

Sheet1

03.11.17

Geekbench (v3.x) testituloksia :

(mittaa prosessorin nopeuden)

Älypuhelimet / tabletit (Apple iOS) :

	single core	multi core
Apple iPhone 3g	139	139
Apple iPhone 4	207	207
Apple iPhone 4s	214	404
Apple iPhone 5	708	1271
Apple iPhone 5c	690	1237
Apple iPhone 5s	1395	2511
Apple iPhone 6	1608	2878
Apple iPhone 6 plus	1605	2885
Apple iPhone 6s	2486	4326
Apple iPhone 6s plus	2475	4330
Apple iPhone SE		~4400
Apple iPad mini	259	488
Apple iPad (3rd)	259	489
Apple iPad 2	261	489
Apple iPad (4th)	768	1398
Apple iPad mini 3	1353	2423
Apple iPad mini 2 (retina)	1375	2476
Apple iPad air	1466	2651
Apple iPad mini 4	1678	3039
Apple iPad air 2	1808	4527
Apple iPad Pro	3224	5466

Älypuhelimet / tabletit (Android/Windows) :

intel atom z2560 (2X, 4T)	1018
intel atom Z3735 (4X, 4T) 1.333 Ghz	2105
qualcomm snapdragon 800 (4X) 2.27 GHz	2188
intel atom Z3740 (4X, 4T) 1.333 Ghz	2509
intel atom Z3745 (4X) 1.86 Ghz	2611
qualcomm snapdragon 810 (8X) 1.56 Ghz	3508

Läppärit / Kannettavat tietokoneet :

AMD E350 (2X)	1898
Intel C2D 2.53 Ghz (T9400)	2930
Intel i3-370M (2X, 4T)	3430
Intel Pentium B940 (2X, 2T)	3729
Intel i3-2310M (2X, 4T)	4141
Intel i5-480M (2X, 4T)	4562
Intel i5-2410M (2X, 4T)	4787
Intel i5-5200U (2X, 4T)	4930
Intel i7-740QM (4X, 8T)	4960

Sheet1

Intel i5-2430M (2X, 4T)		5276
Intel i5-2450M (2X; 4T)		5455
Intel i7-3710QM (4X, 8T)		9974
Intel i7-2630M (4X, 8T)		10016
Intel i7-2670QM (4X, 8T)		10701
Intel i7-3630QM (4X, 8T)		11281

Pöytä tietokoneet :

Intel C2D E6400 (2X)	1247	2313
Intel C2D E7600 (2X)	1702	3079
AMD A4-4400 (4X)	1997	3105
Intel Pentium G850 (2X)	2172	3992
Intel i3-540 (2X, 4T)	1975	4054
Intel Pentium G3220 (2X)	2614	4861
Intel Pentium G3250 (2X)	2733	5123
Intel Pentium G4400 (2X)	3015	5461
Intel i3-2130 (2X, 4T)	2442	5515
AMD FX-4100 (4X)	2053	5681
AMD FX-4300 (4X)	2166	6129
Intel G4400 (2X, 2T)	3379	6163
AMD FX-6300 (6X)	1787	7276
Intel i3-7100 (2X, 4T)	3495	7582
Intel G4600 (2X, 4T)	4062	8563
AMD FX-6350 (6X)	2390	9887
Intel i5-2500K (4X, 4T)	3099	9520
AMD FX-8300 (8X)	2101	10968
Intel i5-6500 (4X, 4T)	3587	11239
Intel i5-7500 (4X, 4T)	3960	13022
Intel i7-3770 (4X, 8T)	3395	13091
AMD FX-8350 (8X)	2559	13510
AMD FX-9370 (8X)	2777	13922
AMD Ryzen 5 1400 (4X, 8T)	3597	14298
Intel i5-7600K (4X, 4T)	4171	14353
AMD FX-9590 (8X)	2456	15018
Intel i7-7700 (4X, 8T)	4104	15300
Intel i7-6700K (4X, 8T)	4104	16300
AMD Ryzen 5 1500X (4X, 8T)	4452	17459
Intel i7-7700K (4X, 8T)	4321	19172
Intel i7-6800K (6X, 12T)	3744	20593
Intel i7-5820K (6X, 12T)	3744	20593
Intel i7-4960X (6X, 12T)	3706	22665
intel i7-7800X (6X, 12T)	3567	25022
intel i7-7820X (8X, 16T)	4314	31450
AMD Ryzen 7 1700X	4415	31176
AMD Ryzen 7 1800X	4559	32559