href="#">Intel Core i5-6260U @ 1.80GHz</a>	3,144
<a href="#">Intel Core i5-2400S @ 2.50GHz</a>	3,138
<a href="#">Intel Core i3-4170T @ 3.20GHz</a>	3,137
<a href="#">AMD FX-4200 Quad-Core</a>	3,134
<a href="#">Intel Pentium G4600T @ 3.00GHz</a>	3,130
<a href="#">AMD FX-4170 Quad-Core</a>	3,121
<a href="#">AMD A10-7800 APU</a>	3,119
<a href="#">Intel Pentium Gold G5400T @ 3.10GHz</a>	3,119
<a href="#">MT6833V/NZA</a>	3,110
<a href="#">AMD A10-7700K APU</a>	3,109
<a href="#">Intel Core i3-4160T @ 3.10GHz</a>	3,105
<a href="#">Intel Core i7-950 @ 3.07GHz</a>	3,105
<a href="#">Intel Core i7-5650U @ 2.20GHz</a>	3,104
<a href="#">AMD PRO A10-8770E</a>	3,101
<a href="#">Intel Core i3-4330T @ 3.00GHz</a>	3,098
<a href="#">AMD FX-870K Quad Core</a>	3,094
<a href="#">Intel Pentium Silver J5005 @ 1.50GHz</a>	3,091
<a href="#">MT6833</a>	3,089
<a href="#">AMD A10-6700 APU</a>	3,087
<a href="#">AMD PRO A10-9700E</a>	3,087
<a href="#">Intel Core i5-4200H @ 2.80GHz</a>	3,086
<a href="#">Intel Core i5-4570TE @ 2.70GHz</a>	3,084

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Core i7-875K @ 2.93GHz</a>	3,078
<a href="#">Intel Core i7-940 @ 2.93GHz</a>	3,075
<a href="#">AMD Opteron X3418 APU</a>	3,074
<a href="#">MT6853V/TNZA</a>	3,070
<a href="#">Qualcomm Technologies, Inc SM7225</a>	3,069
<a href="#">ZHAOXIN KaiXian KX-U6580@2.5GHz</a>	3,066
<a href="#">AMD Opteron 2435</a>	3,061
<a href="#">Intel Core i5-24050S @ 2.50GHz</a>	3,061
<a href="#">AMD Phenom II X6 1075T</a>	3,060
<a href="#">Intel Core i7-870 @ 2.93GHz</a>	3,056
<a href="#">Intel Xeon X5560 @ 2.80GHz</a>	3,045
<a href="#">Intel Core i5-5257U @ 2.70GHz</a>	3,044
<a href="#">Intel Celeron J4125 @ 2.00GHz</a>	3,034
<a href="#">AMD A8-7670K</a>	3,028
<a href="#">Intel Core i5-6200U @ 2.30GHz</a>	3,024
<a href="#">Intel Core i5-3380M @ 2.90GHz</a>	3,018
<a href="#">AMD Opteron 6128 HE</a>	3,015
<a href="#">AMD PRO A12-8870E</a>	3,014
<a href="#">Intel Core i3-6100H @ 2.70GHz</a>	3,014
<a href="#">SMDK4x12</a>	3,006
<a href="#">Intel Core m3-8100Y @ 1.10GHz</a>	3,005
<a href="#">Intel Core i5-4300M @ 2.60GHz</a>	3,004
<a href="#">Intel Core i5-4308U @ 2.80GHz</a>	3,003
<a href="#">AMD Phenom II X6 1045T</a>	2,999
<a href="#">Intel Core i5-7Y57 @ 1.20GHz</a>	2,996
<a href="#">Hisilicon Kirin810</a>	2,990

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">AMD PRO A8-8670E</a>	2,989
<a href="#">Intel Xeon W3530 @ 2.80GHz</a>	2,983
<a href="#">Qualcomm Technologies, Inc SM7250</a>	2,983
<a href="#">Intel Core i3-7130U @ 2.70GHz</a>	2,980
<a href="#">Intel Core i5-2405S @ 2.50GHz</a>	2,980
<a href="#">Intel Xeon E5-2637 @ 3.00GHz</a>	2,978
<a href="#">Qualcomm Technologies, Inc SDMMAGPIEP</a>	2,977
<a href="#">AMD A8-6600K APU</a>	2,972
<a href="#">AMD FX-670K Quad-Core</a>	2,969
<a href="#">AMD A10-6790K APU</a>	2,968
<a href="#">Intel Pentium G4560T @ 2.90GHz</a>	2,968
<a href="#">Intel Core i7-5600U @ 2.60GHz</a>	2,967
<a href="#">Intel Xeon X5550 @ 2.67GHz</a>	2,964
<a href="#">Intel Celeron J4105 @ 1.50GHz</a>	2,957
<a href="#">Intel Core i7-4560U @ 1.60GHz</a>	2,950
<a href="#">AMD A10-9630P</a>	2,947
<a href="#">Intel Core i5-4210H @ 2.90GHz</a>	2,947
<a href="#">Intel Pentium G4520 @ 3.60GHz</a>	2,945
<a href="#">AMD FX-4300 Quad-Core</a>	2,943
<a href="#">Intel Core i5-3470T @ 2.90GHz</a>	2,942
<a href="#">Intel Core i7-4558U @ 2.80GHz</a>	2,941
<a href="#">AMD A8-7650K</a>	2,939
<a href="#">AMD Athlon X4 760K Quad Core</a>	2,939
<a href="#">AMD Opteron 2431</a>	2,936
<a href="#">Qualcomm Technologies, Inc LAGOON</a>	2,935
<a href="#">AMD Phenom II X6 1035T</a>	2,932

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Core i5-4210M @ 2.60GHz</a>	2,932
<a href="#">Qualcomm Technologies, Inc LITO</a>	2,924
<a href="#">AMD A10-5800K APU</a>	2,914
<a href="#">MediaTek MT6785V/CD</a>	2,912
<a href="#">Intel Core i7-5550U @ 2.00GHz</a>	2,908
<a href="#">AMD Athlon X4 830</a>	2,901
<a href="#">AMD A10-5800B APU</a>	2,897
<a href="#">AMD Athlon Silver 3050e</a>	2,897
<a href="#">MediaTek MT6785V/CC</a>	2,893
<a href="#">Intel Xeon W3540 @ 2.93GHz</a>	2,890
<a href="#">Intel Core i3-4350T @ 3.10GHz</a>	2,888
<a href="#">Intel Core i7-8500Y @ 1.50GHz</a>	2,888
<a href="#">Intel Core i3-4130T @ 2.90GHz</a>	2,879
<a href="#">Intel Celeron G5925 @ 3.60GHz</a>	2,873
<a href="#">Intel Xeon E5-2403 v2 @ 1.80GHz</a>	2,873
<a href="#">AMD Opteron 4184</a>	2,872
<a href="#">Intel Core i7-3520M @ 2.90GHz</a>	2,868
<a href="#">Intel Core i7-930 @ 2.80GHz</a>	2,868
<a href="#">Intel Core i5-3360M @ 2.80GHz</a>	2,867
<a href="#">Intel Core i5-8210Y @ 1.60GHz</a>	2,867
<a href="#">AMD A8-6500B APU</a>	2,857
<a href="#">Intel Core i7-860 @ 2.80GHz</a>	2,857
<a href="#">AMD FX-7600P APU</a>	2,856
<a href="#">Intel Core i7-3540M @ 3.00GHz</a>	2,856
<a href="#">Intel Core i5-2500T @ 2.30GHz</a>	2,852
<a href="#">Intel Celeron G5905 @ 3.50GHz</a>	2,846

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Core i3-4150T @ 3.00GHz</a>	2,846
<a href="#">Intel Xeon E3-1220L V2 @ 2.30GHz</a>	2,845
<a href="#">Intel Xeon L5630 @ 2.13GHz</a>	2,836
<a href="#">Intel Core i5-7Y54 @ 1.20GHz</a>	2,832
<a href="#">AMD Phenom II X4 980</a>	2,829
<a href="#">Intel Core m3-7Y32 @ 1.10GHz</a>	2,829
<a href="#">AMD Opteron 6128</a>	2,826
<a href="#">AMD Opteron 3350 HE</a>	2,825
<a href="#">AMD A10-6800B APU</a>	2,824
<a href="#">AMD PRO A10-8750B</a>	2,824
<a href="#">Qualcomm Technologies, Inc SDM765G 5G</a>	2,824
<a href="#">Qualcomm Technologies, Inc SM7125</a>	2,817
<a href="#">MT6785</a>	2,812
<a href="#">Intel Core i5-4278U @ 2.60GHz</a>	2,810
<a href="#">Intel Celeron G5920 @ 3.50GHz</a>	2,807
<a href="#">Intel Core i7-880 @ 3.07GHz</a>	2,803
<a href="#">AMD Athlon X4 750K Quad Core</a>	2,792
<a href="#">Intel Xeon X3450 @ 2.67GHz</a>	2,792
<a href="#">AMD A8-6500 APU</a>	2,791
<a href="#">MT6853V/NZA</a>	2,790
<a href="#">AMD Opteron 6172</a>	2,789
<a href="#">Intel Core i5-4200M @ 2.50GHz</a>	2,789
<a href="#">Intel Core i7-870S @ 2.67GHz</a>	2,786
<a href="#">Qualcomm Technologies, Inc SDMMAGPIE</a>	2,782
<a href="#">Intel Core2 Extreme X9775 @ 3.20GHz</a>	2,780
<a href="#">AMD A8-8650</a>	2,774

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">AMD FX-8800P</a>	2,768
<a href="#">Intel Celeron G5900 @ 3.40GHz</a>	2,768
<a href="#">AMD A10-5700 APU</a>	2,758
<a href="#">AMD A8-5600K APU</a>	2,755
<a href="#">Intel Core 860 @ 2.80GHz</a>	2,754
<a href="#">Qualcomm Technologies, Inc SDM720G</a>	2,754
<a href="#">Intel Xeon E5-2603 v2 @ 1.80GHz</a>	2,751
<a href="#">Intel Xeon W3520 @ 2.67GHz</a>	2,746
<a href="#">Intel Core i5-5350U @ 1.80GHz</a>	2,743
<a href="#">AMD PRO A12-8800B</a>	2,741
<a href="#">Intel Core i3-6157U @ 2.40GHz</a>	2,738
<a href="#">AMD A8 PRO-7600B APU</a>	2,736
<a href="#">Qualcomm Technologies, Inc ATOLL-AB</a>	2,728
<a href="#">AMD RX-427BB</a>	2,726
<a href="#">Intel Core i7-860S @ 2.53GHz</a>	2,725
<a href="#">Intel Core i5-5300U @ 2.30GHz</a>	2,722
<a href="#">Intel Celeron J4115 @ 1.80GHz</a>	2,719
<a href="#">Intel Core i7-5500U @ 2.40GHz</a>	2,719
<a href="#">AMD A6-9400</a>	2,717
<a href="#">Intel Celeron G4950 @ 3.30GHz</a>	2,714
<a href="#">Intel Core i7-920 @ 2.67GHz</a>	2,711
<a href="#">Intel Core i3-7100U @ 2.40GHz</a>	2,709
<a href="#">AMD FX-4130 Quad-Core</a>	2,708
<a href="#">Intel Core i7-4600U @ 2.10GHz</a>	2,706
<a href="#">Intel Xeon X3460 @ 2.80GHz</a>	2,705
<a href="#">Intel Xeon X5492 @ 3.40GHz</a>	2,705

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">AMD PRO A12-9800B</a>	2,696
<a href="#">AMD RX-425BB</a>	2,696
<a href="#">Intel Pentium G4500 @ 3.50GHz</a>	2,696
<a href="#">Intel Xeon X5470 @ 3.33GHz</a>	2,689
<a href="#">Intel Xeon E5607 @ 2.27GHz</a>	2,686
<a href="#">Intel Celeron N5100 @ 1.10GHz</a>	2,681
<a href="#">Intel Core i5-4402E @ 1.60GHz</a>	2,681
<a href="#">AMD Athlon X4 740 Quad Core</a>	2,680
<a href="#">AMD A8-5500B APU</a>	2,679
<a href="#">Intel Xeon E5540 @ 2.53GHz</a>	2,679
<a href="#">AMD 3015e</a>	2,678
<a href="#">Qualcomm Technologies, Inc SDM730G AIE</a>	2,674
<a href="#">Qualcomm Technologies, Inc SM7150</a>	2,669
<a href="#">Intel Xeon E5-2407 @ 2.20GHz</a>	2,661
<a href="#">Intel Core i5-3340M @ 2.70GHz</a>	2,657
<a href="#">Intel Core i7-3687U @ 2.10GHz</a>	2,657
<a href="#">Intel Core i3-3250T @ 3.00GHz</a>	2,650
<a href="#">AMD Phenom II X4 970</a>	2,643
<a href="#">Intel Pentium Silver N5030 @ 1.10GHz</a>	2,642
<a href="#">Intel Xeon E5-2609 @ 2.40GHz</a>	2,640
<a href="#">Intel Xeon X5482 @ 3.20GHz</a>	2,636
<a href="#">AMD FirePro A320 APU</a>	2,634
<a href="#">Intel Core2 Extreme X9770 @ 3.20GHz</a>	2,632
<a href="#">Intel Xeon X3440 @ 2.53GHz</a>	2,627
<a href="#">Intel Core i5-3320M @ 2.60GHz</a>	2,625
<a href="#">Intel Core i5-3610ME @ 2.70GHz</a>	2,623

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">AMD 3020e</a>	2,614
<a href="#">Intel Core i3-6100U @ 2.30GHz</a>	2,613
<a href="#">Intel Core i7-7Y75 @ 1.30GHz</a>	2,612
<a href="#">AMD A12-9720P</a>	2,609
<a href="#">Intel Xeon E5530 @ 2.40GHz</a>	2,603
<a href="#">AMD PRO A10-9700B</a>	2,602
<a href="#">Samsung Exynos 8895</a>	2,601
<a href="#">Intel Core i7-4510U @ 2.00GHz</a>	2,598
<a href="#">Intel Pentium G4400 @ 3.30GHz</a>	2,596
<a href="#">Intel Core i5-680 @ 3.60GHz</a>	2,593
<a href="#">Intel Pentium Silver N5000 @ 1.10GHz</a>	2,593
<a href="#">Intel Core i3-5157U @ 2.50GHz</a>	2,588
<a href="#">Intel Core i3-4110M @ 2.60GHz</a>	2,580
<a href="#">AMD FX-770K Quad-Core</a>	2,578
<a href="#">AMD Phenom II X4 B65</a>	2,576
<a href="#">Intel Celeron G4930 @ 3.20GHz</a>	2,575
<a href="#">Intel Core i5-760 @ 2.80GHz</a>	2,572
<a href="#">AMD A8-5500 APU</a>	2,571
<a href="#">Intel Core i3-7020U @ 2.30GHz</a>	2,571
<a href="#">MediaTek MT6779V/CE</a>	2,568
<a href="#">AMD Athlon II X4 557</a>	2,567
<a href="#">Intel Core m3-7Y30 @ 1.00GHz</a>	2,555
<a href="#">Intel Core i5-4288U @ 2.60GHz</a>	2,554
<a href="#">AMD FX-4100 Quad-Core</a>	2,545
<a href="#">Intel Xeon X5460 @ 3.16GHz</a>	2,540
<a href="#">Intel Core i7-4500U @ 1.80GHz</a>	2,529

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Apple A9X</a>	2,528
<a href="#">AMD A10-9620P</a>	2,525
<a href="#">Intel Xeon L5530 @ 2.40GHz</a>	2,522
<a href="#">Intel Core i3-7102E @ 2.10GHz</a>	2,521
<a href="#">AMD Phenom II X4 B99</a>	2,520
<a href="#">Intel Core i7-3667U @ 2.00GHz</a>	2,520
<a href="#">Intel Pentium G4500T @ 3.00GHz</a>	2,518
<a href="#">AMD Phenom II X4 965</a>	2,517
<a href="#">Intel Core i5-3230M @ 2.60GHz</a>	2,516
<a href="#">Intel Core i3-3245 @ 3.40GHz</a>	2,514
<a href="#">Intel Xeon E5520 @ 2.27GHz</a>	2,514
<a href="#">Intel Celeron N4120 @ 1.10GHz</a>	2,511
<a href="#">Intel Core i5-5200U @ 2.20GHz</a>	2,510
<a href="#">Intel Core i3-4330TE @ 2.40GHz</a>	2,500
<a href="#">Intel Core i5-5250U @ 1.60GHz</a>	2,500
<a href="#">AArch64 rev 0 (aarch64)</a>	2,499
<a href="#">Intel Core i5-4300U @ 1.90GHz</a>	2,494
<a href="#">Intel Xeon L7455 @ 2.13GHz</a>	2,494
<a href="#">Intel Xeon E5606 @ 2.13GHz</a>	2,493
<a href="#">Snapdragon 7c Gen 2 @ 2.55</a>	2,486
<a href="#">Intel Core i5-670 @ 3.47GHz</a>	2,483
<a href="#">AMD Opteron 8439 SE</a>	2,479
<a href="#">AMD Phenom II X4 975</a>	2,479
<a href="#">Intel Core i5-4258U @ 2.40GHz</a>	2,477
<a href="#">AMD Athlon II X4 559</a>	2,473
<a href="#">AMD Phenom II X4 B97</a>	2,467

