

Geekbench Browser

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MacBook Pro (Early 2008) vs MacBook Pro (Early 2008)

	MacBook Pro (Early 2008)	MacBook Pro (Early 2008)
Geekbench 2 Score	3379	1864

System Information

	MacBook Pro (Early 2008)	MacBook Pro (Early 2008)
Operating System	Mac OS X 10.7.5 (Build 11G63)	Mac OS X 10.7.5 (Build 11G63)
Model	MacBook Pro (Early 2008)	MacBook Pro (Early 2008)
Processor	Intel Core 2 Duo T8300 @ 2.40 GHz 1 processor, 2 cores	Intel Core 2 Duo T8300 @ 2.40 GHz 1 processor, 2 cores
Processor ID	GenuineIntel Family 6 Model 23 Stepping 6	GenuineIntel Family 6 Model 23 Stepping 6
L1 Instruction Cache	32 KB x 2	32 KB x 2
L1 Data Cache	32 KB x 2	32 KB x 2
L2 Cache	3072 KB	3072 KB
L3 Cache	0 KB	0 KB
Motherboard	Apple Inc. Mac-F42C89C8 PVT	Apple Inc. Mac-F42C89C8 PVT
BIOS	Apple Inc. MBP41.88Z.00C1.B03.0802271651	Apple Inc. MBP41.88Z.00C1.B03.0802271651

Memory 4096 MB 667 MHz DDR2 SDRAM

4096 MB 667 MHz DDR2 SDRAM

Integer Performance

	MacBook Pro (Early 2008)	MacBook Pro (Early 2008)
Integer	2797	1388
Blowfish single-core scalar	1672	831
Blowfish multi-core scalar	3512	1746
Text Compress single-core scalar	1860	929
Text Compress multi-core scalar	3557	1763
Text Decompress single-core scalar	1689	844
Text Decompress multi-core scalar	3410	1699
Image Compress single-core scalar	1706	859
Image Compress multi-core scalar	3347	1680
Image Decompress single-core scalar	1481	753
Image Decompress multi-core scalar	2979	1527
Lua single-core scalar	2826	1401
Lua multi-core scalar	5535	2625

Floating Point Performance

	MacBook Pro (Early 2008)	MacBook Pro (Early 2008)
Floating Point	4908	2457
Mandelbrot		

single-core scalar	1791		895
Mandelbrot multi-core scalar	3594		1776
Dot Product single-core scalar	3297		1647
Dot Product single-core vector	2652		1325
Dot Product multi-core scalar	6908		3418
Dot Product multi-core vector	5984		2971
LU Decomposition single-core scalar	691		345
LU Decomposition multi-core scalar	1171		665
Primality Test single-core scalar	3813		1912
Primality Test multi-core scalar	5841		2920
Sharpen Image single-core scalar	5019		2508
Sharpen Image multi-core scalar	10112		5012
Blur Image single-core scalar	6064		3025
Blur Image multi-core scalar	11786		5987

Memory Performance

	MacBook Pro (Early 2008)	MacBook Pro (Early 2008)
Memory	2381	1738
Read Sequential single-core scalar	3301	1949
Write		

Sequential single-core scalar	2657		2032
Stdlib Allocate single-core scalar	1903		971
Stdlib Write single-core scalar	1900		1900
Stdlib Copy single-core scalar	2147		1838

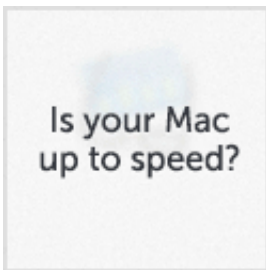
Stream Performance

	MacBook Pro (Early 2008)		MacBook Pro (Early 2008)
Stream	2065		1714
Stream Copy single-core scalar	2030		1732
Stream Copy single-core vector	2216		2040
Stream Scale single-core scalar	2121		1945
Stream Scale single-core vector	2133		1991
Stream Add single-core scalar	1843		1006
Stream Add single-core vector	2402		2251
Stream Triad single-core scalar	2004		1088
Stream Triad single-core vector	1778		1664

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