

Results 485.24

System Info

Xbench Version	1.3
System Version	10.6.8 (10K549)
Physical RAM	8192 MB
Model	iMac12,2
Drive Type	WDC WD25EZRX-00MMMB0

CPU Test 276.91

GCD Loop	463.71	24.44 Mops/sec
Floating Point Basic	222.55	5.29 Gflop/sec
vecLib FFT	180.08	5.94 Gflop/sec
Floating Point Library	446.01	77.66 Mops/sec

Thread Test 1070.25

Computation	1168.92	23.68 Mops/sec, 4 threads
Lock Contention	986.94	42.46 Mlocks/sec, 4 threads

Memory Test 720.17

System	774.78	
Allocate	1066.06	3.91 Malloc/sec
Fill	575.81	27997.07 MB/sec
Copy	835.17	17250.10 MB/sec
Stream	672.75	
Copy	671.51	13869.77 MB/sec
Scale	643.48	13294.15 MB/sec
Add	711.73	15161.28 MB/sec
Triad	667.79	14285.57 MB/sec

Quartz Graphics Test 418.49

Line	317.40	21.13 Klines/sec [50% alpha]
Rectangle	403.28	120.40 Krects/sec [50% alpha]
Circle	352.11	28.70 Kcircles/sec [50% alpha]
Bezier	385.04	9.71 Kbeziers/sec [50% alpha]
Text	1135.93	71.06 Kchars/sec

OpenGL Graphics Test 387.18

Spinning Squares	387.18	491.16 frames/sec
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User Interface Test 685.74

Elements	685.74	3.15 Krefresh/sec
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