

Name	Score	Detail
▼ Results	103.05	
▼ System Info		
Xbench Version		1.0
System Version		10.2.8
Physical RAM		1536 MB
Model		PowerMac5,1
▼ Processor		PowerPC G4 @ 1.20 GHz
Version		7455 (Apollo) v3.3
L1 Cache		32K (instruction), 32K (data)
L2 Cache		256K @ 600 MHz
L3 Cache		2048K @ 4.11 GHz
Bus Frequency		100 MHz
Video Card		GeForce2 MX
Drive Type		ST380021A
▼ CPU Test	131.05	
GCD Recursion	139.40	5.44 Mops/sec
Floating Point Basic	119.24	401.90 Mflop/sec
AltiVec Basic	127.31	6.91 Gflop/sec
Floating Point Library	140.70	6.32 Mops/sec
▼ Thread Test	74.43	
Computation	75.20	605.87 Kops/sec, 4 threads
Lock Contention	73.67	924.71 Klocks/sec, 4 threads
▼ Memory Test	87.87	
▼ System	117.47	
Allocate	142.32	47.98 Kalloc/sec
Fill	254.36	1458.61 MB/sec
Copy	68.59	342.94 MB/sec
▼ Stream	70.18	
Copy	70.73	309.32 MB/sec [altivec]
Scale	73.04	318.67 MB/sec [altivec]
Add	67.66	307.87 MB/sec [altivec]
Triad	69.51	305.43 MB/sec [altivec]
▼ Quartz Graphics Test	122.07	
Line	120.94	3.08 Klines/sec [50% alpha]
Rectangle	106.84	7.52 Krects/sec [50% alpha]
Circle	121.45	2.80 Kcircles/sec [50% alpha]
Bezier	131.36	1.43 Kbeziers/sec [50% alpha]
Text	133.60	2.18 Kchars/sec
▼ OpenGL Graphics Test	135.06	
Spinning Squares	135.06	94.52 frames/sec
▼ User Interface Test	114.24	

Name	Score	Detail
▼ Results	55.32	
▼ System Info		
Xbench Version		1.0
System Version		10.2.8
Physical RAM		1536 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		GeForce2 MX
Drive Type		ST380021A
▼ CPU Test	42.59	
GCD Recursion	42.73	1.67 Mops/sec
Floating Point Basic	54.34	183.14 Mflop/sec
AltiVec Basic	25.31	1.37 Gflop/sec
Floating Point Library	79.26	3.56 Mops/sec
▼ Thread Test	34.13	
Computation	29.11	234.51 Kops/sec, 4 threads
Lock Contention	41.24	517.61 Klocks/sec, 4 threads
▼ Memory Test	69.94	
▼ System	64.63	
Allocate	85.13	28.70 Kalloc/sec
Fill	74.49	427.16 MB/sec
Copy	47.07	235.35 MB/sec
▼ Stream	76.20	
Copy	75.24	329.01 MB/sec [altivec]
Scale	75.72	330.37 MB/sec [altivec]
Add	76.00	345.78 MB/sec [altivec]
Triad	77.90	342.29 MB/sec [altivec]
▼ Quartz Graphics Test	65.13	
Line	62.85	1.60 Klines/sec [50% alpha]
Rectangle	66.93	4.71 Krects/sec [50% alpha]
Circle	68.70	1.58 Kcircles/sec [50% alpha]
Bezier	64.68	702.77 beziers/sec [50% alpha]
Text	62.89	1.03 Kchars/sec
▼ OpenGL Graphics Test	70.46	
Spinning Squares	70.46	49.31 frames/sec
▼ User Interface Test	54.88	
Elements	54.88	18.67 refresh/sec