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Core i5-4310U @ 2.00GHz</a>	2,466
<a href="#">Intel Core i5-750 @ 2.67GHz</a>	2,466
<a href="#">Intel Xeon E5-2403 @ 1.80GHz</a>	2,464
<a href="#">Intel Xeon D-1602 @ 2.50GHz</a>	2,459
<a href="#">Intel Celeron N4100 @ 1.10GHz</a>	2,458
<a href="#">HiSilicon Kirin 970</a>	2,455
<a href="#">Intel Core2 Extreme X9650 @ 3.00GHz</a>	2,453
<a href="#">Intel Xeon E5450 @ 3.00GHz</a>	2,453
<a href="#">Qualcomm Technologies, Inc SM6150</a>	2,450
<a href="#">HiSilicon Kirin 960</a>	2,448
<a href="#">Intel Core i7-4610Y @ 1.70GHz</a>	2,446
<a href="#">Intel Xeon X3370 @ 3.00GHz</a>	2,446
<a href="#">Intel Core i7-2640M @ 2.80GHz</a>	2,445
<a href="#">Intel Core i3-4100M @ 2.50GHz</a>	2,440
<a href="#">MediaTek MT6779V/CU</a>	2,439
<a href="#">MediaTek MT6779V/CV</a>	2,436
<a href="#">Intel Core i5-3210M @ 2.50GHz</a>	2,434
<a href="#">Intel Xeon E5472 @ 3.00GHz</a>	2,432
<a href="#">Intel Celeron G4900 @ 3.10GHz</a>	2,430
<a href="#">Intel Pentium G3470 @ 3.60GHz</a>	2,428
<a href="#">Intel Core i5-661 @ 3.33GHz</a>	2,427
<a href="#">AMD Phenom II X4 955</a>	2,426
<a href="#">AMD Athlon II X4 553</a>	2,418
<a href="#">Intel Core i5-4260U @ 1.40GHz</a>	2,417
<a href="#">Intel Core i7-2620M @ 2.70GHz</a>	2,409
<a href="#">Intel Pentium G4400T @ 2.90GHz</a>	2,407

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Celeron G4920 @ 3.20GHz</a>	2,406
<a href="#">Intel Atom C2750 @ 2.40GHz</a>	2,401
<a href="#">AMD Phenom II X4 850</a>	2,397
<a href="#">Intel Core i7-3537U @ 2.00GHz</a>	2,397
<a href="#">AMD PRO A12-8830B</a>	2,392
<a href="#">AMD Athlon II X4 650</a>	2,390
<a href="#">AMD Opteron 4170 HE</a>	2,382
<a href="#">Qualcomm Technologies, Inc MSM8998</a>	2,380
<a href="#">AMD PRO A8-9600B</a>	2,379
<a href="#">AMD Phenom II X4 977</a>	2,377
<a href="#">Intel Core2 Quad Q9650 @ 3.00GHz</a>	2,375
<a href="#">Intel Pentium J4205 @ 1.50GHz</a>	2,371
<a href="#">Intel Celeron G3950 @ 3.00GHz</a>	2,369
<a href="#">Intel Core i7-940XM @ 2.13GHz</a>	2,367
<a href="#">Intel Xeon X5450 @ 3.00GHz</a>	2,367
<a href="#">AMD A12-9700P</a>	2,366
<a href="#">AMD Phenom II X4 B55</a>	2,366
<a href="#">Intel Core i5-2390T @ 2.70GHz</a>	2,364
<a href="#">Apple A8X</a>	2,363
<a href="#">Intel Xeon E5-2603 @ 1.80GHz</a>	2,362
<a href="#">Intel Atom C3558 @ 2.20GHz</a>	2,360
<a href="#">Intel Pentium 6405U @ 2.40GHz</a>	2,359
<a href="#">AMD Phenom II X4 B60</a>	2,357
<a href="#">Intel Core i7-4550U @ 1.50GHz</a>	2,354
<a href="#">AMD Phenom II X4 840</a>	2,353
<a href="#">Intel Core i3-6102E @ 1.90GHz</a>	2,349



Załącznik nr 1A do SWZ z dnia .....2021 r.

**WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK**Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Snapdragon 7c @ 2.40 GHz</a>	2,349
<a href="#">Intel Core2 Extreme X9750 @ 3.16GHz</a>	2,348
<a href="#">AMD A8-3870K APU</a>	2,345
<a href="#">AMD Phenom II X4 B35</a>	2,341
<a href="#">Intel Xeon X5472 @ 3.00GHz</a>	2,340
<a href="#">AMD Athlon II X4 651 Quad-Core</a>	2,338
<a href="#">MT6771V/WL</a>	2,338
<a href="#">Intel Core i5-660 @ 3.33GHz</a>	2,336
<a href="#">Intel Core m5-6Y57 @ 1.10GHz</a>	2,336
<a href="#">Intel Core i3-3250 @ 3.50GHz</a>	2,329
<a href="#">Intel Core m7-6Y75 @ 1.20GHz</a>	2,328
<a href="#">AMD PRO A10-8730B</a>	2,322
<a href="#">Intel Core i7-4650U @ 1.70GHz</a>	2,318
<a href="#">Intel Xeon L5520 @ 2.27GHz</a>	2,312
<a href="#">AMD A10-6700T APU</a>	2,311
<a href="#">AMD Athlon II X4 555</a>	2,310
<a href="#">Intel Celeron G5905T @ 3.30GHz</a>	2,309
<a href="#">Intel Core i5-8200Y @ 1.30GHz</a>	2,308
<a href="#">Intel Xeon X3380 @ 3.16GHz</a>	2,308
<a href="#">Intel Core i3-2140 @ 3.50GHz</a>	2,307
<a href="#">AMD FX-7600P</a>	2,306
<a href="#">Intel Core i5-4350U @ 1.40GHz</a>	2,305
<a href="#">AMD Phenom II X4 B70</a>	2,303
<a href="#">Intel Core i5-2540M @ 2.60GHz</a>	2,293
<a href="#">Intel Pentium 5405U @ 2.30GHz</a>	2,293
<a href="#">Intel Celeron G4900T @ 2.90GHz</a>	2,292



## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Core i5-3427U @ 1.80GHz</a>	2,291
<a href="#">AArch64 rev 1 (aarch64)</a>	2,287
<a href="#">Intel Core i5-4210U @ 1.70GHz</a>	2,285
<a href="#">Intel Pentium 1403 v2 @ 2.60GHz</a>	2,284
<a href="#">AMD Opteron 3260 HE</a>	2,283
<a href="#">Intel Core i3-6006U @ 2.00GHz</a>	2,277
<a href="#">Intel Core i3-3240 @ 3.40GHz</a>	2,275
<a href="#">Intel Xeon L3360 @ 2.83GHz</a>	2,273
<a href="#">Intel Celeron G3930 @ 2.90GHz</a>	2,271
<a href="#">Intel Core2 Quad Q9550 @ 2.83GHz</a>	2,270
<a href="#">Intel Core2 Extreme Q6800 @ 2.93GHz</a>	2,267
<a href="#">Intel Celeron G3920 @ 2.90GHz</a>	2,265
<a href="#">Qualcomm Technologies, Inc SM4350</a>	2,263
<a href="#">AMD PRO A8-8600B</a>	2,262
<a href="#">Intel Core M-5Y71 @ 1.20GHz</a>	2,261
<a href="#">Intel Celeron J3455 @ 1.50GHz</a>	2,259
<a href="#">Intel Core i5-3437U @ 1.90GHz</a>	2,259
<a href="#">Intel Celeron J3455E @ 1.50GHz</a>	2,256
<a href="#">Intel Xeon X3363 @ 2.83GHz</a>	2,255
<a href="#">AMD Phenom II X4 B95</a>	2,254
<a href="#">Intel Xeon X3360 @ 2.83GHz</a>	2,253
<a href="#">Hisilicon Kirin970</a>	2,249
<a href="#">Intel Pentium 4417U @ 2.30GHz</a>	2,247
<a href="#">Intel Celeron 6305 @ 1.80GHz</a>	2,246
<a href="#">AMD Phenom II X4 840T</a>	2,245
<a href="#">Intel Core2 Extreme Q6850 @ 3.00GHz</a>	2,243

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">AMD PRO A10-8700B</a>	2,242
<a href="#">Intel Xeon E5440 @ 2.83GHz</a>	2,242
<a href="#">AMD Phenom II X4 B40</a>	2,238
<a href="#">AMD Phenom II X4 B50</a>	2,237
<a href="#">Intel Core i5-2520M @ 2.50GHz</a>	2,237
<a href="#">Rockchip RK3399</a>	2,236
<a href="#">AMD A10-9600P</a>	2,235
<a href="#">AMD Phenom II X4 945</a>	2,233
<a href="#">Qualcomm Technologies, Inc BENGALP</a>	2,233
<a href="#">AMD Athlon II X4 645</a>	2,232
<a href="#">AMD A8-8600P</a>	2,231
<a href="#">AMD FX-9800P</a>	2,231
<a href="#">Intel Xeon X3353 @ 2.66GHz</a>	2,229
<a href="#">MT6969T</a>	2,228
<a href="#">Hisilicon Kirin820</a>	2,226
<a href="#">Intel Celeron G4930T @ 3.00GHz</a>	2,224
<a href="#">Intel Celeron G3900 @ 2.80GHz</a>	2,223
<a href="#">AMD Phenom II X4 940</a>	2,219
<a href="#">Intel Xeon X3430 @ 2.40GHz</a>	2,219
<a href="#">Intel Celeron G3930TE @ 2.70GHz</a>	2,218
<a href="#">Intel Xeon E5430 @ 2.66GHz</a>	2,217
<a href="#">MediaTek MT6769V/CU</a>	2,216
<a href="#">Intel Core i5-650 @ 3.20GHz</a>	2,214
<a href="#">MT6769V/CZ</a>	2,213
<a href="#">AMD A10-8700P</a>	2,210
<a href="#">Intel Xeon L5430 @ 2.66GHz</a>	2,210

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Pentium 4415U @ 2.30GHz</a>	2,209
<a href="#">Intel Celeron N6211 @ 1.20GHz</a>	2,207
<a href="#">AMD Phenom II X4 973</a>	2,204
<a href="#">Intel Core2 Quad Q9500 @ 2.83GHz</a>	2,202
<a href="#">Intel Celeron G3900T @ 2.60GHz</a>	2,199
<a href="#">Intel Xeon X5365 @ 3.00GHz</a>	2,198
<a href="#">Intel Core i3-21050 @ 3.10GHz</a>	2,193
<a href="#">Intel Xeon L3426 @ 1.87GHz</a>	2,193
<a href="#">Intel Core i5-4200U @ 1.60GHz</a>	2,192
<a href="#">MediaTek MT6769V/WB</a>	2,192
<a href="#">Snapdragon 850 @ 2.96 GHz</a>	2,192
<a href="#">AMD Phenom II X4 B45</a>	2,190
<a href="#">Intel Pentium G4400TE @ 2.40GHz</a>	2,190
<a href="#">Intel Core i3-3225 @ 3.30GHz</a>	2,187
<a href="#">AMD Phenom II X4 960T</a>	2,183
<a href="#">MediaTek MT6769T</a>	2,181
<a href="#">Intel Core i3-5020U @ 2.20GHz</a>	2,179
<a href="#">Qualcomm Technologies, Inc SDA660</a>	2,178
<a href="#">Qualcomm Technologies, Inc SDM712</a>	2,178
<a href="#">Intel Core i7-3517U @ 1.90GHz</a>	2,176
<a href="#">MediaTek MT6769Z</a>	2,176
<a href="#">Samsung Exynos 8890</a>	2,175
<a href="#">Intel Atom C2750 @ 2.41GHz</a>	2,174
<a href="#">Intel Core i5-4250U @ 1.30GHz</a>	2,173
<a href="#">Hisilicon Kirin710</a>	2,171
<a href="#">MediaTek MT6771V/CT</a>	2,171

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Core i3-3220 @ 3.30GHz</a>	2,162
<a href="#">AMD Phenom II X4 925</a>	2,161
<a href="#">Intel Core m5-6Y54 @ 1.10GHz</a>	2,161
<a href="#">Intel Xeon X3350 @ 2.66GHz</a>	2,158
<a href="#">AMD A8-7200P</a>	2,156
<a href="#">Intel Pentium N4200 @ 1.10GHz</a>	2,154
<a href="#">Intel Atom E3950 @ 1.60GHz</a>	2,151
<a href="#">Intel Pentium G3460 @ 3.50GHz</a>	2,147
<a href="#">AMD Athlon II X4 641 Quad-Core</a>	2,143
<a href="#">Intel Core i7-3517UE @ 1.70GHz</a>	2,141
<a href="#">MT6769V/CT</a>	2,139
<a href="#">AMD Athlon II X4 640</a>	2,136
<a href="#">Qualcomm Technologies, Inc SDM710</a>	2,133
<a href="#">Intel Core i5-2560M @ 2.70GHz</a>	2,131
<a href="#">Intel Pentium G3430 @ 3.30GHz</a>	2,129
<a href="#">Intel Pentium G3440 @ 3.30GHz</a>	2,129
<a href="#">AMD A8-3850 APU</a>	2,124
<a href="#">Intel Core i3-5010U @ 2.10GHz</a>	2,121
<a href="#">Qualcomm Technologies, Inc BENGAL</a>	2,121
<a href="#">AMD Athlon X4 640</a>	2,115
<a href="#">MediaTek MT6763V/CE</a>	2,113
<a href="#">Intel Celeron G3930T @ 2.70GHz</a>	2,109
<a href="#">AMD Phenom II X4 820</a>	2,108
<a href="#">AMD Phenom II X4 B25</a>	2,108
<a href="#">Intel Pentium G3440T @ 2.80GHz</a>	2,107
<a href="#">AMD Phenom II X4 B93</a>	2,104

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Qualcomm Technologies, Inc SDM670</a>	2,104
<a href="#">MediaTek MT6771V/WT</a>	2,103
<a href="#">Qualcomm Technologies, Inc TRINKET</a>	2,101
<a href="#">Intel Core i3-5015U @ 2.10GHz</a>	2,097
<a href="#">MediaTek MT6771V/C</a>	2,096
<a href="#">Intel Core i3-2125 @ 3.30GHz</a>	2,093
<a href="#">Intel Core M-5Y31 @ 0.90GHz</a>	2,091
<a href="#">Intel Core2 Quad Q9450 @ 2.66GHz</a>	2,089
<a href="#">MediaTek MT6769V/CB</a>	2,088
<a href="#">AMD Opteron 1389</a>	2,079
<a href="#">AMD Athlon II X4 655</a>	2,078
<a href="#">MediaTek MT6771V/W</a>	2,075
<a href="#">AMD Opteron 2384</a>	2,074
<a href="#">Intel Xeon X3230 @ 2.66GHz</a>	2,073
<a href="#">AMD Athlon II X4 631 Quad-Core</a>	2,072
<a href="#">AMD A10-7400P</a>	2,071
<a href="#">AMD Athlon II X4 630</a>	2,069
<a href="#">Qualcomm Technologies, Inc SM6115</a>	2,069
<a href="#">Intel Pentium 4405U @ 2.10GHz</a>	2,067
<a href="#">Apple A9</a>	2,065
<a href="#">AMD Opteron 3250 HE</a>	2,061
<a href="#">Intel Core i3-3210 @ 3.20GHz</a>	2,061
<a href="#">Intel Pentium G2140 @ 3.30GHz</a>	2,059
<a href="#">AMD Opteron 4162 EE</a>	2,058
<a href="#">Intel Atom C2758 @ 2.40GHz</a>	2,056
<a href="#">Intel Pentium G3258 @ 3.20GHz</a>	2,056

