

Results 96.84

System Info

Xbench Version 1.3  
System Version 10.5.3 (9D34)  
Physical RAM 1024 MB  
Model Everex StepNote Series  
Drive Type ST9120822AS ST9120822AS

CPU Test 73.75

GCD Loop 225.92 11.91 Mops/sec  
Floating Point Basic 78.50 1.87 Gflop/sec  
vecLib FFT 39.66 1.31 Gflop/sec  
Floating Point Library 84.37 14.69 Mops/sec

Thread Test 162.34

Computation 148.20 3.00 Mops/sec, 4 threads  
Lock Contention 179.46 7.72 Mlocks/sec, 4 threads

Memory Test 88.80

System 95.14

Allocate 199.21 731.55 Kalloc/sec  
Fill 88.55 4305.64 MB/sec  
Copy 65.70 1357.05 MB/sec

Stream 83.25

Copy 79.53 1642.71 MB/sec  
Scale 80.24 1657.68 MB/sec  
Add 87.26 1858.89 MB/sec  
Triad 86.56 1851.79 MB/sec

Quartz Graphics Test 102.36

Line 97.26 6.48 Klines/sec [50% alpha]  
Rectangle 113.06 33.75 Krects/sec [50% alpha]  
Circle 96.82 7.89 Kcircles/sec [50% alpha]  
Bezier 104.25 2.63 Kbeziers/sec [50% alpha]  
Text 102.06 6.38 Kchars/sec

OpenGL Graphics Test 38.00

Spinning Squares 38.00 48.20 frames/sec

User Interface Test 103.57

Elements 103.57 475.33 refresh/sec

Disk Test 27.88

Sequential 76.05

Uncached Write 67.77 41.61 MB/sec [4K blocks]  
Uncached Write 67.62 38.26 MB/sec [256K blocks]  
Uncached Read 98.81 28.92 MB/sec [4K blocks]  
Uncached Read 77.31 38.86 MB/sec [256K blocks]

Random 17.07

Uncached Write 5.16 0.55 MB/sec [4K blocks]  
Uncached Write 65.09 20.84 MB/sec [256K blocks]  
Uncached Read 67.49 0.48 MB/sec [4K blocks]  
Uncached Read 97.87 18.16 MB/sec [256K blocks]