

Name	Score	Detail
▼ Results	50.69	
▼ System Info		
Xbench Version	1.0	
System Version	10.2.3	
Physical RAM	768 MB	
Model	Power Macintosh	
▼ Processor		PowerPC G4 @ 800 MHz
Version	7450 (V'ger) v2.1	
L1 Cache	16K (instruction), 16K (data)	
L2 Cache	512K	
Bus Frequency	50 MHz	
Drive Type	IBM DPSS-318350N	
▼ CPU Test	66.91	
GCD Recursion	75.89	2.96 Mops/sec
Floating Point Basic	62.58	210.97 Mflop/sec
AltiVec Basic	51.28	2.78 Gflop/sec
Floating Point Library	89.94	4.04 Mops/sec
▼ Thread Test	51.91	
Computation	48.50	390.76 Kops/sec, 4 threads
Lock Contention	55.82	700.79 Klocks/sec, 4 threads
▼ Memory Test	25.98	
▼ System	30.15	
Allocate	95.77	32.29 Kalloc/sec
Fill	90.35	518.12 MB/sec
Copy	12.82	64.11 MB/sec
▼ Stream	22.82	
Copy	21.71	94.95 MB/sec [altivec]
Scale	22.02	96.06 MB/sec [altivec]
Add	23.45	106.69 MB/sec [altivec]
Triad	24.28	106.68 MB/sec [altivec]
▼ Quartz Graphics Test	49.97	
Line	37.82	962.81 lines/sec [50% alpha]
Rectangle	44.25	3.11 Krects/sec [50% alpha]
Circle	45.41	1.05 Kcircles/sec [50% alpha]
Bezier	67.55	733.99 beziers/sec [50% alpha]
Text	70.44	1.15 Kchars/sec
▼ OpenGL Graphics Test	98.97	
Spinning Squares	98.97	69.26 frames/sec
▼ User Interface Test	50.84	
Elements	50.84	17.30 refresh/sec
▼ Disk Test	64.13	
▼ Sequential	56.78	
Uncached Write	43.75	19.09 MB/sec [4K blocks]
Uncached Write	67.07	27.29 MB/sec [256K blocks]

Name	Score	Detail
▼ Results	55.73	
▼ System Info		
Xbench Version	1.0	
System Version	10.2.3	
Physical RAM	768 MB	
Model	PowerMac5,1	
▼ Processor		PowerPC G4 @ 450 MHz
Version	7400 (Max) v2.9	
L1 Cache	32K (instruction), 32K (data)	
L2 Cache	1024K @ 225 MHz	
Bus Frequency	100 MHz	
Video Card	ATY,Rage128Pro	
Drive Type	ST380021A	
▼ CPU Test	44.53	
GCD Recursion	46.30	1.81 Mops/sec
Floating Point Basic	54.73	184.47 Mflop/sec
AltiVec Basic	26.62	1.44 Gflop/sec
Floating Point Library	80.65	3.62 Mops/sec
▼ Thread Test	34.31	
Computation	29.27	235.80 Kops/sec, 4 threads
Lock Contention	41.44	520.16 Klocks/sec, 4 threads
▼ Memory Test	71.13	
▼ System	64.70	
Allocate	84.81	28.59 Kalloc/sec
Fill	72.84	417.71 MB/sec
Copy	47.97	239.86 MB/sec
▼ Stream	78.98	
Copy	78.14	341.69 MB/sec [altivec]
Scale	78.59	342.90 MB/sec [altivec]
Add	78.65	357.84 MB/sec [altivec]
Triad	80.59	354.12 MB/sec [altivec]
▼ Quartz Graphics Test	62.66	
Line	54.88	1.40 Klines/sec [50% alpha]
Rectangle	68.32	4.81 Krects/sec [50% alpha]
Circle	67.13	1.55 Kcircles/sec [50% alpha]
Bezier	63.93	694.69 beziers/sec [50% alpha]
Text	60.98	993.96 chars/sec
▼ OpenGL Graphics Test	67.20	
Spinning Squares	67.20	47.02 frames/sec
▼ User Interface Test	57.11	
Elements	57.11	19.43 refresh/sec
▼ Disk Test	86.31	
▼ Sequential	84.56	
Uncached Write	84.33	36.79 MB/sec [4K blocks]

