

## **Macintosh Server G3**

## **System Fact Sheet**

SYSTEM Introduced: March 1998 Discontinued: Gestalt ID: 510 Form Factor: PM G3 Weight (Ibs.): 33.1 Dimensions (inches): 15.2 H x 9.6 W x 17.8 D	PowerMax. Watts: 160Amps:BTU Per Hour: 547.2Voltage Range: 100-240Freq'y Range (Hz): 50-60Battery Type: lithiumSoft PowerMonitor Power Outlet	ADB:   I   Vide:   DB-15   Cide:   DB-15   Flopp:   none   SCSI:   Cide:   Cide:   Cide:   Cide:   Cide:   Printer   Speaker   Headphone   Modem   Remote Control
VIDEO Built-in Display: none VRAM Speed: VRAM Needed: 2MB	512 640	Maximum Color Bit-depth <sup>1</sup> At:           640         640         800         832         1024         1152         1280           640         x870 <sup>2</sup> x600         x624         x768         x870         x1024

<sup>1</sup> 1-bit = Black & White; 2-bit = 4 colors; 4-bit = 16 colors; 8-bit = 256 colors; 16-bit = Thousands; 24-bit = Millions<sup>2</sup> The maximum color depth listed for 640x870 is 8-bit, reflecting the capabilities of the Apple 15" Portrait Display.

Support for displays as large as 14 in. at up to millions of colors; 16- and 17- in Apple displays at up to thousands of colors; supports 3rd party and VGA/SVGA monitors.

LOGIC BOARD Main Processor: G3, 233/266* PMMU: FPU: integrated Data Path: 64-bit, 32K L1 Cache: L2 Cache: 512k Secondary Processor:		MEMORY Memory on Logic Board: Minimum RAM: Maximum RAM: RAM Slots: Minimum RAM Speed: RAM Sizes: Install in Groups of:			
Slots	: 3 PCIs,				
Software Addressing Modes: 32-b Original SSW: OS 8 Original Enabler:		□<1.0         ion:       □<1.1         Size:       □<2.0	ed Macintosh System           6.0         6.0.8           6.0.1         7.0           6.0.2         7.0.1           6.0.3         7.0.1P           6.0.4         7.1           6.0.5         7.1P           6.0.7         7.1P1	Software: 7.1P2 7.1P3 7.1P5 7.1P6 7.1.1 (Pro) 7.1.1 7.1.2	□ 7.1.2 □ 7.5 □ 7.5.1 □ 7.5.2 □ 7.5.3 □ 7.5.5 □ 7.6
Sound Built-in Microphone	Microphone Port Type: none Sound In: Sound Out:	Storage Supports Internal CD-ROM	Flopp		