

Test System: TW/150, No Cache
MacBench Version: MacBench™ v2.0
Name:
Organization:
Test Date: Monday, October 16, 1995 4:07:03 PM

Test Name	Result	Units
Processor Tests:		
Processor:	55.29	score

Floating Point Tests:
Floating Point: 182.07 score

Disk Tests:

Disk Mix:	11.67	score
Seq Read 1K:	416.30	kilobytes/sec
Seq Read 8K:	1886.03	kilobytes/sec
Seq Read 16K:	3523.40	kilobytes/sec
Seq Read 32K:	4951.48	kilobytes/sec
Seq Read 128K:	5014.41	kilobytes/sec
Random Read 1K:	82.67	kilobytes/sec
Random Read 8K:	553.87	kilobytes/sec
Random Read 16K:	1068.28	kilobytes/sec
Random Read 32K:	1756.85	kilobytes/sec
Random Read 128K:	3409.17	kilobytes/sec
Seq Write 1K:	974.17	kilobytes/sec
Seq Write 8K:	1290.60	kilobytes/sec
Seq Write 16K:	1106.71	kilobytes/sec
Seq Write 32K:	1801.05	kilobytes/sec
Seq Write 128K:	3445.23	kilobytes/sec
Random Write 1K:	99.61	kilobytes/sec
Random Write 8K:	530.44	kilobytes/sec
Random Write 16K:	977.23	kilobytes/sec
Random Write 32K:	1660.60	kilobytes/sec
Random Write 128K:	3302.74	kilobytes/sec
Seq Rd 128K:	Test not run	

CD-ROM Tests:

CD-ROM Mix:	Test not run
CD Seq Read 1K:	Test not run
CD Seq Read 8K:	Test not run
CD Seq Read 16K:	Test not run
CD Seq Read 32K:	Test not run
CD Seq Read 128K:	Test not run
CD Ran Read 1K:	Test not run
CD Ran Read 8K:	Test not run
CD Ran Read 16K:	Test not run
CD Ran Read 32K:	Test not run
CD Ran Read 128K:	Test not run

Video Tests:

Video Mix:	24.75	score
Arcs:	11776.90	kilopixels/sec
Arc Erase:	13634.47	kilopixels/sec

Arc Fill: 13886.83 kilopixels/sec
Arc Frame: 150.46 kilopixels/sec
Arc Invert: 14065.42 kilopixels/sec
Arc Paint: 14283.68 kilopixels/sec
CopyBits: 8440.40 kilopixels/sec
CB Small Copy: 1731.74 kilopixels/sec
CB Small Inverse: 788.02 kilopixels/sec
CB Small Mixed: 1674.97 kilopixels/sec
CB Small Scaled: 2742.92 kilopixels/sec
CB Large Copy: 18920.67 kilopixels/sec
CB Large Inverse: 9063.55 kilopixels/sec
CB Large Mixed: 13926.03 kilopixels/sec
CB Large Scaled: 1957.04 kilopixels/sec
CB Scroll Rect: 35648.47 kilopixels/sec
Lines: 1380.99 kilopixels/sec
Line Horizontal: 1520.25 kilopixels/sec
Line Vertical: 1310.69 kilopixels/sec
Line Diagonal: 1044.51 kilopixels/sec
Ovals: 41837.48 kilopixels/sec
Oval Erase: 48257.97 kilopixels/sec
Oval Fill: 47438.65 kilopixels/sec
Oval Frame: 472.69 kilopixels/sec
Oval Invert: 42269.49 kilopixels/sec
Oval Paint: 49606.77 kilopixels/sec
Pictures: 1036.00 kilopixels/sec
PICT Small: 284.82 kilopixels/sec
PICT Large: 1289.35 kilopixels/sec
PICT Scaled: 1372.70 kilopixels/sec
Polygons: 7985.95 kilopixels/sec
Polygon Erase: 11463.59 kilopixels/sec
Polygon Fill: 10504.46 kilopixels/sec
Polygon Frame: 325.37 kilopixels/sec
Polygon Invert: 12672.47 kilopixels/sec
Polygon Paint: 12145.55 kilopixels/sec
Rectangles: 97909.53 kilopixels/sec
Rectangle Erase: 113150.70 kilopixels/sec
Rectangle Fill: 104547.12 kilopixels/sec
Rectangle Frame: 2420.24 kilopixels/sec
Rectangle Invert: 73535.21 kilopixels/sec
Rectangle Paint: 122999.64 kilopixels/sec
Regions: 86072.92 kilopixels/sec
Region Erase: 116779.02 kilopixels/sec
Region Fill: 108232.29 kilopixels/sec
Region Frame: 857.00 kilopixels/sec
Region Invert: 75361.13 kilopixels/sec
Region Paint: 125024.26 kilopixels/sec
Round Rectangles: 61958.10 kilopixels/sec
R Rect Erase: 72314.78 kilopixels/sec
R Rect Fill: 69848.11 kilopixels/sec
R Rect Frame: 1249.14 kilopixels/sec
R Rect Invert: 55011.99 kilopixels/sec
R Rect Paint: 76502.83 kilopixels/sec
Text: 1112.71 kilopixels/sec
Text Small: 420.08 kilopixels/sec