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Core i7-640M @ 2.80GHz</a>	2,055
<a href="#">Qualcomm Technologies, Inc SDM660</a>	2,053
<a href="#">Intel Xeon E3-1220L @ 2.20GHz</a>	2,050
<a href="#">Unisoc ums512</a>	2,049
<a href="#">Unisoc T618</a>	2,048
<a href="#">Intel Core i5-2450M @ 2.50GHz</a>	2,046
<a href="#">Intel Core2 Quad Q9400 @ 2.66GHz</a>	2,045
<a href="#">Intel Core i7-920XM @ 2.00GHz</a>	2,044
<a href="#">Qualcomm Technologies, Inc SM6125</a>	2,041
<a href="#">AMD A6-3670 APU</a>	2,040
<a href="#">Intel Xeon L5420 @ 2.50GHz</a>	2,038
<a href="#">Intel Celeron G3900E @ 2.40GHz</a>	2,034
<a href="#">Intel Core i5-2415M @ 2.30GHz</a>	2,031
<a href="#">AMD A6-3650 APU</a>	2,030
<a href="#">Intel Core i5-3337U @ 1.80GHz</a>	2,030
<a href="#">Intel Core i3-2102 @ 3.10GHz</a>	2,029
<a href="#">Intel Pentium G3260 @ 3.30GHz</a>	2,027
<a href="#">Intel Xeon E5462 @ 2.80GHz</a>	2,027
<a href="#">Intel Xeon E7- 2830 @ 2.13GHz</a>	2,027
<a href="#">AMD Athlon II X4 638 Quad-Core</a>	2,026
<a href="#">Intel Core i3-5005U @ 2.00GHz</a>	2,021
<a href="#">AMD A8-3820 APU</a>	2,019
<a href="#">Intel Core i5-655K @ 3.20GHz</a>	2,017
<a href="#">Intel Core2 Quad Q6700 @ 2.66GHz</a>	2,017
<a href="#">AMD Phenom II X4 910e</a>	2,016
<a href="#">Intel Pentium G3450T @ 2.90GHz</a>	2,016

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Samsung Exynos 9611</a>	2,014
<a href="#">Intel Core i5-2430M @ 2.40GHz</a>	2,012
<a href="#">Intel Core M-5Y51 @ 1.10GHz</a>	2,011
<a href="#">Intel Core2 Extreme Q9200 @ 2.40GHz</a>	2,011
<a href="#">AMD Athlon II X4 635</a>	2,010
<a href="#">Intel Core2 Quad Q8400 @ 2.66GHz</a>	2,010
<a href="#">Intel Core2 Quad Q9505 @ 2.83GHz</a>	2,010
<a href="#">Intel Core i7-620M @ 2.67GHz</a>	2,003
<a href="#">Qualcomm Technologies, Inc SDM665</a>	2,002
<a href="#">Intel Core i7-2655LE @ 2.20GHz</a>	1,999
<a href="#">AMD A10-5757M APU</a>	1,997
<a href="#">AMD Opteron 2427</a>	1,995
<a href="#">MediaTek MT6768V/CA</a>	1,995
<a href="#">Intel Core i3-2130 @ 3.40GHz</a>	1,994
<a href="#">Intel Core i7-2677M @ 1.80GHz</a>	1,993
<a href="#">HiSilicon Kirin 950</a>	1,991
<a href="#">AMD Athlon X4 750 Quad Core</a>	1,986
<a href="#">Intel Xeon X3320 @ 2.50GHz</a>	1,986
<a href="#">Intel Core i3-3240T @ 2.90GHz</a>	1,985
<a href="#">Intel Pentium G3420 @ 3.20GHz</a>	1,979
<a href="#">Intel Xeon X5355 @ 2.66GHz</a>	1,979
<a href="#">Intel Core i5-2410M @ 2.30GHz</a>	1,972
<a href="#">AArch64 rev 2 (aarch64)</a>	1,971
<a href="#">Intel Celeron N4500 @ 1.10GHz</a>	1,967
<a href="#">Intel Core i5-2435M @ 2.40GHz</a>	1,964
<a href="#">MT8788</a>	1,961

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Atom E3940 @ 1.60GHz</a>	1,960
<a href="#">MediaTek MT6771V/WM</a>	1,960
<a href="#">AMD Athlon II X4 605e</a>	1,959
<a href="#">Intel Core i3-3220T @ 2.80GHz</a>	1,954
<a href="#">Intel Atom E3900 @ 1.60GHz</a>	1,953
<a href="#">MediaTek MT6797X</a>	1,951
<a href="#">Intel Celeron 4305UE @ 2.00GHz</a>	1,950
<a href="#">Intel Core i3-4120U @ 2.00GHz</a>	1,948
<a href="#">Intel Core2 Quad Q9300 @ 2.50GHz</a>	1,948
<a href="#">Intel Core i5-3317U @ 1.70GHz</a>	1,947
<a href="#">Intel Core m3-6Y30 @ 0.90GHz</a>	1,947
<a href="#">AMD Phenom 9850B Quad-Core</a>	1,946
<a href="#">AMD Phenom II X4 920</a>	1,945
<a href="#">AMD A8-3800 APU</a>	1,939
<a href="#">Intel Xeon X6550 @ 2.00GHz</a>	1,936
<a href="#">Intel Xeon E5603 @ 1.60GHz</a>	1,935
<a href="#">Intel Celeron N3450 @ 1.10GHz</a>	1,930
<a href="#">Intel Xeon E5507 @ 2.27GHz</a>	1,928
<a href="#">Intel Xeon X3330 @ 2.66GHz</a>	1,928
<a href="#">Intel Core i7-2637M @ 1.70GHz</a>	1,927
<a href="#">AMD A6-7480</a>	1,925
<a href="#">Intel Core2 Quad Q9100 @ 2.26GHz</a>	1,923
<a href="#">Intel Xeon E5410 @ 2.33GHz</a>	1,923
<a href="#">Intel Xeon E5506 @ 2.13GHz</a>	1,923
<a href="#">Intel Xeon E5420 @ 2.50GHz</a>	1,920
<a href="#">AMD Phenom II X4 905e</a>	1,919

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">AMD Opteron 3320 EE</a>	1,918
<a href="#">Intel Core i3-4025U @ 1.90GHz</a>	1,918
<a href="#">Intel Core i5-580M @ 2.67GHz</a>	1,918
<a href="#">Intel Xeon L5410 @ 2.33GHz</a>	1,916
<a href="#">Intel Pentium G3420T @ 2.70GHz</a>	1,912
<a href="#">AMD Opteron X2170 APU</a>	1,911
<a href="#">AMD A10 PRO-7350B APU</a>	1,910
<a href="#">Intel Core i5-3439Y @ 1.50GHz</a>	1,907
<a href="#">Intel Core i5-4422E @ 1.80GHz</a>	1,907
<a href="#">Intel Pentium G3250 @ 3.20GHz</a>	1,906
<a href="#">Intel Core i7-840QM @ 1.87GHz</a>	1,905
<a href="#">Intel Core M-5Y10a @ 0.80GHz</a>	1,905
<a href="#">AMD Phenom II X4 830</a>	1,903
<a href="#">Intel Pentium G3450 @ 3.40GHz</a>	1,903
<a href="#">AMD Opteron 2419 EE</a>	1,902
<a href="#">AMD A10-4600M APU</a>	1,900
<a href="#">AMD Athlon II X4 615e</a>	1,900
<a href="#">Intel Core i3-2120 @ 3.30GHz</a>	1,899
<a href="#">Intel Pentium G2120 @ 3.10GHz</a>	1,899
<a href="#">AMD Opteron 1385</a>	1,898
<a href="#">Intel Pentium G3240 @ 3.10GHz</a>	1,897
<a href="#">Intel Celeron G1850 @ 2.90GHz</a>	1,895
<a href="#">AMD Athlon II X3 460</a>	1,890
<a href="#">Intel Core i5-2510E @ 2.50GHz</a>	1,889
<a href="#">AMD Athlon II X4 620</a>	1,888
<a href="#">Intel Core i3-4030U @ 1.90GHz</a>	1,886

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">AMD PRO A6-8550B</a>	1,885
<a href="#">Intel Core i5-2515E @ 2.50GHz</a>	1,882
<a href="#">Intel Core i7-3555LE @ 2.50GHz</a>	1,880
<a href="#">AMD A6-9500</a>	1,878
<a href="#">AMD A8-5550M APU</a>	1,869
<a href="#">Qualcomm Technologies, Inc SDM460</a>	1,869
<a href="#">AMD Athlon II X4 610e</a>	1,864
<a href="#">AMD Opteron 2378</a>	1,864
<a href="#">AMD Phenom II X4 B05e</a>	1,862
<a href="#">AMD Phenom 9950 Quad-Core</a>	1,859
<a href="#">AMD Athlon 5370 APU</a>	1,857
<a href="#">AMD A10-5750M APU</a>	1,856
<a href="#">Intel Core i3-4110U @ 1.90GHz</a>	1,853
<a href="#">Intel Core i5-4230U @ 1.90GHz</a>	1,853
<a href="#">ARM Cortex-A53 6 Core 1896 MHz</a>	1,851
<a href="#">Intel Pentium 1403 @ 2.60GHz</a>	1,851
<a href="#">Intel Celeron G3900TE @ 2.30GHz</a>	1,850
<a href="#">Intel Core i5-560M @ 2.67GHz</a>	1,847
<a href="#">Intel Core i3-2310E @ 2.10GHz</a>	1,845
<a href="#">Intel Core2 Extreme Q9300 @ 2.53GHz</a>	1,845
<a href="#">AMD Phenom II X3 B77</a>	1,844
<a href="#">AMD Phenom II X4 805</a>	1,844
<a href="#">AMD PRO A6-8570</a>	1,844
<a href="#">Qualcomm Technologies, Inc SM4250</a>	1,843
<a href="#">Intel Pentium G3220 @ 3.00GHz</a>	1,842
<a href="#">AMD A6-9500E</a>	1,841

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Pentium G2130 @ 3.20GHz</a>	1,839
<a href="#">Intel Xeon X3323 @ 2.50GHz</a>	1,837
<a href="#">AMD PRO A6-9500</a>	1,836
<a href="#">Intel Core i3-2105 @ 3.10GHz</a>	1,831
<a href="#">AMD Athlon II X3 455</a>	1,830
<a href="#">AMD FX-7500 APU</a>	1,826
<a href="#">AMD Phenom II X4 B15e</a>	1,825
<a href="#">Intel Core i3-3130M @ 2.60GHz</a>	1,824
<a href="#">Intel Core i3-2330E @ 2.20GHz</a>	1,823
<a href="#">Qualcomm Technologies, Inc SDM636</a>	1,820
<a href="#">Intel Xeon X3220 @ 2.40GHz</a>	1,819
<a href="#">Intel Core i7-610E @ 2.53GHz</a>	1,818
<a href="#">Intel Core i5-4302Y @ 1.60GHz</a>	1,817
<a href="#">AMD A8-6500T APU</a>	1,816
<a href="#">Intel Xeon E5345 @ 2.33GHz</a>	1,814
<a href="#">Qualcomm Technologies, Inc SDM662</a>	1,807
<a href="#">MT6797M</a>	1,804
<a href="#">AMD A8-7410 APU</a>	1,802
<a href="#">AMD Phenom 9750 Quad-Core</a>	1,802
<a href="#">AMD Opteron 1381</a>	1,797
<a href="#">AMD Phenom II X940 Quad-Core</a>	1,797
<a href="#">AMD GX-420MC SOC</a>	1,796
<a href="#">Qualcomm Technologies, Inc APQ8053</a>	1,796
<a href="#">Intel Core i7-820QM @ 1.73GHz</a>	1,793
<a href="#">Intel Core i3-2100 @ 3.10GHz</a>	1,788
<a href="#">Intel Core2 Quad Q8300 @ 2.50GHz</a>	1,788

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

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<a href="#">AMD Athlon X4 530</a>	1,786
<a href="#">AMD Phenom X4 Quad-Core GP-9730</a>	1,784
<a href="#">Intel Core i5-540M @ 2.53GHz</a>	1,784
<a href="#">AMD Athlon X3 455</a>	1,783
<a href="#">AMD Athlon X3 435</a>	1,781
<a href="#">AMD R-464L APU</a>	1,773
<a href="#">Intel Core2 Quad Q6600 @ 2.40GHz</a>	1,771
<a href="#">AMD Athlon 5350 APU</a>	1,768
<a href="#">AMD Athlon II X3 445</a>	1,768
<a href="#">AMD Phenom II N830 3+1</a>	1,768
<a href="#">Intel Core2 Quad Q8200 @ 2.33GHz</a>	1,768
<a href="#">AMD A8-6410 APU</a>	1,761
<a href="#">Intel Xeon L5408 @ 2.13GHz</a>	1,761
<a href="#">AMD A10-4657M APU</a>	1,759
<a href="#">Snapdragon 835</a>	1,759
<a href="#">AMD Athlon II X3 450</a>	1,756
<a href="#">Intel Atom C3538 @ 2.10GHz</a>	1,756
<a href="#">Intel Core i7-740QM @ 1.73GHz</a>	1,756
<a href="#">Intel Pentium G3240T @ 2.70GHz</a>	1,755
<a href="#">Intel Pentium G3260T @ 2.90GHz</a>	1,755
<a href="#">AMD A10-5745M APU</a>	1,745
<a href="#">AMD A6-7470K</a>	1,744
<a href="#">AMD A6-3620 APU</a>	1,741
<a href="#">HP Hexa-Core 2.0GHz</a>	1,741
<a href="#">Qualcomm Technologies, Inc SDM632</a>	1,741
<a href="#">ARM Neoverse-N1 2 Core 0 MHz</a>	1,740

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">AMD A6-7310 APU</a>	1,734
<a href="#">AMD GX-424CC SOC</a>	1,734
<a href="#">Intel Celeron G1840 @ 2.80GHz</a>	1,734
<a href="#">AMD Opteron 2356</a>	1,733
<a href="#">AMD PRO A4-8350B</a>	1,733
<a href="#">Intel Core i3-4000M @ 2.40GHz</a>	1,729
<a href="#">MediaTek MT6797T</a>	1,723
<a href="#">AMD Phenom X2 Dual-Core GE-6060</a>	1,722
<a href="#">Intel Core i5-520M @ 2.40GHz</a>	1,722
<a href="#">AMD A8-5557M APU</a>	1,719
<a href="#">Intel Core M-5Y10c @ 0.80GHz</a>	1,719
<a href="#">Intel Core i3-4158U @ 2.00GHz</a>	1,718
<a href="#">Samsung Exynos 9610</a>	1,718
<a href="#">MT6757W</a>	1,712
<a href="#">AMD Athlon II X4 600e</a>	1,711
<a href="#">Intel Pentium G2030 @ 3.00GHz</a>	1,711
<a href="#">AMD A4 PRO-3340B</a>	1,706
<a href="#">MT6765V/WA</a>	1,706
<a href="#">Intel Core M-5Y70 @ 1.10GHz</a>	1,705
<a href="#">AMD PRO A6-8500B</a>	1,704
<a href="#">SAMSUNG Exynos7420</a>	1,704
<a href="#">AMD Opteron 1356</a>	1,703
<a href="#">HiSilicon Kirin 659</a>	1,703
<a href="#">AMD Phenom FX-5200 Quad-Core</a>	1,699
<a href="#">AMD Phenom II X4 910</a>	1,699
<a href="#">Intel Pentium G3250T @ 2.80GHz</a>	1,699

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">MediaTek MT8183</a>	1,699
<a href="#">Intel Atom x6211E @ 1.20GHz</a>	1,695
<a href="#">AMD Phenom 9650 Quad-Core</a>	1,694
<a href="#">Qualcomm Technologies, Inc SDM630</a>	1,693
<a href="#">Intel Pentium G2100T @ 2.60GHz</a>	1,691
<a href="#">AMD Athlon II X3 440</a>	1,690
<a href="#">MT6765</a>	1,689
<a href="#">AMD A10-7300 APU</a>	1,688
<a href="#">AMD Phenom II X4 810</a>	1,688
<a href="#">Intel Pentium 4425Y @ 1.70GHz</a>	1,688
<a href="#">AMD Phenom 9600B Quad-Core</a>	1,687
<a href="#">Intel Core i7-2617M @ 1.50GHz</a>	1,687
<a href="#">AMD A4-6250J APU</a>	1,685
<a href="#">AMD A6-6310 APU</a>	1,684
<a href="#">Intel Core i5-2557M @ 1.70GHz</a>	1,682
<a href="#">Intel Core i7-640LM @ 2.13GHz</a>	1,680
<a href="#">AMD PRO A6-7350B</a>	1,679
<a href="#">AMD A9-9430</a>	1,678
<a href="#">Intel Xeon L5335 @ 2.00GHz</a>	1,678
<a href="#">AMD A8-7100 APU</a>	1,677
<a href="#">AMD PRO A4-3350B APU</a>	1,671
<a href="#">AMD Phenom 9850 Quad-Core</a>	1,670
<a href="#">Intel Core i5-4202Y @ 1.60GHz</a>	1,670
<a href="#">MediaTek MT8768WT</a>	1,670
<a href="#">AMD Phenom II X920 Quad-Core</a>	1,669
<a href="#">Intel Celeron 3965U @ 2.20GHz</a>	1,665

