

Table by RefCache at <http://slickdeals.net/forums/showthread.php?p=24941113#post24941113>

CPU	Freq	Cores	FSB	Cache	Virtualization	x64	Max TDP	Passmark CPU Marks	SuperPI 1M	3DMark06 CPU	wPrime 32
<a href="#">Intel U7300</a> [cpubenchmark.net]	1.30GHz	2	800 MHz	3M	Y	Y	10 W	969	30	1146	79
<a href="#">Intel U4100</a> [cpubenchmark.net]	1.30GHz	2	800 MHz	2M	N	Y	10 W	932	40	1110	90
<a href="#">Intel U2300</a> [cpubenchmark.net]	1.20GHz	2	800 MHz	1M	Y	Y	10 W	904			
<a href="#">AMD Athlon Neo X2 Dual Core L335</a> [cpubenchmark.net]	1.60GHz	2	1600 MHz	512K	Y	Y	18 W	853			
<a href="#">Intel Atom 330</a> [cpubenchmark.net]	1.60GHz	2	533 MHz	1M	N	Y	8 W	620	92	820	62
<a href="#">Intel U2500</a> [cpubenchmark.net]	1.20GHz	2	533 MHz	2M	Y	N	9 W	586			
<a href="#">Intel Celeron 743</a> [cpubenchmark.net]	1.30GHz	1	800 MHz	1M	N	N	10 W	521	41		122
<a href="#">Intel Core2 Solo U3500</a> [cpubenchmark.net]	1.40GHz	1	800 MHz	3M	Y	Y	5.5 W	468	33	648	110
<a href="#">Intel U2700</a> [cpubenchmark.net]	1.30GHz	1	800 MHz	2M	N	Y	10 W	409	39	592	121
<a href="#">AMD Athlon Neo MV-40</a> [cpubenchmark.net]	1.60GHz	1	1600 MHz	512K	Y	Y	15 W	409		611	104
<a href="#">Intel Atom N280</a> [cpubenchmark.net]	1.66GHz	1	667 MHz	512K	N	N	2.5 W	316	88	502	115
<a href="#">Intel Atom 230</a> [cpubenchmark.net]	1.60GHz	1	533 MHz	512K	N	Y	4 W	310			
<a href="#">Intel Atom Z540</a> [cpubenchmark.net]	1.86GHz	1	533 MHz	512K	Y	Y	2.4 W	306			
<a href="#">Intel Atom N270</a> [cpubenchmark.net]	1.60GHz	1	533 MHz	512K	N	N	2.5 W	305	93	479	143
<a href="#">AMD Athlon L110</a> [cpubenchmark.net]	1.20GHz	1	800 MHz	512K	Y	Y	15 W	300			
<a href="#">Intel Atom Z530</a> [cpubenchmark.net]	1.60GHz	1	533 MHz	512K	Y	N	2 W	298	100	459	122
<a href="#">Intel Atom Z520</a> [cpubenchmark.net]	1.33GHz	1	533 MHz	512K	Y	N	2 W	252	122	391	146

Benchmarks:

[PassMark PerformanceTest™](#) [passmark.com] (higher is better)

[SuperPI Mod](#) [wikipedia.org] (lower is better)

[3DMark06](#) [futuremark.com] (higher is better)

[wPrime](#) [wprime.net] (lower is better)

Sources:

[PassMark Software - CPU Benchmarks - List of Benchmarked CPUs](#) [cpubenchmark.net]

[Notebookcheck: Mobile Processors - Benchmarklist](#) [notebookcheck.net]