

▼Results	95.04	
▼System Info		
Xbench Version	1.1.3	
System Version	10.3.3 (7F44)	
Physical RAM	512 MB	
Model	PowerBook5,2	
▼Processor	PowerPC G4 @ 1.25 GHz	
L1 Cache	32K (instruction), 32K (data)	
L2 Cache	512K @ 1.25 GHz	
Bus Frequency	167 MHz	
Video Card	ATY,RV350M10	
Drive Type	FUJITSU MHT2060AT	
▼CPU Test	96.28	
GCD Loop	89.49	3.49 Mops/sec
Floating Point Basic	93.92	339.64 Mflop/sec
AltiVec Basic	93.74	2.72 Gflop/sec
vecLib FFT	93.44	1.45 Gflop/sec
Floating Point Library	114.44	4.58 Mops/sec
▼Thread Test	80.65	
Computation	64.31	868.15 Kops/sec, 4 threads
Lock Contention	108.12	1.36 Mlocks/sec, 4 threads
▼Memory Test	115.07	
▼System	107.24	
Allocate	560.06	365.33 Kalloc/sec
Fill	96.99	772.01 MB/sec
Copy	62.98	314.88 MB/sec
▼Stream	124.13	
Copy	142.38	1040.79 MB/sec [altivec]
Scale	87.15	643.14 MB/sec [altivec]
Add	146.58	938.14 MB/sec [altivec]
Triad	144.87	885.17 MB/sec [altivec]
▼Quartz Graphics Test	127.07	

Line	135.20	3.44 Klines/sec [50% alpha]
Rectangle	105.70	7.44 Krects/sec [50% alpha]
Circle	103.04	2.37 Kcircles/sec [50% alpha]
Bezier	136.99	1.49 Kbeziers/sec [50% alpha]
Text	182.30	2.97 Kchars/sec
▼OpenGL Graphics Test	92.30	
Spinning Squares	92.30	64.59 frames/sec
▼User Interface Test	185.59	
Elements	185.59	59.69 refresh/sec
▼Disk Test	55.30	
▼Sequential	57.02	
Uncached Write	56.60	23.59 MB/sec [4K blocks]
Uncached Write	45.53	18.64 MB/sec [256K blocks]
Uncached Read	93.97	14.88 MB/sec [4K blocks]
Uncached Read	50.30	20.32 MB/sec [256K blocks]
▼Random	53.68	
Uncached Write	59.87	0.90 MB/sec [4K blocks]
Uncached Write	47.78	10.78 MB/sec [256K blocks]
Uncached Read	54.47	0.36 MB/sec [4K blocks]
Uncached Read	54.01	11.11 MB/sec [256K blocks]