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">AMD PRO A6-9500E</a>	1,662
<a href="#">AArch64 rev 4 (aarch64)</a>	1,659
<a href="#">Intel Pentium G2020 @ 2.90GHz</a>	1,656
<a href="#">Intel Core i3-4030Y @ 1.60GHz</a>	1,654
<a href="#">AMD A8-4500M APU</a>	1,653
<a href="#">MediaTek MT6765V/CA</a>	1,653
<a href="#">MT6765V/WB</a>	1,652
<a href="#">AMD A4-7210 APU</a>	1,650
<a href="#">Intel Core i7-720QM @ 1.60GHz</a>	1,650
<a href="#">AMD Athlon II X3 435</a>	1,649
<a href="#">AMD Phenom X4 Quad-Core GP-9600</a>	1,649
<a href="#">Intel Celeron G1820 @ 2.70GHz</a>	1,649
<a href="#">MediaTek MT8768CT</a>	1,649
<a href="#">Intel Core i3-4010U @ 1.70GHz</a>	1,647
<a href="#">Intel Celeron G1630 @ 2.80GHz</a>	1,646
<a href="#">Samsung Exynos 7884</a>	1,645
<a href="#">Intel Core i7-3689Y @ 1.50GHz</a>	1,642
<a href="#">Intel Celeron J4005 @ 2.00GHz</a>	1,640
<a href="#">MediaTek MT6797</a>	1,640
<a href="#">AMD Phenom II N950 Quad-Core</a>	1,637
<a href="#">AMD A6-3600 APU</a>	1,636
<a href="#">AMD A6-5200 APU</a>	1,635
<a href="#">AMD Opteron 2373 EE</a>	1,635
<a href="#">Intel Core i3-2100T @ 2.50GHz</a>	1,634
<a href="#">Intel Core i3-4005U @ 1.70GHz</a>	1,631
<a href="#">Intel Xeon E5405 @ 2.00GHz</a>	1,630

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">AMD Embedded R-Series RX-216GD</a>	1,628
<a href="#">AMD Opteron X3216 APU</a>	1,628
<a href="#">Intel Core M-5Y10 @ 0.80GHz</a>	1,627
<a href="#">Intel Core i3-560 @ 3.33GHz</a>	1,626
<a href="#">AMD Phenom II N970 Quad-Core</a>	1,625
<a href="#">Intel Core i3-3120M @ 2.50GHz</a>	1,625
<a href="#">Intel Pentium G3320TE @ 2.30GHz</a>	1,623
<a href="#">Qualcomm Technologies, Inc MSM8976SG</a>	1,622
<a href="#">Samsung Exynos 7904</a>	1,621
<a href="#">AMD Opteron 1354</a>	1,620
<a href="#">HiSilicon Kirin 650</a>	1,620
<a href="#">Intel Core i5 E 520 @ 2.40GHz</a>	1,619
<a href="#">AMD A6-6400B APU</a>	1,616
<a href="#">Intel Pentium 4415Y @ 1.60GHz</a>	1,615
<a href="#">Intel Celeron G1820T @ 2.40GHz</a>	1,614
<a href="#">Intel Pentium G2120T @ 2.70GHz</a>	1,613
<a href="#">AMD Athlon X4 620</a>	1,612
<a href="#">MediaTek MT6765V/CB</a>	1,612
<a href="#">Samsung Exynos 7420</a>	1,612
<a href="#">Intel Celeron N4000C @ 1.10GHz</a>	1,611
<a href="#">Intel Celeron N4020 @ 1.10GHz</a>	1,611
<a href="#">Intel Celeron 2000E @ 2.20GHz</a>	1,607
<a href="#">AMD Phenom 9550 Quad-Core</a>	1,605
<a href="#">AMD A6-8550</a>	1,604
<a href="#">Qualcomm Technologies, Inc MSM8953</a>	1,601
<a href="#">ZHAOXIN KaiXian KX-6640MA@2.2+GHz</a>	1,601

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">AMD Phenom FX-5000 Quad-Core</a>	1,599
<a href="#">Intel Xeon X3210 @ 2.13GHz</a>	1,599
<a href="#">AMD GX-420CA SOC</a>	1,597
<a href="#">Intel Pentium G2030T @ 2.60GHz</a>	1,595
<a href="#">AMD Embedded G-Series GX-420GI Radeon R7E</a>	1,593
<a href="#">AMD A6-7400K APU</a>	1,592
<a href="#">Intel Core i5-4220Y @ 1.60GHz</a>	1,591
<a href="#">Intel Core i3-3110M @ 2.40GHz</a>	1,588
<a href="#">AMD A10-4655M APU</a>	1,583
<a href="#">AMD A8-3550MX APU</a>	1,579
<a href="#">ARM phytium FT1500a 4 Core 2000 MHz</a>	1,579
<a href="#">Intel Celeron G1840T @ 2.50GHz</a>	1,576
<a href="#">AMD Phenom II X3 720</a>	1,573
<a href="#">AMD A8 PRO-7150B APU</a>	1,569
<a href="#">AMD Phenom X2 Dual-Core GE-5060</a>	1,566
<a href="#">AMD A4-6320 APU</a>	1,563
<a href="#">Intel Core i3-550 @ 3.20GHz</a>	1,561
<a href="#">Intel Celeron G1830 @ 2.80GHz</a>	1,560
<a href="#">MT6757WD</a>	1,559
<a href="#">Intel Core i5-4200Y @ 1.40GHz</a>	1,558
<a href="#">AMD A6 PRO-7400B</a>	1,555
<a href="#">AMD A9-9425</a>	1,555
<a href="#">Samsung Exynos 7880</a>	1,554
<a href="#">Intel Pentium 3560M @ 2.40GHz</a>	1,552
<a href="#">Samsung Exynos 7885</a>	1,551
<a href="#">AMD A6-6420B APU</a>	1,550

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">AMD Phenom 9600 Quad-Core</a>	1,549
<a href="#">Intel Xeon E5335 @ 2.00GHz</a>	1,549
<a href="#">AMD Athlon II X3 425</a>	1,547
<a href="#">ZHAOXIN KaiXian ZX-C+ C4700@2.0GHz</a>	1,547
<a href="#">AMD Phenom II N930 Quad-Core</a>	1,540
<a href="#">Intel Pentium G3220T @ 2.60GHz</a>	1,539
<a href="#">AMD A6-6420K APU</a>	1,538
<a href="#">AMD Phenom II X3 B73</a>	1,538
<a href="#">AMD A8-5545M APU</a>	1,536
<a href="#">AMD E2-7110 APU</a>	1,534
<a href="#">Intel Xeon E5504 @ 2.00GHz</a>	1,529
<a href="#">Qualcomm MSM8953</a>	1,528
<a href="#">Intel Core i5-4210Y @ 1.50GHz</a>	1,527
<a href="#">AMD A9-9410</a>	1,525
<a href="#">Intel Xeon X5270 @ 3.50GHz</a>	1,524
<a href="#">Apple A8</a>	1,522
<a href="#">AMD A9-9420</a>	1,520
<a href="#">AMD Phenom 9750B Quad-Core</a>	1,520
<a href="#">Intel Celeron J4025 @ 2.00GHz</a>	1,520
<a href="#">Intel Pentium 2030M @ 2.50GHz</a>	1,519
<a href="#">Intel Pentium 4405Y @ 1.50GHz</a>	1,518
<a href="#">AMD Athlon X3 425</a>	1,516
<a href="#">AMD Opteron 2354</a>	1,509
<a href="#">Intel Pentium G2010 @ 2.80GHz</a>	1,509
<a href="#">Intel Celeron G1620T @ 2.40GHz</a>	1,507
<a href="#">AMD Phenom II X4 900e</a>	1,505

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">AMD Athlon X2 370K Dual Core</a>	1,504
<a href="#">Intel Core i3-540 @ 3.07GHz</a>	1,503
<a href="#">AMD Phenom 9350e Quad-Core</a>	1,501
<a href="#">Intel Celeron 2970M @ 2.20GHz</a>	1,501
<a href="#">AMD Phenom II X3 710</a>	1,499
<a href="#">Intel Celeron 3955U @ 2.00GHz</a>	1,499
<a href="#">AMD PRO A6-8530B</a>	1,498
<a href="#">AMD A4-7300 APU</a>	1,496
<a href="#">AMD Athlon II X3 420e</a>	1,495
<a href="#">Intel Core2 Quad Q9000 @ 2.00GHz</a>	1,495
<a href="#">Intel Pentium G870 @ 3.10GHz</a>	1,495
<a href="#">AMD PRO A6-8570E</a>	1,489
<a href="#">AMD Phenom II X3 B75</a>	1,485
<a href="#">AMD A8-3510MX APU</a>	1,483
<a href="#">AMD A4 PRO-7300B APU</a>	1,481
<a href="#">Intel Core i5-2467M @ 1.60GHz</a>	1,481
<a href="#">AMD Phenom 9500 Quad-Core</a>	1,480
<a href="#">MediaTek MT6757V</a>	1,479
<a href="#">Qualcomm MSM8996PRO-AB</a>	1,478
<a href="#">AMD A8-3530MX APU</a>	1,477
<a href="#">AMD 3015Ce</a>	1,476
<a href="#">Intel Core i3-2120T @ 2.60GHz</a>	1,473
<a href="#">Pentium Dual-Core E6000 @ 3.46GHz</a>	1,472
<a href="#">Intel Xeon E7320 @ 2.13GHz</a>	1,469
<a href="#">Intel Celeron 3867U @ 1.80GHz</a>	1,467
<a href="#">AMD Opteron 1352</a>	1,464

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">MT6763V/B</a>	1,461
<a href="#">Qualcomm Technologies, Inc MSM8976</a>	1,456
<a href="#">AMD Phenom 9450e Quad-Core</a>	1,455
<a href="#">AMD A6-8500P</a>	1,453
<a href="#">MediaTek MT8768WA</a>	1,452
<a href="#">Intel Xeon X5272 @ 3.40GHz</a>	1,451
<a href="#">Intel Xeon E5240 @ 3.00GHz</a>	1,448
<a href="#">AMD A4-6210 APU</a>	1,446
<a href="#">Intel Pentium 4410Y @ 1.50GHz</a>	1,444
<a href="#">Intel Celeron G1610 @ 2.60GHz</a>	1,443
<a href="#">Intel Core i5-4300Y @ 1.60GHz</a>	1,443
<a href="#">AMD Athlon II X3 415e</a>	1,441
<a href="#">AMD A6-6400K APU</a>	1,439
<a href="#">AMD Athlon X3 440</a>	1,438
<a href="#">Intel Core i3-4020Y @ 1.50GHz</a>	1,437
<a href="#">Intel Core i3-530 @ 2.93GHz</a>	1,436
<a href="#">Nvidia Tegra T210</a>	1,436
<a href="#">AMD Phenom II X3 700e</a>	1,430
<a href="#">Intel Xeon E3113 @ 3.00GHz</a>	1,429
<a href="#">AMD Phenom II X3 740</a>	1,424
<a href="#">Intel Atom C2550 @ 2.40GHz</a>	1,422
<a href="#">Intel Pentium J3710 @ 1.60GHz</a>	1,422
<a href="#">Intel Celeron 5205U @ 1.90GHz</a>	1,417
<a href="#">AMD A4-6300 APU</a>	1,413
<a href="#">Intel Celeron 4305U @ 2.20GHz</a>	1,413
<a href="#">AMD A6-5400B APU</a>	1,412

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">MT6763V/CT</a>	1,412
<a href="#">Intel Celeron N4000 @ 1.10GHz</a>	1,411
<a href="#">Intel Atom C2558 @ 2.40GHz</a>	1,410
<a href="#">Intel Core i7-2610UE @ 1.50GHz</a>	1,409
<a href="#">Intel Core i7-620LM @ 2.00GHz</a>	1,408
<a href="#">Intel Core2 Duo E8290 @ 2.83GHz</a>	1,408
<a href="#">Intel Xeon E3-1220L v3 @ 1.10GHz</a>	1,407
<a href="#">Intel Celeron 1020E @ 2.20GHz</a>	1,406
<a href="#">MT6755V/B</a>	1,404
<a href="#">Intel Core i5-3339Y @ 1.50GHz</a>	1,402
<a href="#">Intel Xeon E5320 @ 1.86GHz</a>	1,402
<a href="#">Intel Pentium G6951 @ 2.80GHz</a>	1,401
<a href="#">Qualcomm Technologies, Inc SDA450</a>	1,401
<a href="#">MediaTek MT6763V/V</a>	1,397
<a href="#">AMD A8-3520M APU</a>	1,395
<a href="#">AMD Phenom II P960 Quad-Core</a>	1,394
<a href="#">Qualcomm Technologies, Inc APQ8096</a>	1,394
<a href="#">Qualcomm Technologies, Inc APQ8076</a>	1,391
<a href="#">AMD Phenom 8600B Triple-Core</a>	1,390
<a href="#">AMD Phenom II X2 565</a>	1,389
<a href="#">AMD E1-6050J APU</a>	1,385
<a href="#">Intel Xeon L5310 @ 1.60GHz</a>	1,385
<a href="#">AMD A6-3500 APU</a>	1,382
<a href="#">AMD A9-9400</a>	1,380
<a href="#">Intel Pentium G860 @ 3.00GHz</a>	1,379
<a href="#">Intel Pentium 2020M @ 2.40GHz</a>	1,376

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Atom x7-Z8750 @ 1.60GHz</a>	1,373
<a href="#">AMD Athlon 5150 APU</a>	1,372
<a href="#">Intel Celeron G1620 @ 2.70GHz</a>	1,372
<a href="#">AMD GX-415GA SOC</a>	1,363
<a href="#">Intel Core i3-3217UE @ 1.60GHz</a>	1,362
<a href="#">AMD Phenom II X2 570</a>	1,360
<a href="#">Intel Pentium N3710 @ 1.60GHz</a>	1,359
<a href="#">MT6755V/WS</a>	1,359
<a href="#">AMD Athlon II X2 280</a>	1,355
<a href="#">Intel Core i3-2332M @ 2.20GHz</a>	1,353
<a href="#">AMD A4-5100 APU</a>	1,346
<a href="#">AMD Phenom 8750 Triple-Core</a>	1,343
<a href="#">ARM Cortex-A57 4 Core 2014 MHz</a>	1,343
<a href="#">AMD PRO A6-9500B</a>	1,340
<a href="#">Intel Pentium 3825U @ 1.90GHz</a>	1,338
<a href="#">Intel Xeon L3110 @ 3.00GHz</a>	1,338
<a href="#">AMD Phenom II X2 B59</a>	1,337
<a href="#">Intel Core2 Duo E8600 @ 3.33GHz</a>	1,337
<a href="#">Intel Xeon L5240 @ 3.00GHz</a>	1,337
<a href="#">AMD A6-9225</a>	1,333
<a href="#">Intel Pentium G850 @ 2.90GHz</a>	1,333
<a href="#">AMD A6-3430MX APU</a>	1,331
<a href="#">AMD Athlon II X3 405e</a>	1,331
<a href="#">Intel Celeron 4205U @ 1.80GHz</a>	1,330
<a href="#">Intel Xeon E3120 @ 3.16GHz</a>	1,330
<a href="#">Intel Core i3-2370M @ 2.40GHz</a>	1,329

