

Fit-PC benchmark analysis (based on Geekbench 2)

Product	Platform	OS/Width	Speed [GHz]	# of Cores	DDR/Cap/Freq/Bus	Max Power Consumption [W]	Cost Barebone [USD]	CPU Integer	CPU Floating Point	Memory Performance	Memory BW Performance	Total Score
IPC2 i7	Intel i7-4600U	Win7-64	2.1	2	DDR3L-8GB-1600-64	24	878	7232	13329	8743	9764	9741
IPC2 i5	Intel i5-4300U	Win7-64	1.9	2	DDR3L-8GB-1600-64	24	706	6255	11622	8039	7637	8628
Intense PC Pro (RAM2)	Intel i7-3517V	Win7-64	1.7	2	DDR3-8GB-1600-64	26	799	5735	10682	7546	7745	8029
Intense PC Pro (RAM1)	Intel i7-3517V	Win7-64	1.7	2	DDR3-8GB-1333-64	26	799	5728	10608	7351	7317	7919
Intense PC i5	Intel i5-3337U	Win7-64	1.8	2	DDR3-4GB-1333-64	26	626	5537	10078	7030	6703	7541
Intense PC i3 1.9GHz	Intel i3-3227U	Win7-64	1.9	2	DDR3-4GB-1333-64	26	554	4127	7514	5359	5626	5708
IPC2 i3	Intel i3-4010U	Win7-64	1.7	2	DDR3L-8GB-1600-64	24	525	3933	7356	5130	5702	5547
fit-PC4 Pro	AMD GX-420CA	Win7-64	2.0	4	DDR3-8GB-1600-64	25	380	4318	7828	2669	2884	5073
Intense PC i3 1.6GHz	Intel i3-3217	Win7-64	1.6	2	DDR3-8GB-1600-64	26	479	3442	6400	4599	5308	4895
IPC2 Value	Intel Celeron 2955U	Win7-64	1.4	2	DDR3L-8GB-1600-64	24	388	2883	4914	4292	5049	4092
Intense PC Value	Intel Celeron 1047UE	Win7-64	1.4	2	DDR3-8GB-1600-64	19	442	2559	4597	4051	4742	3788
fit-PC3/3i Pro	AMD G-T56N	Win7-64	1.65	2	DDR3-4GB-1066-64	24	299	1636	1914	1187	1361	1615
fit-PC4 Value	AMD A4-1250	Win7-64	1.0	2	DDR3-4GB-1066-64	11	299	N/A	N/A	N/A	N/A	1391
fit-PC3/3i LP	AMD G-T40E	Win7-64	1.0	2	DDR3-8GB-1066-64	15	275	1035	1206	921	1085	1077
fit-PC2/2i (1GB/2.0GHz)	Intel Atom Z550	WinXP-32	2.0	1	DDR2-1GB-533-64	9	399	1103	922	825	835	957
fit-PC2/2i (1GB/1.6GHz)	Intel Atom Z530	WinXP-32	1.6	1	DDR2-1GB-533-64	9	355	881	732	804	850	810
fit-PC2/2i (1GB/1.1GHz)	Intel Atom Z510	WinXP-32	1.1	1	DDR2-1GB-533-64	9	299	481	360	540	403	442

