# Erledigt CPU Power und Bootzeit optimieren

## Beitrag von „ddeut01“ vom 16. November 2012, 11:33

MacPro3,1
SectionDescriptionScoreGeekbench ScoreGeekbench 2.3.4 Tryout for Mac OS X x86 (64-bit)IntegerProcessor integer performance84609368Floating PointProcessor floating point performance14166MemoryMemory performance4721StreamMemory bandwidth performance5056
Result Information
Upload DateNovember 16 2012 10:32 AMViews1
System Information
MacPro3,1Operating SystemMac OS X 10.8.2 (Build 12C60)ModelMacPro3,1ProcessorIntel Core i7-930 @ 2.81 GHz
1 processor, 4 cores, 8 threadsProcessor IDGenuineIntel Family 6 Model 26 Stepping 5L1 Instruction Cache32 KB x 4L1 Data Cache32 KB x 4L2 Cache256 KB x 4L3 Cache8192 KBMotherboardApple Inc. Mac-F42C88C8 Rev 1.xxBIOSApple Inc. MultiBeast.tonymacx86.comMemory6144 MB 1336 MHz DDR3
Integer Performance
Integer8460Blowfish
single-core scalar1785
78.4 MB/sec
Blowfish
multi-core scalar12388
508 MB/sec
Text Compress
single-core scalar2538
8.12 MB/sec
Text Compress
multi-core scalar13337
43.7 MB/sec
Text Decompress
single-core scalar2571
10.6 MB/sec
Text Decompress
multi-core scalar14542
57.9 MB/sec
Image Compress
single-core scalar2403
19.9 Mpixels/sec
Image Compress
multi-core scalar

13105
110 Mpixels/sec
Image Decompress
single-core scalar2514
42.2 Mpixels/sec
Image Decompress
multi-core scalar11030
180 Mpixels/sec
Lua
single-core scalar4581
1.76 Mnodes/sec
Lua
multi-core scalar20729
7.97 Mnodes/sec

Floating Point Performance
Floating Point14166Mandelbrot
single-core scalar2366
1.57 Gflops
Mandelbrot
multi-core scalar17694
11.6 Gflops
Dot Product
single-core scalar3868
1.87 Gflops
Dot Product
multi-core scalar16400
7.47 Gflops
Dot Product
single-core vector4668
5.59 Gflops
Dot Product
multi-core vector25831
26.9 Gflops
LU Decomposition
single-core scalar1721
1.53 Gflops
LU Decomposition
multi-core scalar5184
4.55 Gflops
Primality Test
single-core scalar6008
897 Mflops

Primality Test
multi-core scalar25126
4.66 Gflops
Sharpen Image
single-core scalar5959
13.9 Mpixels/sec
Sharpen Image
multi-core scalar34441
79.4 Mpixels/sec
Blur Image
single-core scalar7011
5.55 Mpixels/sec
Blur Image
multi-core scalar42048
33.1 Mpixels/sec

Memory Performance
Memory4721Read Sequential
single-core scalar4978
6.10 GB/sec
Write Sequential
single-core scalar7474
5.11 GB/sec
Stdlib Allocate
single-core scalar3347
12.5 Mallocs/sec
Stdlib Write
single-core scalar3542
7.33 GB/sec
Stdlib Copy
single-core scalar4267
4.40 GB/sec

Stream Performance
Stream5056Stream Copy
single-core scalar4176
5.71 GB/sec
Stream Copy
single-core vector6792
8.81 GB/sec
Stream Scale
single-core scalar4218
5.47 GB/sec

Stream Scale
single-core vector6029
8.14 GB/sec
Stream Add
single-core scalar4151
6.27 GB/sec
Stream Add
single-core vector6318
8.79 GB/sec
Stream Triad
single-core scalar4196
5.80 GB/sec
Stream Triad
single-core vector4575
8.56 GB/sec

- COMPARE

Edit;

http://browser.primatelabs.com/geekbench2/1290123