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">AMD A4-5050 APU</a>	1,328
<a href="#">AMD A4-6300B APU</a>	1,328
<a href="#">AMD Phenom II X2 560</a>	1,328
<a href="#">AMD Athlon X2 280</a>	1,327
<a href="#">Intel Atom T5700 @ 1.70GHz</a>	1,326
<a href="#">Intel Core i5 750S @ 2.40GHz</a>	1,326
<a href="#">AMD A4-5300 APU</a>	1,325
<a href="#">Intel Xeon @ 2.20GHz</a>	1,324
<a href="#">VIA QuadCore C4650@2.0GHz</a>	1,323
<a href="#">AMD Athlon II X3 400e</a>	1,320
<a href="#">MediaTek MT6762V/WD</a>	1,320
<a href="#">AMD Athlon X2 340 Dual Core</a>	1,319
<a href="#">AMD Phenom II P940 Quad-Core</a>	1,319
<a href="#">Intel Pentium N3700 @ 1.60GHz</a>	1,319
<a href="#">AMD Opteron 2393 SE</a>	1,317
<a href="#">Intel Pentium G645 @ 2.90GHz</a>	1,316
<a href="#">MT6763V/WT</a>	1,313
<a href="#">Intel Atom x7-Z8700 @ 1.60GHz</a>	1,312
<a href="#">Unisoc SC9863a</a>	1,311
<a href="#">Intel Core i3-4010Y @ 1.30GHz</a>	1,310
<a href="#">Intel Pentium G2020T @ 2.50GHz</a>	1,308
<a href="#">Intel Xeon E5310 @ 1.60GHz</a>	1,306
<a href="#">MediaTek MT6757CD</a>	1,306
<a href="#">Intel Core i3-4012Y @ 1.50GHz</a>	1,305
<a href="#">Intel Core i5-480M @ 2.67GHz</a>	1,303
<a href="#">MediaTek MT6762V/WR</a>	1,301

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">AMD Phenom X4 Quad-Core GP-9500</a>	1,297
<a href="#">AMD Phenom II X2 555</a>	1,294
<a href="#">Intel Pentium G6960 @ 2.93GHz</a>	1,293
<a href="#">AMD A10 Micro-6700T APU</a>	1,291
<a href="#">Intel Celeron J3160 @ 1.60GHz</a>	1,290
<a href="#">Intel Celeron 3765U @ 1.90GHz</a>	1,286
<a href="#">Intel Celeron G1610T @ 2.30GHz</a>	1,285
<a href="#">Intel Core i7-660UM @ 1.33GHz</a>	1,284
<a href="#">AMD A8-4555M APU</a>	1,283
<a href="#">Hisilicon Kirin 930</a>	1,282
<a href="#">AMD Phenom 8850B Triple-Core</a>	1,281
<a href="#">Intel Core i5-460M @ 2.53GHz</a>	1,280
<a href="#">AMD A6-9230</a>	1,279
<a href="#">AMD Phenom 9100e Quad-Core</a>	1,279
<a href="#">AMD Phenom II X2 521</a>	1,279
<a href="#">Unisoc UIS8581E</a>	1,279
<a href="#">AMD Sempron 240</a>	1,278
<a href="#">Intel Core i3-390M @ 2.67GHz</a>	1,278
<a href="#">Intel Celeron 3865U @ 1.80GHz</a>	1,276
<a href="#">Intel Celeron 1020M @ 2.10GHz</a>	1,275
<a href="#">AMD A4-5000 APU</a>	1,273
<a href="#">AMD Embedded G-Series GX-224IJ Radeon R4E</a>	1,271
<a href="#">Intel Celeron G555 @ 2.70GHz</a>	1,268
<a href="#">AMD Phenom 9150e Quad-Core</a>	1,267
<a href="#">Qualcomm Technologies, Inc MSM8996pro</a>	1,266
<a href="#">Intel Pentium A1020 @ 2.41GHz</a>	1,265

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Pentium G630 @ 2.70GHz</a>	1,265
<a href="#">AMD Phenom II X620 Dual-Core</a>	1,262
<a href="#">Intel Pentium G6950 @ 2.80GHz</a>	1,262
<a href="#">Intel Core i3-3227U @ 1.90GHz</a>	1,261
<a href="#">AMD A6-5357M APU</a>	1,260
<a href="#">Intel Celeron 2950M @ 2.00GHz</a>	1,260
<a href="#">Intel Core i3-330E @ 2.13GHz</a>	1,260
<a href="#">AMD A4-9120</a>	1,257
<a href="#">AMD A6-9220</a>	1,257
<a href="#">Intel Core i3-2350M @ 2.30GHz</a>	1,256
<a href="#">Intel Core i3-2348M @ 2.30GHz</a>	1,255
<a href="#">MediaTek MT6762V/CB</a>	1,253
<a href="#">AMD A6-5400K APU</a>	1,251
<a href="#">AMD A4-5300B APU</a>	1,249
<a href="#">AMD A6-3420M APU</a>	1,248
<a href="#">Intel Celeron 3855U @ 1.60GHz</a>	1,246
<a href="#">AMD Athlon II X2 B26</a>	1,245
<a href="#">Intel Atom C3338 @ 1.50GHz</a>	1,245
<a href="#">Intel Pentium G640 @ 2.80GHz</a>	1,243
<a href="#">Intel Xeon E3110 @ 3.00GHz</a>	1,242
<a href="#">Intel Pentium G645T @ 2.50GHz</a>	1,241
<a href="#">Intel Celeron G550 @ 2.60GHz</a>	1,240
<a href="#">AMD Athlon II X2 270</a>	1,238
<a href="#">AMD Phenom II N850 Triple-Core</a>	1,238
<a href="#">Intel Pentium 3550M @ 2.30GHz</a>	1,238
<a href="#">Intel Xeon X5260 @ 3.33GHz</a>	1,238

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Pentium J2900 @ 2.41GHz</a>	1,236
<a href="#">Intel Celeron J3355 @ 2.00GHz</a>	1,235
<a href="#">Intel Core i5-450M @ 2.40GHz</a>	1,235
<a href="#">AMD Athlon II X2 265</a>	1,233
<a href="#">AMD A8-3500M APU</a>	1,232
<a href="#">Intel Core2 Duo E8500 @ 3.16GHz</a>	1,232
<a href="#">Qualcomm Technologies, Inc MSM8956</a>	1,231
<a href="#">AMD Phenom X4 Quad-Core GP-9530</a>	1,228
<a href="#">AMD Sempron 3850 APU</a>	1,227
<a href="#">MediaTek MT6765G</a>	1,225
<a href="#">AMD Phenom II X3 705e</a>	1,222
<a href="#">Intel Atom x5-Z8500 @ 1.44GHz</a>	1,221
<a href="#">MediaTek MT6762V/WB</a>	1,221
<a href="#">Intel Core2 Duo E8335 @ 2.93GHz</a>	1,216
<a href="#">Intel Pentium N3540 @ 2.16GHz</a>	1,216
<a href="#">AMD R-272F APU</a>	1,215
<a href="#">AMD A4-4020 APU</a>	1,214
<a href="#">AMD A4-9125</a>	1,214
<a href="#">Intel Core2 Duo E8435 @ 3.06GHz</a>	1,213
<a href="#">Intel Pentium G620 @ 2.60GHz</a>	1,213
<a href="#">AMD Phenom 8600 Triple-Core</a>	1,210
<a href="#">Intel Core i3-2328M @ 2.20GHz</a>	1,207
<a href="#">Intel Core2 Extreme X9000 @ 2.80GHz</a>	1,207
<a href="#">AMD Phenom 8650 Triple-Core</a>	1,205
<a href="#">AMD Phenom II X2 545</a>	1,204
<a href="#">Intel Core i3-2330M @ 2.20GHz</a>	1,201

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Pentium N3530 @ 2.16GHz</a>	1,201
<a href="#">AMD Opteron 2222</a>	1,198
<a href="#">Intel Atom x5-Z8550 @ 1.44GHz</a>	1,198
<a href="#">Intel Core2 Duo T9900 @ 3.06GHz</a>	1,197
<a href="#">Intel Core i7-680UM @ 1.47GHz</a>	1,196
<a href="#">Qualcomm Technologies, Inc SDM450</a>	1,195
<a href="#">Intel Celeron N3150 @ 1.60GHz</a>	1,192
<a href="#">AMD Phenom 8750B Triple-Core</a>	1,188
<a href="#">Intel Core2 Extreme X9100 @ 3.06GHz</a>	1,187
<a href="#">Qualcomm Technologies, Inc MSM8996</a>	1,186
<a href="#">Intel Core i3-3217U @ 1.80GHz</a>	1,184
<a href="#">Intel Pentium E6800 @ 3.33GHz</a>	1,184
<a href="#">AMD Phenom II P860 Triple-Core</a>	1,183
<a href="#">AMD R-460L APU</a>	1,183
<a href="#">Intel Celeron 3755U @ 1.70GHz</a>	1,182
<a href="#">Intel Core i5-430M @ 2.27GHz</a>	1,181
<a href="#">Intel Core2 Duo E7600 @ 3.06GHz</a>	1,180
<a href="#">Intel Core i3-2310M @ 2.10GHz</a>	1,179
<a href="#">AMD A6-3400M APU</a>	1,177
<a href="#">AMD A6-9210</a>	1,177
<a href="#">Intel Celeron 3965Y @ 1.50GHz</a>	1,177
<a href="#">Intel Celeron G540T @ 2.10GHz</a>	1,174
<a href="#">Intel Core2 Duo E8335 @ 2.66GHz</a>	1,172
<a href="#">Intel Core2 Duo T9800 @ 2.93GHz</a>	1,172
<a href="#">Intel Xeon Gold 6133 @ 2.50GHz</a>	1,172
<a href="#">MT6755M</a>	1,172

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">MT6755V/CM</a>	1,172
<a href="#">AMD Phenom II X640 Dual-Core</a>	1,165
<a href="#">AMD E2-6110 APU</a>	1,164
<a href="#">AMD A6-9220C</a>	1,163
<a href="#">AMD Phenom II X2 511</a>	1,163
<a href="#">AMD A4-4000 APU</a>	1,162
<a href="#">MT6757WH</a>	1,161
<a href="#">AMD Phenom II P920 Quad-Core</a>	1,160
<a href="#">Qualcomm MSM8996</a>	1,160
<a href="#">MTK6757</a>	1,158
<a href="#">Intel Core2 Duo E8400 @ 3.00GHz</a>	1,157
<a href="#">AMD Phenom II X2 550</a>	1,156
<a href="#">AMD QC-4000</a>	1,155
<a href="#">AMD Phenom 8450 Triple-Core</a>	1,153
<a href="#">AMD A6-3410MX APU</a>	1,152
<a href="#">AMD Phenom II X2 B55</a>	1,151
<a href="#">Intel Celeron N3350 @ 1.10GHz</a>	1,149
<a href="#">AMD Athlon II X2 255</a>	1,148
<a href="#">AMD A6 Micro-6500T APU</a>	1,146
<a href="#">Intel Pentium E5800 @ 3.20GHz</a>	1,145
<a href="#">AMD Phenom 8850 Triple-Core</a>	1,142
<a href="#">Intel Pentium G840 @ 2.80GHz</a>	1,140
<a href="#">AMD Phenom II N870 Triple-Core</a>	1,139
<a href="#">Intel Pentium G640T @ 2.40GHz</a>	1,139
<a href="#">Intel Core i3-2312M @ 2.10GHz</a>	1,138
<a href="#">Intel Core2 Extreme X7800 @ 2.60GHz</a>	1,138

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

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<a href="#">AMD Phenom II N830 Triple-Core</a>	1,137
<a href="#">AMD A9-9420e</a>	1,134
<a href="#">AMD Phenom 8450e Triple-Core</a>	1,134
<a href="#">Intel Celeron J1900 @ 1.99GHz</a>	1,132
<a href="#">Intel Core i3-380M @ 2.53GHz</a>	1,132
<a href="#">Intel Core2 Duo E6850 @ 3.00GHz</a>	1,132
<a href="#">Intel Xeon W3505 @ 2.53GHz</a>	1,130
<a href="#">AMD A4-5150M APU</a>	1,129
<a href="#">AMD A8-7050</a>	1,129
<a href="#">AMD A6-5350M APU</a>	1,128
<a href="#">AMD Phenom II X2 B53</a>	1,126
<a href="#">MediaTek MT6750V/WT</a>	1,126
<a href="#">AMD Phenom II P840 Triple-Core</a>	1,124
<a href="#">AMD A6-5345M APU</a>	1,122
<a href="#">Intel Core i3-370M @ 2.40GHz</a>	1,120
<a href="#">Intel Pentium E6700 @ 3.20GHz</a>	1,120
<a href="#">Intel Xeon L5320 @ 1.86GHz</a>	1,118
<a href="#">Intel Celeron 3215U @ 1.70GHz</a>	1,117
<a href="#">Intel Pentium A1018 @ 2.10GHz</a>	1,117
<a href="#">Intel Pentium N3520 @ 2.16GHz</a>	1,116
<a href="#">Intel Atom Z3795 @ 1.60GHz</a>	1,115
<a href="#">Intel Celeron G1820TE @ 2.20GHz</a>	1,115
<a href="#">AMD Phenom 8250 Triple-Core</a>	1,114
<a href="#">Qualcomm Technologies, Inc SDM439</a>	1,112
<a href="#">Intel Pentium 2127U @ 1.90GHz</a>	1,110
<a href="#">AMD Opteron 2220</a>	1,106

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">AMD Athlon II X2 210e</a>	1,105
<a href="#">Samsung J7 Max LTE SWA board based on MT6757V/WL</a>	1,104
<a href="#">Intel Pentium B970 @ 2.30GHz</a>	1,103
<a href="#">Intel Celeron G550T @ 2.20GHz</a>	1,102
<a href="#">Intel Core2 Duo E7500 @ 2.93GHz</a>	1,100
<a href="#">AMD Phenom II X2 B57</a>	1,099
<a href="#">AMD E2-3800 APU</a>	1,097
<a href="#">Intel Xeon 3075 @ 2.66GHz</a>	1,096
<a href="#">AMD PRO A4-4350B</a>	1,093
<a href="#">Intel Core2 Duo E8135 @ 2.66GHz</a>	1,092
<a href="#">AMD Athlon II X2 B28</a>	1,091
<a href="#">Intel Celeron 2002E @ 1.50GHz</a>	1,091
<a href="#">Intel Pentium E6500 @ 2.93GHz</a>	1,091
<a href="#">AMD Athlon II X2 260</a>	1,090
<a href="#">Intel Core i7-640UM @ 1.20GHz</a>	1,090
<a href="#">AMD Opteron 1222</a>	1,089
<a href="#">MT6795</a>	1,088
<a href="#">Intel Celeron N3160 @ 1.60GHz</a>	1,087
<a href="#">Intel Core2 Duo P9700 @ 2.80GHz</a>	1,087
<a href="#">Intel Celeron G1101 @ 2.27GHz</a>	1,086
<a href="#">AMD Phenom 8400 Triple-Core</a>	1,085
<a href="#">Intel Pentium 3805U @ 1.90GHz</a>	1,085
<a href="#">Qualcomm MSM 8939 HUAWEI TEXAS-A1</a>	1,085
<a href="#">AMD Phenom 8250e Triple-Core</a>	1,084
<a href="#">Intel Celeron G540 @ 2.50GHz</a>	1,080
<a href="#">Intel Core2 Duo T9600 @ 2.80GHz</a>	1,079

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

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<a href="#">AMD Athlon II X2 245e</a>	1,075
<a href="#">Intel Pentium B980 @ 2.40GHz</a>	1,075
<a href="#">Intel Celeron G530 @ 2.40GHz</a>	1,074
<a href="#">Intel Celeron 1005M @ 1.90GHz</a>	1,071
<a href="#">Intel Xeon 3085 @ 3.00GHz</a>	1,070
<a href="#">Intel Core2 Duo P9600 @ 2.66GHz</a>	1,069
<a href="#">AMD Phenom II P820 Triple-Core</a>	1,068
<a href="#">Intel Pentium G630T @ 2.30GHz</a>	1,067
<a href="#">AMD GX-412HC</a>	1,065
<a href="#">AMD Phenom II N660 Dual-Core</a>	1,065
<a href="#">AMD Phenom X4 Quad-Core GS-6560</a>	1,063
<a href="#">AMD A6-9200</a>	1,062
<a href="#">AMD Athlon II X2 250</a>	1,061
<a href="#">AMD Athlon II X2 4400e</a>	1,059
<a href="#">ARM Cortex-A72 4 Core 1800 MHz</a>	1,058
<a href="#">AMD Embedded G-Series GX-215JJ Radeon R2E</a>	1,057
<a href="#">Intel Core i3-350M @ 2.27GHz</a>	1,057
<a href="#">Intel Celeron 2980U @ 1.60GHz</a>	1,056
<a href="#">Intel Celeron G530T @ 2.00GHz</a>	1,055
<a href="#">AMD A4-3420 APU</a>	1,052
<a href="#">AMD Athlon II X2 B24</a>	1,052
<a href="#">Intel Xeon W3503 @ 2.40GHz</a>	1,052
<a href="#">Qualcomm MSM 8939 HUAWEI KIWI-L24</a>	1,051
<a href="#">AMD Athlon II X2 245</a>	1,049
<a href="#">MediaTek MT6750T</a>	1,048
<a href="#">AMD Athlon II X2 250e</a>	1,046

