

## Power Macintosh 9600/200MP

## **System Fact Sheet**

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SYSTEM	Power		PORTS
Introduced: February 1997 Discontinued: n/a Gestalt ID: 67 Form Factor: PM 9600 Weight (lbs.): 35 Dimensions (inches): 17.3 H x 9.7 W x 17.3 D	Max. Watts: 390 Amps: 3.00 BTU Per Hour: 1333.8 Voltage Range: 100-240 Freq'y Range (Hz): 50-60 Battery Type: 3.6V lithium ⊠ Soft Power ⊠ Monitor Power Outlet		ADB: 1 Video: DB-15 Floppy: none SCSI: DB-25 GeoPort Connectors: 2 Ethernet: AAUI, 10baseT Microphone Port Type: PlainTalk Printer Modem
VIDEO Built-in Display: none		512 640	<i>Maximum Color Bit-depth</i> <sup>1</sup> <i>At:</i> 640 640 800 832 1024 1152 1280
VRAM Speed: VRAM Needed: n/a n/a	Video Configuration: video card (4MB)		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
<ul> <li><sup>1</sup> 1-bit = Black &amp; White; 2-bit = 4 colors; 4-bit = 16 colors; 8-bit = 256 colors; 16-bit = Thousands; 24-bit = Millions</li> <li><sup>2</sup> The maximum color depth listed for 640x870 is 8-bit, reflecting the capabilities of the Apple 15" Portrait Display.</li> <li>A video card ships bundled with this system. The bundled video card is capable of resolutions up to 1600x1200.</li> </ul>			
LOGIC BOARD		MEMORY	
Main Processor: two 604e, 200 MHz PMMU: integrated FPU: integrated Data Path: 64-bit, 50 MHz L1 Cache: 64K L2 Cache: 512K Secondary Processor: opt. PC Compatbility Card Slots: 6 PCI		Memory on Logic Board: none Minimum RAM: 32MB Maximum RAM: 768MB RAM Slots: 12 168-pin Minimum RAM Speed: 70 ns RAM Sizes: 8, 16, 32, 64MB Install in Groups of: 1	
Processor board contains two PowerPC 604e processors. One PCI slot occupied by video card.		128MB DIMMs can be used, but have not been tested. Two identical DIMMs installed in corresponding slots may result in increased performance.	
Software         Supported         Supported <th< th=""></th<>			
Ruilt-in Microphone	ype: PlainTalk 1 In: stereo, 16-bit Out: stereo, 16-bit	Storage Supports Internal CD-ROM	Floppy Size: 1.44MB Floppy Inject: manual Internal HD Size: 4GB Internal HD Interface: SCSI Original CD-ROM Speed: 12x