

## Macintosh PowerBook G3 Series 14.1"

System Fact Sheet	_				
Introduced: May 1998 Discontinued: n/a Gestalt ID: n/a Form Factor: PowerBook G3 Series Weight (lbs.): 7.8 Dimensions (inches): 2 H x 12.7 W x 10.4 D  Family Model # M4753 Weight includes modem, battery and CD-ROM module	Max. Watts: 45 Amps: 1.2 BTU Per Hour: 153.9 Voltage Range: 100-240 Freq'y Range (Hz): 50-60 Battery Type: 49 Wh Lithium Ion  Soft Power  ☐ Monitor Power Outlet		ADB: 1 Video: HDI-15 Floppy: none SCSI: HDI-30 GeoPort Connectors: 1 Ethernet: 10Base-T Microphone Port Type: PlainTalk Printer Modem Speaker Headphone Remote Control  24-bit video output port (VGA-style connector) SCSI port for connecting up to 7 devices		
VRAM Speed: VRAM Needed:  n/a built-in  1-bit = Black & White; 2-bit = 4 colors; 4-bit = 10  The maximum color depth listed for 640x870 is 8  S-video output	Video Configuration: built-in LCD (4MB VRAM) 6 colors; 8-bit = 256 colors; 16-b	512 640 6 x384 x400 x4 n/a n/a n		2 1024 1152 4 x768 x870 x	128 102 n/s
Main Processor: G3, 233/292 PMMU: integrated FPU: integrated Data Path: 64-bit, 66/83Mhz L1 Cache: 64kb L2 Cache: 1MB Secondary Processor: none Slots: 2 Type II PC Card (1 Type III)  Slots: PC Cards slots for two Type II PC Cards or one Type II card or CardBus cards Backside bus speed 146MHz		Memory on Logic Board: none Minimum RAM: 32MB Maximum RAM: 192MB RAM Slots: 2 144pin Minimum RAM Speed: 100 MHz RAM Sizes: 32MB, 64MB, 128MB Install in Groups of: 1  Two SO-DIMM slots support to 192MB 144-pin SDRAM 128 MB DIMM installs in top slot only			
SOFTWARE  Addressing Modes: 32-bit Original SSW: 8.1 Original Enabler: PowerBook G3 Series	Recognition Supported  ROM ID: n/ ROM Version: n/ ROM Size: 41 AppleTalk Version: n/	=   < 1.0 $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.1$ $  =   < 1.1$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$ $  =   < 1.0$	6.0.1	□ 7.1P2     □ 7       □ 7.1P3     □ 7       □ 7.1P5     □ 7       □ 7.1P6     □ 7	
X   Ruilf-in Micronhone	ype: PlainTalk In: stereo, 16-bit	ORAGE Supports Internal	Floppy	by Size: 1.44MB Inject: manual D Size: 2MB, 8 ME erface: IDE	3

CD-ROM

**Original CD-ROM Speed:** 20x

DVD-ROM Drive available

CD-ROM and Floppy are removable modules