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

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<a href="#">MediaTek MT6753T</a>	1,044
<a href="#">AMD Athlon II X2 235e</a>	1,040
<a href="#">AMD GX-222GC SOC</a>	1,038
<a href="#">AMD Opteron 1220</a>	1,036
<a href="#">AMD Opteron 2218</a>	1,036
<a href="#">Qualcomm MSM8992</a>	1,035
<a href="#">Intel Core2 Duo E8300 @ 2.83GHz</a>	1,034
<a href="#">AMD A6-1450 APU</a>	1,033
<a href="#">AMD A4-3400 APU</a>	1,031
<a href="#">Intel Celeron U1900 @ 1.99GHz</a>	1,028
<a href="#">Intel Celeron 1000M @ 1.80GHz</a>	1,025
<a href="#">Intel Celeron N2940 @ 1.83GHz</a>	1,025
<a href="#">Intel Pentium E6600 @ 3.06GHz</a>	1,025
<a href="#">Intel Xeon 3070 @ 2.66GHz</a>	1,025
<a href="#">AMD A4 PRO-7350B</a>	1,024
<a href="#">Intel Atom E3845 @ 1.91GHz</a>	1,024
<a href="#">Qualcomm MSM 8939 HUAWEI KIW-L21</a>	1,023
<a href="#">Intel Core2 Extreme X7900 @ 2.80GHz</a>	1,018
<a href="#">AMD Turion II Ultra Dual-Core Mobile M640</a>	1,016
<a href="#">Intel Pentium J2850 @ 2.41GHz</a>	1,016
<a href="#">AMD A6 PRO-7050B APU</a>	1,015
<a href="#">AMD Athlon X2 240e</a>	1,015
<a href="#">Intel Core i5-560UM @ 1.33GHz</a>	1,015
<a href="#">Intel Core2 Duo T9500 @ 2.60GHz</a>	1,015
<a href="#">MediaTek MT6762V/CA</a>	1,014
<a href="#">Intel Pentium E5700 @ 3.00GHz</a>	1,013

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Qualcomm MSM8939</a>	1,013
<a href="#">Intel Core2 Duo P9600 @ 2.53GHz</a>	1,012
<a href="#">AMD Turion II Ultra Dual-Core Mobile M660</a>	1,011
<a href="#">AMD A6-7000</a>	1,010
<a href="#">AMD Phenom X2 Dual-Core GE-7060</a>	1,010
<a href="#">Intel Core i5-2537M @ 1.40GHz</a>	1,007
<a href="#">Intel Pentium 2117U @ 1.80GHz</a>	1,006
<a href="#">MediaTek MT6762V/WA</a>	1,006
<a href="#">Intel Pentium E5500 @ 2.80GHz</a>	1,005
<a href="#">AMD A4 Micro-6400T APU</a>	1,004
<a href="#">Intel Core2 Extreme X6800 @ 2.93GHz</a>	1,004
<a href="#">Intel Pentium 3558U @ 1.70GHz</a>	1,004
<a href="#">Pentium Dual-Core T4500 @ 2.30GHz</a>	1,003
<a href="#">Intel Core i5-540UM @ 1.20GHz</a>	1,002
<a href="#">AMD Athlon II X2 B22</a>	1,000
<a href="#">Intel Core2 Duo E8200 @ 2.66GHz</a>	999
<a href="#">AMD A4-4300M APU</a>	997
<a href="#">AMD Athlon X2 215</a>	996
<a href="#">AMD A6-4400M APU</a>	995
<a href="#">AMD Athlon II X2 220</a>	995
<a href="#">Intel Core2 Duo E8235 @ 2.80GHz</a>	995
<a href="#">Qualcomm Technologies, Inc MSM8937</a>	995
<a href="#">MediaTek MT6762G</a>	994
<a href="#">AMD Athlon X2 250</a>	993
<a href="#">Intel Celeron N2930 @ 1.83GHz</a>	992
<a href="#">Intel Pentium 3556U @ 1.70GHz</a>	992

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

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<a href="#">AMD E2-9010</a>	991
<a href="#">Intel Celeron 1037U @ 1.80GHz</a>	991
<a href="#">Intel Celeron 2981U @ 1.60GHz</a>	991
<a href="#">AMD Athlon II X2 4300e</a>	990
<a href="#">AMD Phenom II N620 Dual-Core</a>	990
<a href="#">Intel Atom x5-E8000 @ 1.04GHz</a>	990
<a href="#">Intel Core2 Duo E6750 @ 2.66GHz</a>	989
<a href="#">Intel Pentium Extreme Edition 965 @ 3.73GHz</a>	987
<a href="#">Intel Core2 Duo E6700 @ 2.66GHz</a>	986
<a href="#">Nvidia Tegra T132</a>	981
<a href="#">Intel Core i3-3229Y @ 1.40GHz</a>	978
<a href="#">Intel Core2 Duo E7200 @ 2.53GHz</a>	978
<a href="#">Intel Core i3-2340UE @ 1.30GHz</a>	976
<a href="#">MT6755V/WM</a>	976
<a href="#">AMD Athlon 64 FX-74</a>	972
<a href="#">Intel Core i3-330M @ 2.13GHz</a>	972
<a href="#">Intel Core2 Duo E8135 @ 2.40GHz</a>	972
<a href="#">AMD E2-3200 APU</a>	971
<a href="#">Intel Core2 Duo T9300 @ 2.50GHz</a>	969
<a href="#">MT6795M</a>	968
<a href="#">AMD Athlon 64 X2 Dual Core 6400+</a>	967
<a href="#">Intel Pentium E6300 @ 2.80GHz</a>	967
<a href="#">Intel Pentium P6300 @ 2.27GHz</a>	967
<a href="#">AMD Phenom II N640 Dual-Core</a>	965
<a href="#">Intel Core i7-620UM @ 1.07GHz</a>	964
<a href="#">Intel Pentium B950 @ 2.10GHz</a>	964

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Xeon 5160 @ 3.00GHz</a>	963
<a href="#">AMD Athlon II X2 240e</a>	962
<a href="#">AMD A4-3300 APU</a>	961
<a href="#">AMD Phenom X3 8550</a>	961
<a href="#">Intel Core2 Duo E7400 @ 2.80GHz</a>	961
<a href="#">Intel Atom C2538 @ 2.40GHz</a>	960
<a href="#">Intel Core2 Duo P9500 @ 2.53GHz</a>	959
<a href="#">Qualcomm Technologies, Inc MSM8992</a>	957
<a href="#">AMD Athlon 7850 Dual-Core</a>	956
<a href="#">AMD Opteron 285</a>	956
<a href="#">ARM Cortex-A57 4 Core 1479 MHz</a>	956
<a href="#">AMD R-260H APU</a>	954
<a href="#">AMD Opteron 290</a>	952
<a href="#">AMD A6-9220e</a>	950
<a href="#">Intel Core2 Duo SP9400 @ 2.40GHz</a>	948
<a href="#">Intel Celeron 3205U @ 1.50GHz</a>	946
<a href="#">Samsung EXYNOS5433</a>	945
<a href="#">tn8</a>	945
<a href="#">VIA Eden X4 C4250 @ 1.2+GHz</a>	944
<a href="#">AMD Athlon 64 FX-62 Dual Core</a>	943
<a href="#">Intel Celeron J1850 @ 1.99GHz</a>	942
<a href="#">Intel Core2 Duo E7300 @ 2.66GHz</a>	942
<a href="#">Intel Core2 Duo P8700 @ 2.53GHz</a>	941
<a href="#">MediaTek MT6750</a>	941
<a href="#">Intel Xeon 3060 @ 2.40GHz</a>	939
<a href="#">AMD Athlon X2 255</a>	938

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

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<a href="#">AMD Athlon II X2 215</a>	935
<a href="#">Intel Celeron E3500 @ 2.70GHz</a>	935
<a href="#">AMD Phenom II P650 Dual-Core</a>	933
<a href="#">Intel Core2 Duo T7800 @ 2.60GHz</a>	932
<a href="#">Qualcomm Technologies, Inc MSM8994</a>	932
<a href="#">AMD Sempron X2 198 Dual-Core</a>	930
<a href="#">Intel Celeron B840 @ 1.90GHz</a>	930
<a href="#">AMD Athlon 7750 Dual-Core</a>	929
<a href="#">Intel Atom x5-Z8350 @ 1.44GHz</a>	928
<a href="#">Intel Xeon L3406 @ 2.27GHz</a>	928
<a href="#">AMD Athlon 64 X2 Dual Core 6000+</a>	927
<a href="#">AMD Turion II Ultra Dual-Core Mobile M600</a>	923
<a href="#">AMD E2-9030</a>	922
<a href="#">AMD Athlon X2 240</a>	921
<a href="#">AMD A4-9120e</a>	916
<a href="#">Intel Core2 Duo P7550 @ 2.26GHz</a>	915
<a href="#">Intel Core2 Duo T9400 @ 2.53GHz</a>	913
<a href="#">Intel Pentium E5300 @ 2.60GHz</a>	913
<a href="#">AMD Turion II Dual-Core Mobile M540</a>	912
<a href="#">Intel Pentium E5400 @ 2.70GHz</a>	912
<a href="#">Intel Xeon 5148 @ 2.33GHz</a>	912
<a href="#">AMD E2-9000</a>	911
<a href="#">AMD Opteron 1218</a>	910
<a href="#">AMD Opteron 2220 SE</a>	909
<a href="#">Intel Core2 Duo P9300 @ 2.26GHz</a>	909
<a href="#">MediaTek MT6753</a>	909

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Celeron N2920 @ 1.86GHz</a>	907
<a href="#">MT8768WD</a>	905
<a href="#">Intel Core2 Duo P8800 @ 2.66GHz</a>	903
<a href="#">Intel Xeon 3.73GHz</a>	901
<a href="#">AMD Athlon II N370 Dual-Core</a>	899
<a href="#">Intel Core2 Duo T9550 @ 2.66GHz</a>	899
<a href="#">AMD Athlon II X2 240</a>	898
<a href="#">Intel Pentium G620T @ 2.20GHz</a>	896
<a href="#">Intel Pentium B960 @ 2.20GHz</a>	894
<a href="#">Qualcomm MSM8937</a>	892
<a href="#">Intel Core i3-2375M @ 1.50GHz</a>	890
<a href="#">Intel Core2 Duo T8300 @ 2.40GHz</a>	888
<a href="#">Intel Xeon 5133 @ 2.20GHz</a>	887
<a href="#">Qualcomm Technologies, Inc MSM8940</a>	887
<a href="#">MT8168B</a>	886
<a href="#">Qualcomm Technologies, Inc MSM8939</a>	886
<a href="#">AMD Phenom X2 Dual-Core GP-7730</a>	884
<a href="#">AMD Turion II P540 Dual-Core</a>	884
<a href="#">AMD Athlon 64 X2 Dual Core 5600+</a>	883
<a href="#">AMD Sempron X2 190</a>	879
<a href="#">Intel Atom x5-E3930 @ 1.30GHz</a>	878
<a href="#">Intel Pentium N3510 @ 1.99GHz</a>	878
<a href="#">AMD Turion II N550 Dual-Core</a>	877
<a href="#">ARM Cortex-A72 4 Core 2200 MHz</a>	877
<a href="#">AMD Athlon 64 X2 Dual Core 5400+</a>	876
<a href="#">Athlon 64 Dual Core 5600+</a>	875

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

Aktualne na dzień 16 sierpnia 2021

<a href="#">Intel Core2 Duo E6600 @ 2.40GHz</a>	873
<a href="#">Intel Core i3-2377M @ 1.50GHz</a>	872
<a href="#">Samsung Exynos 7580</a>	869
<a href="#">AMD Athlon II X2 4450e</a>	867
<a href="#">Intel Xeon 3065 @ 2.33GHz</a>	867
<a href="#">Intel Core2 Duo E6550 @ 2.33GHz</a>	866
<a href="#">Intel Core2 Duo L9600 @ 2.13GHz</a>	865
<a href="#">AMD Turion 64 X2 Mobile TL-68</a>	861
<a href="#">Intel Celeron E3200 @ 2.40GHz</a>	860
<a href="#">Intel Core i5-520UM @ 1.07GHz</a>	860
<a href="#">AMD Athlon 7550 Dual-Core</a>	859
<a href="#">Intel Xeon 5140 @ 2.33GHz</a>	857
<a href="#">MT6762V/CR</a>	857
<a href="#">AMD Turion II N530 Dual-Core</a>	855
<a href="#">Samsung Exynos 7870</a>	854
<a href="#">Athlon 64 Dual Core 5000+</a>	850
<a href="#">Intel Pentium 3560Y @ 1.20GHz</a>	849
<a href="#">Intel Core2 Duo P8600 @ 2.40GHz</a>	847
<a href="#">MT8766B</a>	847
<a href="#">Qualcomm Technologies, Inc SDM429</a>	847
<a href="#">DO-Regular</a>	846
<a href="#">Intel Pentium E5200 @ 2.50GHz</a>	846
<a href="#">MT6761V/CBB</a>	846
<a href="#">Intel Atom x5-Z8330 @ 1.44GHz</a>	845
<a href="#">Intel Pentium P6200 @ 2.13GHz</a>	844
<a href="#">AMD TurionX2 Ultra DualCore Mobile ZM-85</a>	841

## WYNIK WYDAJNOŚCI – PASSMARK CPU BENCHMARK

Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

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<a href="#">Intel Xeon 3050 @ 2.13GHz</a>	841
<a href="#">AMD Opteron 275</a>	839
<a href="#">Intel Core i3-2365M @ 1.40GHz</a>	839
<a href="#">Intel Xeon E5205 @ 1.86GHz</a>	838
<a href="#">Intel Pentium P6100 @ 2.00GHz</a>	837
<a href="#">Intel Xeon E5502 @ 1.87GHz</a>	837
<a href="#">MediaTek MT8166B</a>	837
<a href="#">Intel Core i5-430UM @ 1.20GHz</a>	836
<a href="#">AMD Athlon Dual Core 5000B</a>	835
<a href="#">Intel Core2 Duo P8400 @ 2.26GHz</a>	834
<a href="#">Intel Atom x5-Z8300 @ 1.44GHz</a>	829
<a href="#">AMD Athlon Dual Core 5400B</a>	826
<a href="#">AMD Sempron X2 180</a>	826
<a href="#">Intel Core i3-2357M @ 1.30GHz</a>	824
<a href="#">Intel Core i3-2367M @ 1.40GHz</a>	823
<a href="#">Intel Celeron 1017U @ 1.60GHz</a>	819
<a href="#">AMD Turion II P560 Dual-Core</a>	818
<a href="#">Intel Celeron E3400 @ 2.60GHz</a>	817
<a href="#">AMD A4-4355M APU</a>	816
<a href="#">Intel Celeron P4500 @ 1.87GHz</a>	816
<a href="#">AMD A4-9120C</a>	815
<a href="#">AMD Turion II Ultra Dual-Core Mobile M620</a>	814
<a href="#">Intel Celeron 2957U @ 1.40GHz</a>	809
<a href="#">Intel Core2 Duo E6540 @ 2.33GHz</a>	808
<a href="#">BCM2711</a>	807
<a href="#">Intel Core2 Duo T7700 @ 2.40GHz</a>	807

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<a href="#">AMD Opteron 1214 HE</a>	806
<a href="#">Intel Core2 Duo T7500 @ 2.20GHz</a>	806
<a href="#">Intel Atom Z3580 @ 1.33GHz</a>	805
<a href="#">Intel Celeron E3300 @ 2.50GHz</a>	805
<a href="#">Intel Xeon E5503 @ 2.00GHz</a>	804
<a href="#">AMD Athlon64 X2 Dual Core 4600+</a>	803
<a href="#">Intel Core2 Duo E4700 @ 2.60GHz</a>	803
<a href="#">ARM Cortex-A72 4 Core 2000 MHz</a>	802
<a href="#">Intel Pentium B940 @ 2.00GHz</a>	802
<a href="#">Intel Celeron 1007U @ 1.50GHz</a>	800
<a href="#">AMD Athlon 64 X2 Dual Core 5800+</a>	797
<a href="#">AMD Athlon 5000 Dual-Core</a>	796
<a href="#">AMD Athlon Dual Core 5200B</a>	796
<a href="#">AMD Turion II Dual-Core Mobile M520</a>	795
<a href="#">Intel Atom Z3775D @ 1.49GHz</a>	794
<a href="#">AMD Athlon 64 X2 Dual Core 5200+</a>	793
<a href="#">AMD E2-9000e</a>	793
<a href="#">AMD Turion X2 Ultra Dual-Core Mobile ZM-84</a>	793
<a href="#">Intel Celeron 2955U @ 1.40GHz</a>	793
<a href="#">Intel Pentium E2220 @ 2.40GHz</a>	793
<a href="#">AMD Turion II P520 Dual-Core</a>	790
<a href="#">Intel Core2 Duo P7370 @ 2.00GHz</a>	790
<a href="#">AMD Athlon 7450 Dual-Core</a>	789
<a href="#">Intel Pentium 997 @ 1.60GHz</a>	789
<a href="#">Intel Pentium P6000 @ 1.87GHz</a>	789
<a href="#">Intel Xeon 3040 @ 1.86GHz</a>	789

