

## Power Macintosh 9600/350

## **System Fact Sheet**

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System Introduced: August 1997	Power Max. Watts:	560	ADB: 1 Video: DB-15
Discontinued: n/a Gestalt ID: 105 Form Factor: PM 9600 Weight (lbs.): 35 Dimensions (inches): 17.3 H x 9.7 W x 17.3 D	Amps: : BTU Per Hour: Voltage Range: Freq'y Range (Hz): Battery Type: : ⊠ Soft	3.00 1915.2 100-125/200-240 50-60 3.6V lithium	Floppy: none SCSI: DB-25 GeoPort Connectors: 2 Ethernet: AAUI, 10baseT Microphone Port Type: PlainTalk Printer Headphone Modem Remote Control
VIDEO Built-in Display: none			Maximum Color Bit-depth <sup>1</sup> At:
VRAM Speed: VRAM Needed: n/a n/a	Video Configuration: video card (8MB)	512 640 x384 x400 x 24 n/a	640         640         800         832         1024         1152         1280           x480         x870 <sup>2</sup> x600         x624         x768         x870         x1024           24         8         24         24         24         24         24
<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: 604e, 350 MHz PMMU: integrated		Memory on Logic Board: none Minimum RAM: 64MB	
<b>FPU:</b> integrated <b>Data Path:</b> 64-bit, 100 MHz		Maximum RAM: 04MB Maximum RAM: 768MB RAM Slots: 12 168-pin	
L1 Cache: 64K L2 Cache: 1MB		Minimum RAM Speed: 70 ns RAM Sizes: 8, 16, 32, 64MB	
Secondary Processor: opt. PC Compatbility Card Slots: 6 PCI			
One PCI slot occupied by video card. System supports 100 MHz cache bus, and 50 MHz system bus speeds.		128MB DIMMs can be used, but have not been tested. Two identical DIMMs installed in corresponding slots may result in increased performance.	
SOFTWARE Speech B Addressing Modes: 32-bit Original SSW: 7.6.1 Original Enabler: none	ROM Vers	□<1.         ID: \$077D       □ 1.0         ion: n/a       □ 1.1         ize: 4MB       □ 2.0	6.0.1       7.0       7.1P3       7.5         6.0.2       7.0.1       7.1P5       7.5.1         6.0.3       7.0.1P       7.1P6       7.5.2         1       6.0.4       7.1       7.1.1 (Pro)       7.5.3         6.0.5       7.1P       7.1.1       7.5.5
Built-in Micronhone	ype: PlainTalk 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: 24x mega Zip drive.