Text Medium: 2729.88 kilopixels/sec
Text Large: 4649.13 kilopixels/sec

General Information:

Model: Power Macintosh
Processor Type: PowerPC 604
Processor Speed: 817 MHz
ROM Size: 3072 Kb
Addressing Mode: 32-bit
Memory Size: 16384 Kb
Virtual Memory: Off
Disk Cache Size: 96 Kb
FPU Type: 604 Built-In FPU
MMU Type: 604 Built-In MMU
System Version: 7.5.2
Finder Version: 7.5.3
AppleTalk State: Active (60.0.6)
File Sharing: Off
Modern Memory Manager: Active
RAM Disk: Off
Async I/O Capable: Yes, in ROM
AppleCD Speed Switch: Faster

SCSI Devices:

SCSI ID: 0 (Power HD)
Device Type: Direct-Access
Vendor: CONNER
Product Model Number: CFP2105S 2.14GB
Revision Number: 2D4D
Physical Size (bytes): -2147483648
Number of Cylinders: 3940
Number of Heads: 10
Sectors per Track: 140
Bytes per Sector: 512
Interleave: 1
Boot Volume: Yes

Video Devices:

Video Card Name: Built-In Video
Video Memory: 1536 Kb
Screen Size (pixels): 640 x 480
Resolution (dpi): 72 x 72
Current Bit Depth: 8

System Files:

Control Panel: Apple Menu Options (1.0.2)
Control Panel: AppleTalk (1.0.6)
Control Panel: CD-ROM ToolKit™ (1.5.7)
Control Panel: Color (7.1)
Control Panel: ColorSync™ System Profile (2.0)
Control Panel: Date & Time (7.5)
Control Panel: Extensions Manager (3.0.2)
Control Panel: File Sharing Monitor (7.1)

Control Panel: General Controls (7.5.5)
Control Panel: Keyboard (7.5.1)
Control Panel: Labels (7.1)
Control Panel: Launcher (2.7)
Control Panel: Macintosh Easy Open (1.1.1)
Control Panel: MacTCP DNR
Control Panel: Map (7.5)
Control Panel: Memory (7.5.4)
Control Panel: Monitors (7.5.3)
Control Panel: Mouse (7.3.1)
Control Panel: Network (3.0.2)
Control Panel: Numbers (7.1)
Control Panel: PC Exchange (2.0.5)
Control Panel: Sharing Setup (7.1)
Control Panel: Sound (8.0.3)
Control Panel: Startup Disk (7.3.2)
Control Panel: TCP/IP (1.0.6)
Control Panel: Text (7.1)
Control Panel: Users & Groups (7.1)
Control Panel: Views (7.1)
Control Panel: WindowShade (1.3.1)
Extension: EM Extension (3.0.2)
Extension: Apple Guide (1.2.7)
Extension: AppleScript™ (1.0.1)
Extension: Billminder
Extension: Color Picker (2.0.1)
Extension: ColorSync™ (2.0)
Extension: File Sharing Extension (7.6.2)
Extension: Find File Extension (1.1.1)
Extension: Foreign File Access (5.1)
Extension: Printer Share (1.1.2)
Extension: QuickTime™ (2.0)
Extension: QuickTime™ PowerPlug (2.0)
Extension: Shared Library Manager (2.0)
Extension: Shared Library Manager PPC (2.0)
Extension: Speech Manager (2.3)
Script Extension: WorldScript™ Power Adapter (7.5.2)

Test Settings:

Selected FPU: Hardware FPU
Selected Hard Disk: Power HD (SCSI 0)
Selected CD-ROM: n/a
Selected Video Card: Built-In Video
Selected Power Mac Mode: Native