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Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

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<a href="#">Intel Core2 Duo E6400 @ 2.13GHz</a>	787
<a href="#">AMD A4-3310MX APU</a>	785
<a href="#">Intel Celeron B830 @ 1.80GHz</a>	785
<a href="#">Intel Core2 Duo E4600 @ 2.40GHz</a>	785
<a href="#">MT6761V/CD</a>	784
<a href="#">AMD A6-4455M APU</a>	783
<a href="#">Intel Core2 Duo T6670 @ 2.20GHz</a>	783
<a href="#">AMD Opteron 1216</a>	781
<a href="#">SAMSUNG Exynos7580</a>	781
<a href="#">Intel Core2 Duo E6420 @ 2.13GHz</a>	780
<a href="#">Intel Celeron B820 @ 1.70GHz</a>	776
<a href="#">Qualcomm APQ 8084 (Flattened Device Tree)</a>	776
<a href="#">Intel Celeron B810 @ 1.60GHz</a>	775
<a href="#">Qualcomm Technologies, Inc MSM8952</a>	774
<a href="#">VIA QuadCore L4700 @ 1.2+ GHz</a>	773
<a href="#">Intel Atom Z3735D @ 1.33GHz</a>	772
<a href="#">Intel Pentium T4500 @ 2.30GHz</a>	770
<a href="#">Athlon Dual Core 4850e</a>	769
<a href="#">Intel Pentium T4300 @ 2.10GHz</a>	769
<a href="#">Intel Xeon 5130 @ 2.00GHz</a>	769
<a href="#">MT8165</a>	769
<a href="#">Celeron Dual-Core T3500 @ 2.10GHz</a>	768
<a href="#">Intel Core2 Duo P7450 @ 2.13GHz</a>	768
<a href="#">AMD Athlon 64 X2 Dual Core 5000+</a>	767
<a href="#">AMD Athlon II N350 Dual-Core</a>	767
<a href="#">Spreadtrum SC9853I-IA</a>	766

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<a href="#">AMD Opteron 280</a>	765
<a href="#">Intel Xeon 5120 @ 1.86GHz</a>	763
<a href="#">AMD Opteron 270</a>	761
<a href="#">Intel Celeron P4600 @ 2.00GHz</a>	760
<a href="#">Intel Core2 Duo T6600 @ 2.20GHz</a>	760
<a href="#">AMD Athlon Dual Core 5050e</a>	759
<a href="#">Intel Pentium T4400 @ 2.20GHz</a>	757
<a href="#">Intel Core i5-470UM @ 1.33GHz</a>	755
<a href="#">AMD GX-218GL SOC</a>	754
<a href="#">Intel Atom Z3775 @ 1.46GHz</a>	754
<a href="#">Intel Pentium E2200 @ 2.20GHz</a>	751
<a href="#">Intel Core2 Duo T8100 @ 2.10GHz</a>	750
<a href="#">Dual-Core AMD Opteron 1220 SE</a>	748
<a href="#">Intel Celeron 1047UE @ 1.40GHz</a>	748
<a href="#">Intel Core2 Duo P7570 @ 2.26GHz</a>	747
<a href="#">AMD Opteron 180</a>	746
<a href="#">AMD GX-217GA SOC</a>	744
<a href="#">Intel Pentium D 960 @ 3.60GHz</a>	743
<a href="#">Intel Core2 Duo T7600 @ 2.33GHz</a>	742
<a href="#">AMD Turion II Neo N54L Dual-Core</a>	741
<a href="#">Qualcomm MSM8994</a>	739
<a href="#">AMD Turion 64 X2 Mobile TL-62</a>	738
<a href="#">Intel Atom Z3770 @ 1.46GHz</a>	738
<a href="#">Intel Core2 Duo E4500 @ 2.20GHz</a>	738
<a href="#">AMD Athlon Dual Core 5600B</a>	737
<a href="#">Intel Core2 Duo SL9400 @ 1.86GHz</a>	737

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Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

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<a href="#">Athlon 64 Dual Core 3800+</a>	736
<a href="#">AMD Athlon Dual Core 4850e</a>	735
<a href="#">AMD Athlon 5200 Dual-Core</a>	734
<a href="#">Intel Core2 Duo P7350 @ 2.00GHz</a>	734
<a href="#">AMD Turion X2 Ultra Dual-Core Mobile ZM-87</a>	733
<a href="#">Intel Celeron 2961Y @ 1.10GHz</a>	732
<a href="#">AMD A4-3305M APU</a>	730
<a href="#">AMD Turion X2 Ultra Dual-Core Mobile ZM-85</a>	730
<a href="#">Intel Xeon 5150 @ 2.66GHz</a>	728
<a href="#">AMD Athlon Dual Core 4850B</a>	727
<a href="#">AMD Opteron 1216 HE</a>	727
<a href="#">AMD Turion II Dual-Core Mobile M500</a>	727
<a href="#">Intel Celeron 887 @ 1.50GHz</a>	727
<a href="#">AMD E2-3000 APU</a>	726
<a href="#">MediaTek MT6761V/WE</a>	722
<a href="#">AMD Athlon Dual Core 4450e</a>	721
<a href="#">Intel Pentium T4200 @ 2.00GHz</a>	717
<a href="#">AMD Athlon 64 X2 Dual Core 4600+</a>	716
<a href="#">Qualcomm Technologies, Inc MSM8929</a>	714
<a href="#">Intel Celeron E1600 @ 2.40GHz</a>	712
<a href="#">AMD Athlon II P360 Dual-Core</a>	711
<a href="#">AMD Athlon 64 FX-60 Dual Core</a>	709
<a href="#">AMD Turion X2 Dual-Core Mobile RM-75</a>	708
<a href="#">Rockchip RK3288</a>	708
<a href="#">Intel Core2 Duo T5850 @ 2.16GHz</a>	705
<a href="#">Intel Core2 Duo T7200 @ 2.00GHz</a>	705

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<a href="#">AMD Athlon 64 X2 Dual Core 4800+</a>	704
<a href="#">Intel Atom E3840 @ 1.91GHz</a>	704
<a href="#">Intel Core2 Duo T6400 @ 2.00GHz</a>	702
<a href="#">Intel Pentium E2210 @ 2.20GHz</a>	702
<a href="#">Rockchip RK3368</a>	702
<a href="#">Intel Core2 Duo T5900 @ 2.20GHz</a>	701
<a href="#">Intel Core i3-380UM @ 1.33GHz</a>	699
<a href="#">Intel Core2 Duo T6570 @ 2.10GHz</a>	697
<a href="#">AMD Opteron 1214</a>	696
<a href="#">AMD Opteron 185</a>	695
<a href="#">AMD Turion X2 Ultra Dual-Core Mobile ZM-86</a>	695
<a href="#">AMD Turion 64 X2 Mobile TL-64</a>	692
<a href="#">AMD Turion X2 Dual Core Mobile RM-76</a>	691
<a href="#">Intel Celeron G470 @ 2.00GHz</a>	691
<a href="#">Intel Core2 Duo T7300 @ 2.00GHz</a>	691
<a href="#">Intel Celeron B815 @ 1.60GHz</a>	690
<a href="#">Intel Celeron P4505 @ 1.87GHz</a>	689
<a href="#">Intel Core2 Duo T7250 @ 2.00GHz</a>	689
<a href="#">AMD Athlon X2 Dual Core BE-2400</a>	688
<a href="#">AMD A4-3300M APU</a>	686
<a href="#">ARM Cortex-A72 4 Core 2100 MHz</a>	685
<a href="#">AMD Turion II Neo K685 Dual-Core</a>	684
<a href="#">Intel Core2 Duo T6500 @ 2.10GHz</a>	683
<a href="#">AMD Opteron 175</a>	682
<a href="#">AMD A4-3330MX APU</a>	681
<a href="#">Athlon Dual Core 4450e</a>	681

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<a href="#">Intel Core2 Duo L7800 @ 2.00GHz</a>	680
<a href="#">Intel Pentium D 950 @ 3.40GHz</a>	680
<a href="#">AMD Athlon II Dual-Core M320</a>	679
<a href="#">AMD Athlon II P340 Dual-Core</a>	679
<a href="#">Intel Core2 Duo T5870 @ 2.00GHz</a>	678
<a href="#">AMD Athlon II Dual-Core M340</a>	676
<a href="#">AMD Athlon II X2 270u</a>	675
<a href="#">Intel Celeron N2910 @ 1.60GHz</a>	672
<a href="#">Intel Celeron E1400 @ 2.00GHz</a>	671
<a href="#">Athlon Dual Core 4050e</a>	670
<a href="#">AMD Athlon 64 X2 Dual Core 4400+</a>	668
<a href="#">Intel Celeron N3060 @ 1.60GHz</a>	668
<a href="#">Intel Atom Z3735G @ 1.33GHz</a>	666
<a href="#">Intel Core i3-330UM @ 1.20GHz</a>	666
<a href="#">VIA QuadCore U4650 @ 1.0+ GHz</a>	666
<a href="#">AMD Athlon II N330 Dual-Core</a>	665
<a href="#">Intel Celeron B800 @ 1.50GHz</a>	664
<a href="#">Intel Pentium E2180 @ 2.00GHz</a>	664
<a href="#">AMD Athlon II X2 260u</a>	663
<a href="#">hi6210sft</a>	663
<a href="#">Intel Celeron J3060 @ 1.60GHz</a>	662
<a href="#">AC8257V/WAB</a>	659
<a href="#">AMD E2-3000M APU</a>	659
<a href="#">AMD Turion Dual-Core RM-75</a>	659
<a href="#">AMD Athlon 64 X2 Dual Core 4200+</a>	658
<a href="#">AMD Athlon II P320 Dual-Core</a>	657

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Dane ze strony: [https://www.cpubenchmark.net/cpu\\_list.php](https://www.cpubenchmark.net/cpu_list.php)

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<a href="#">Intel Core2 Duo E4400 @ 2.00GHz</a>	656
<a href="#">Intel Core2 Duo T7400 @ 2.16GHz</a>	656
<a href="#">AMD Turion X2 Ultra Dual-Core Mobile ZM-82</a>	654
<a href="#">Intel Pentium 987 @ 1.50GHz</a>	653
<a href="#">AMD Turion Dual-Core RM-72</a>	649
<a href="#">Intel Celeron E1500 @ 2.20GHz</a>	649
<a href="#">AMD Opteron 170</a>	648
<a href="#">Celeron Dual-Core T3300 @ 2.00GHz</a>	646
<a href="#">Intel Celeron N3000 @ 1.04GHz</a>	645
<a href="#">AMD Turion X2 Dual-Core Mobile RM-72</a>	644
<a href="#">AMD Athlon Dual Core 4450B</a>	643
<a href="#">Intel Celeron 877 @ 1.40GHz</a>	643
<a href="#">AMD Athlon 64 X2 Dual Core 3800+</a>	642
<a href="#">Intel Core2 Duo T5750 @ 2.00GHz</a>	642
<a href="#">Intel Core2 Duo T5800 @ 2.00GHz</a>	642
<a href="#">AMD Athlon 64 X2 QL-66</a>	641
<a href="#">AMD A4-3320M APU</a>	640
<a href="#">ARM Cortex-A72 4 Core 1500 MHz</a>	640
<a href="#">MT6750V/W</a>	640
<a href="#">AMD Athlon 64 X2 Dual Core 4000+</a>	637
<a href="#">Rockchip (Device Tree)</a>	636
<a href="#">AMD Turion X2 Dual-Core Mobile RM-77</a>	635
<a href="#">Intel Core2 Duo T5300 @ 1.73GHz</a>	635
<a href="#">Intel Pentium 2129Y @ 1.10GHz</a>	635
<a href="#">AMD Turion X2 Dual-Core Mobile RM-70</a>	634
<a href="#">Intel Core2 Duo T5600 @ 1.83GHz</a>	634

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<a href="#">Intel Core2 Duo T7100 @ 1.80GHz</a>	628
<a href="#">AMD Turion 64 X2 Mobile TL-66</a>	627
<a href="#">Qualcomm MSM8974PRO-AA</a>	627
<a href="#">Intel Pentium 967 @ 1.30GHz</a>	626
<a href="#">ARM Cortex-A72 2 Core 0 MHz</a>	625
<a href="#">Intel Atom C2358 @ 1.74GHz</a>	625
<a href="#">Intel Pentium T3200 @ 2.00GHz</a>	625
<a href="#">Qualcomm MSM8974PRO-AC</a>	625
<a href="#">Intel Atom Z3740 @ 1.33GHz</a>	624
<a href="#">Samsung EXYNOS5420</a>	624
<a href="#">AMD Turion X2 Dual-Core Mobile RM-74</a>	623
<a href="#">Intel Pentium 957 @ 1.20GHz</a>	622
<a href="#">AMD Athlon 64 X2 QL-64</a>	621
<a href="#">Intel Atom Z3745 @ 1.33GHz</a>	621
<a href="#">Intel Pentium E2160 @ 1.80GHz</a>	621
<a href="#">AMD Athlon 64 X2 Dual-Core TK-57</a>	620
<a href="#">Qualcomm MSM8974</a>	619
<a href="#">MT6795MM</a>	618
<a href="#">Intel Core2 Duo L9300 @ 1.60GHz</a>	615
<a href="#">Intel Atom Z3740D @ 1.33GHz</a>	614
<a href="#">Intel Pentium T3400 @ 2.16GHz</a>	613
<a href="#">MediaTek MT6737T</a>	612
<a href="#">AMD Athlon II Dual-Core M300</a>	610
<a href="#">AMD Athlon 64 X2 QL-65</a>	609
<a href="#">MediaTek MT6761V/WBB</a>	608
<a href="#">AMD Turion 64 X2 Mobile TL-60</a>	607

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<a href="#">Intel Core2 Duo L7700 @ 1.80GHz</a>	607
<a href="#">AMD Athlon II X2 250u</a>	604
<a href="#">AMD Turion X2 Dual Core L510</a>	603
<a href="#">AMD E1 Micro-6200T APU</a>	600
<a href="#">Intel Xeon 5110 @ 1.60GHz</a>	600
<a href="#">Intel Core2 Duo U9600 @ 1.60GHz</a>	599
<a href="#">Qualcomm MSM8917</a>	599
<a href="#">Intel Atom S1260 @ 2.00GHz</a>	596
<a href="#">Qualcomm MSM8974PRO-AB</a>	596
<a href="#">Intel Celeron J1750 @ 2.41GHz</a>	595
<a href="#">AMD Athlon 64 X2 Dual Core BE-2300</a>	594
<a href="#">AMD Opteron 1212</a>	593
<a href="#">AMD Athlon X2 Dual Core BE-2350</a>	591
<a href="#">AMD Turion 64 X2 Mobile TL-58</a>	590
<a href="#">AMD Turion II Neo N40L Dual-Core</a>	589
<a href="#">AMD Turion Dual-Core RM-74</a>	588
<a href="#">Intel Pentium U5600 @ 1.33GHz</a>	587
<a href="#">Intel Atom Z3745D @ 1.33GHz</a>	585
<a href="#">Intel Core2 Duo T5550 @ 1.83GHz</a>	585
<a href="#">AMD Athlon 64 X2 Dual Core 3600+</a>	584
<a href="#">Intel Atom C2338 @ 1.74GHz</a>	584
<a href="#">Intel Celeron 847E @ 1.10GHz</a>	584
<a href="#">Intel Celeron N2840 @ 2.16GHz</a>	584
<a href="#">AMD Turion X2 Ultra Dual-Core Mobile ZM-80</a>	583
<a href="#">AMD Athlon 64 X2 QL-67</a>	582
<a href="#">Celeron Dual-Core T3000 @ 1.80GHz</a>	582

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<a href="#">Intel Celeron N3050 @ 1.60GHz</a>	582
<a href="#">Intel Xeon MV 3.20GHz</a>	582
<a href="#">AMD E1-2500 APU</a>	581
<a href="#">MT8766A</a>	581
<a href="#">AMD Athlon 64 X2 Dual-Core TK-42</a>	577
<a href="#">AMD E1-7010 APU</a>	577
<a href="#">Intel Celeron 1019Y @ 1.00GHz</a>	576
<a href="#">Intel Core2 Duo L7500 @ 1.60GHz</a>	575
<a href="#">MT6761V/CAB</a>	575
<a href="#">AMD Athlon 64 X2 Dual Core BE-2350</a>	573
<a href="#">Intel Core2 Duo E6300 @ 1.86GHz</a>	571
<a href="#">AMD Athlon X2 Dual Core BE-2300</a>	570
<a href="#">AMD GX-212JC SOC</a>	570
<a href="#">Intel Celeron 857 @ 1.20GHz</a>	569
<a href="#">Intel Pentium T2410 @ 2.00GHz</a>	569
<a href="#">AMD Athlon 64 X2 3800+</a>	566
<a href="#">Qualcomm MSM 8974 HAMMERHEAD (Flattened Device Tre</a>	566
<a href="#">AMD Turion II Neo K625 Dual-Core</a>	565
<a href="#">AMD Athlon X2 Dual Core 6850e</a>	564
<a href="#">Intel Celeron J1800 @ 2.41GHz</a>	564
<a href="#">AMD Sempron Dual Core 2200</a>	563
<a href="#">Intel Celeron 867 @ 1.30GHz</a>	562
<a href="#">AMD Sempron 2650 APU</a>	561
<a href="#">AMD Turion Dual-Core RM-70</a>	561
<a href="#">MT6761V/WAB</a>	561
<a href="#">Intel Celeron U3600 @ 1.20GHz</a>	560

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<a href="#">AMD Athlon Dual Core 4050e</a>	559
<a href="#">Intel Atom Z3735E @ 1.33GHz</a>	557
<a href="#">AMD Sempron Dual Core 2300</a>	555
<a href="#">Intel Core2 Duo L7300 @ 1.40GHz</a>	550
<a href="#">Intel Celeron @ 1.30GHz</a>	548
<a href="#">Intel Celeron N2830 @ 2.16GHz</a>	548
<a href="#">Intel T1500 @ 1.86GHz</a>	548
<a href="#">AMD E1-6015 APU</a>	547
<a href="#">AMD E1-6010 APU</a>	544
<a href="#">Intel Pentium T2390 @ 1.86GHz</a>	543
<a href="#">Intel Core2 Duo T5670 @ 1.80GHz</a>	539
<a href="#">mt6762m</a>	538
<a href="#">Intel Core2 Duo E4300 @ 1.80GHz</a>	537
<a href="#">AMD TurionX2 Dual Core Mobile RM-70</a>	536
<a href="#">Intel Core2 Duo T5450 @ 1.66GHz</a>	535
<a href="#">AMD Sempron Dual Core 2100</a>	533
<a href="#">AMD Athlon 64 X2 Dual Core 3400+</a>	531
<a href="#">AMD Opteron 165</a>	531
<a href="#">Celeron Dual-Core T3100 @ 1.90GHz</a>	531
<a href="#">ARM Cortex-A53 4 Core 1800 MHz</a>	530
<a href="#">MediaTek MT8168A</a>	530
<a href="#">Intel Core2 Duo SU9400 @ 1.40GHz</a>	529
<a href="#">AMD Athlon II Neo K345 Dual-Core</a>	527
<a href="#">AMD Sempron 130</a>	526
<a href="#">AMD Athlon 64 X2 Dual-Core TK-55</a>	525
<a href="#">Intel Core2 Duo E6320 @ 1.86GHz</a>	524

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<a href="#">Intel Pentium T2330 @ 1.60GHz</a>	518
<a href="#">AMD Athlon 64 FX-57</a>	517
<a href="#">Intel Core2 Duo L7400 @ 1.50GHz</a>	516
<a href="#">Intel T2050 @ 2.00GHz</a>	516
<a href="#">Intel Celeron N2808 @ 1.58GHz</a>	515
<a href="#">Intel Pentium D 830 @ 3.00GHz</a>	513
<a href="#">Intel Atom Z3736F @ 1.33GHz</a>	511
<a href="#">Intel Core2 Duo T5500 @ 1.66GHz</a>	510
<a href="#">Intel Core2 Duo U7300 @ 1.30GHz</a>	509
<a href="#">MediaTek MT6735</a>	509
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<a href="#">Intel Pentium E2140 @ 1.60GHz</a>	508
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<a href="#">Intel Celeron N3010 @ 1.04GHz</a>	505
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<a href="#">AMD Athlon 64 X2 Dual-Core TK-53</a>	502
<a href="#">Intel Pentium T2370 @ 1.73GHz</a>	502
<a href="#">AMD Sempron 150</a>	498
<a href="#">Intel Core Duo T2700 @ 2.33GHz</a>	498
<a href="#">Intel Pentium D 940 @ 3.20GHz</a>	498
<a href="#">AMD Turion X2 Dual Core Mobile RM-70</a>	497
<a href="#">Intel Core2 Duo T5270 @ 1.40GHz</a>	496

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<a href="#">Intel Core2 Duo U9300 @ 1.20GHz</a>	485
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<a href="#">Intel Celeron G460 @ 1.80GHz</a>	483
<a href="#">Intel Core2 Duo T5250 @ 1.50GHz</a>	483
<a href="#">Intel Atom D2700 @ 2.13GHz</a>	481
<a href="#">AMD Sempron 145</a>	480
<a href="#">Intel Celeron G465 @ 1.90GHz</a>	480
<a href="#">Intel Xeon 3.20GHz</a>	478
<a href="#">Intel Celeron N2815 @ 1.86GHz</a>	477
<a href="#">Qualcomm APQ8084</a>	477
<a href="#">AMD Athlon Neo X2 Dual Core L325</a>	476
<a href="#">Intel Core2 Duo L7100 @ 1.20GHz</a>	476
<a href="#">Intel Pentium SU4100 @ 1.30GHz</a>	476
<a href="#">MediaTek MT8163</a>	476
<a href="#">Intel T1400 @ 1.73GHz</a>	475
<a href="#">AMD E1-2200 APU</a>	474
<a href="#">AMD Sempron 140</a>	473
<a href="#">Intel Celeron U3400 @ 1.07GHz</a>	473
<a href="#">AMD TurionX2 Dual Core Mobile RM-72</a>	471
<a href="#">Intel Pentium Extreme Edition 955 @ 3.46GHz</a>	469

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<a href="#">AMD E-350D APU</a>	465
<a href="#">Intel Celeron N2810 @ 2.00GHz</a>	465
<a href="#">Intel Pentium D 915 @ 2.80GHz</a>	465
<a href="#">AMD Athlon 64 X2 Dual Core TK-53</a>	463
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<a href="#">Intel Atom E3827 @ 1.74GHz</a>	460
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<a href="#">AMD Opteron 154</a>	457
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<a href="#">QCT APQ8064 DEB</a>	451
<a href="#">Intel Core Duo T2600 @ 2.16GHz</a>	449
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<a href="#">Intel Celeron N2807 @ 1.58GHz</a>	447
<a href="#">AMD Athlon II Neo N36L Dual-Core</a>	446
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<a href="#">Intel Celeron SU2300 @ 1.20GHz</a>	445
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<a href="#">Unisoc SC9832e</a>	441
<a href="#">AMD E2-1800 APU</a>	440
<a href="#">Intel Celeron N2820 @ 2.13GHz</a>	440
<a href="#">Intel Pentium U5400 @ 1.20GHz</a>	439
<a href="#">Intel Atom D2701 @ 2.13GHz</a>	438
<a href="#">ARM Cortex-A53 4 Core 1512 MHz</a>	434
<a href="#">Intel Atom D2560 @ 2.00GHz</a>	433
<a href="#">Intel Celeron 450 @ 2.20GHz</a>	433
<a href="#">AMD Turion Neo X2 Dual Core L625</a>	431
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<a href="#">Intel Celeron G440 @ 1.60GHz</a>	426
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<a href="#">Intel Core Duo T2500 @ 2.00GHz</a>	419
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<a href="#">AMD Athlon LE-1600</a>	412
<a href="#">AMD E-350</a>	412
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<a href="#">Intel Atom N2800 @ 1.86GHz</a>	408
<a href="#">AMD E1-2100 APU</a>	407
<a href="#">Intel Atom D2550 @ 1.86GHz</a>	405
<a href="#">MT8735P</a>	405
<a href="#">AMD Athlon 64 FX-55</a>	404
<a href="#">Intel Core Duo L2500 @ 1.83GHz</a>	404
<a href="#">Intel Xeon 3.60GHz</a>	403
<a href="#">MediaTek MT6739WW</a>	403
<a href="#">AMD E-350 APU</a>	401
<a href="#">AMD Geode NX 2400+</a>	400
<a href="#">AMD Sempron LE-1300</a>	400
<a href="#">AMD Turion 64 Mobile ML-42</a>	400
<a href="#">Intel Core i7-2630UM @ 1.60GHz</a>	400
<a href="#">QCT APQ8064 MAKO</a>	399
<a href="#">AMD E1-1500 APU</a>	397
<a href="#">Intel Atom D510 @ 1.66GHz</a>	397
<a href="#">Qualcomm Technologies, Inc MSM8920</a>	397
<a href="#">Intel Core Duo T2450 @ 2.00GHz</a>	395
<a href="#">AMD Athlon 64 3700+</a>	394
<a href="#">Intel Atom D525 @ 1.80GHz</a>	394
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<a href="#">Intel Celeron 807 @ 1.50GHz</a>	392
<a href="#">AMD Athlon II Neo K325 Dual-Core</a>	387
<a href="#">Intel Core Duo L2300 @ 1.50GHz</a>	387
<a href="#">Intel Atom E3825 @ 1.33GHz</a>	385
<a href="#">Intel Celeron 900 @ 2.20GHz</a>	385
<a href="#">Intel Pentium 4 3.73GHz</a>	385
<a href="#">MediaTek MT6737M</a>	385
<a href="#">AMD Turion 64 Mobile ML-44</a>	384
<a href="#">AMD Turion 64 X2 Mobile TL-52</a>	384
<a href="#">Intel Pentium T2130 @ 1.86GHz</a>	382
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<a href="#">Intel Pentium D 805 @ 2.66GHz</a>	374
<a href="#">AMD V140</a>	372
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<a href="#">AMD Athlon 64 3500+</a>	366
<a href="#">Intel Core2 Duo U7500 @ 1.06GHz</a>	366
<a href="#">Intel Celeron 550 @ 2.00GHz</a>	365
<a href="#">Intel Celeron 560 @ 2.13GHz</a>	365
<a href="#">AMD Sempron 3600+</a>	364
<a href="#">Intel Core Duo T2350 @ 1.86GHz</a>	364
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<a href="#">AMD Sempron 3800+</a>	360
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<a href="#">Intel Core Duo T2400 @ 1.83GHz</a>	349
<a href="#">ARM Cortex-A53 4 Core 1152 MHz</a>	348
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<a href="#">Intel Celeron 570 @ 2.26GHz</a>	344
<a href="#">Mobile Intel Pentium 4 3.33GHz</a>	344
<a href="#">MediaTek MT8167B</a>	342
<a href="#">Intel 2.80GHz</a>	341
<a href="#">AMD Athlon TF-36</a>	338
<a href="#">AMD Sempron M100</a>	338
<a href="#">Qualcomm MSM8928</a>	338
<a href="#">AMD V160</a>	337
<a href="#">ARM Cortex-A7 4 Core 1368 MHz</a>	337
<a href="#">AMD Turion 64 Mobile ML-40</a>	336
<a href="#">MediaTek MT6739WA</a>	336
<a href="#">Intel Atom N570 @ 1.66GHz</a>	335
<a href="#">Intel Celeron N2805 @ 1.46GHz</a>	335
<a href="#">Mobile AMD Sempron 3800+</a>	335
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<a href="#">AMD Turion 64 Mobile MK-36</a>	334
<a href="#">AMD Turion 64 Mobile ML-37</a>	334
<a href="#">AMD Athlon 2850e</a>	333
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<a href="#">Intel Pentium T2060 @ 1.60GHz</a>	330
<a href="#">Mobile AMD Athlon 64 3200+</a>	326
<a href="#">Intel Atom N2600 @ 1.60GHz</a>	323
<a href="#">Intel Core Duo T2300 @ 1.66GHz</a>	323
<a href="#">AMD Athlon 64 4000+</a>	321
<a href="#">Mobile AMD Sempron 3400+</a>	321
<a href="#">Intel Pentium 4 3.60GHz</a>	320
<a href="#">Qualcomm Technologies, Inc APQ8017</a>	318
<a href="#">AMD Opteron 144</a>	316
<a href="#">Intel Atom N550 @ 1.50GHz</a>	316
<a href="#">Intel Core2 Duo U7600 @ 1.20GHz</a>	316
<a href="#">AMD Sempron 3300+</a>	315
<a href="#">AMD Sempron LE-1100</a>	315
<a href="#">AMD Turion 64 Mobile MT-37</a>	315
<a href="#">VIA Eden X2 U4200 @ 1.0+ GHz</a>	315
<a href="#">Intel Celeron D 420 @ 1.60GHz</a>	313
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<a href="#">AMD C-60 APU</a>	310
<a href="#">AMD Z-01</a>	308
<a href="#">Intel Celeron M 530 @ 1.73GHz</a>	307
<a href="#">Intel Pentium 4 3.00GHz</a>	305
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<a href="#">MT6735P</a>	303

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<a href="#">AMD Sempron LE-1250</a>	301
<a href="#">AMD C-70 APU</a>	300
<a href="#">Intel Pentium 4 3.40GHz</a>	299
<a href="#">AMD Athlon II Neo K145</a>	298
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<a href="#">AMD Sempron M120</a>	298
<a href="#">Intel Atom Z2760 @ 1.80GHz</a>	298
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<a href="#">Intel Celeron 430 @ 1.80GHz</a>	285
<a href="#">Intel Celeron 540 @ 1.86GHz</a>	283
<a href="#">Intel Celeron D 352 @ 3.20GHz</a>	283
<a href="#">AMD Athlon Neo MV-40</a>	282
<a href="#">AMD Athlon XP 3100+</a>	282
<a href="#">AMD Athlon XP 3200+</a>	281
<a href="#">Intel Pentium M 1.80GHz</a>	280
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<a href="#">VIA Nano L2100@1800MHz</a>	279
<a href="#">AMD Turion 64 Mobile ML-30</a>	277
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<a href="#">Mobile AMD Sempron 3100+</a>	277
<a href="#">AMD Athlon XP 2900+</a>	276
<a href="#">Intel Atom D2500 @ 1.86GHz</a>	275
<a href="#">AMD Athlon 2650e</a>	274
<a href="#">Intel Pentium M 2.13GHz</a>	271
<a href="#">ARM Cortex-A7 4 Core 1200 MHz</a>	270
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<a href="#">AMD G-T40E</a>	263
<a href="#">Intel Celeron 3.33GHz</a>	263
<a href="#">Intel Celeron 743 @ 1.30GHz</a>	263
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<a href="#">AMD Sempron SI-42</a>	261
<a href="#">AMD Athlon XP 2800+</a>	260
<a href="#">AMD C-50</a>	260
<a href="#">Intel Celeron 420 @ 1.60GHz</a>	260
<a href="#">Intel Xeon 2.80GHz</a>	260
<a href="#">Rockchip RK3326</a>	260
<a href="#">AMD Sempron SI-40</a>	257
<a href="#">AMD Athlon XP 2700+</a>	256
<a href="#">Intel Atom E3826 @ 1.46GHz</a>	256
<a href="#">Mobile AMD Sempron 2600+</a>	256
<a href="#">Intel Core Duo U2400 @ 1.06GHz</a>	255
<a href="#">AMD Turion 64 Mobile ML-28</a>	254

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<a href="#">VIA Nano L2007@1600MHz</a>	254
<a href="#">AMD Sempron 2600+</a>	253
<a href="#">Intel Core Solo T1400 @ 1.83GHz</a>	253
<a href="#">Intel Celeron M 1.70GHz</a>	252
<a href="#">Intel Core2 Solo U3500 @ 1.40GHz</a>	252
<a href="#">msm8960dt</a>	252
<a href="#">AMD Sempron LE-1150</a>	251
<a href="#">Intel Celeron D 356 @ 3.33GHz</a>	251
<a href="#">Intel Pentium 4 3.06GHz</a>	249
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<a href="#">AMD Turion 64 Mobile MT-30</a>	246
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