

## Power Macintosh 8600/200

#### **System Fact Sheet**

System Fa	ci Sneei											
Sistem Rower			Ports									
Introduced: Febru Discontinued: Janua Gestalt ID: 69 Form Factor: PM 9 Weight (lbs.): 35 Dimensions (inches): 17.3 Codename: Kans Oder Number: M54: KB Article #: 2085	ury 1998 1600 H x 9.7 W x 17.3 D as 53LL/A	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			Inc and	ADB: 1 Video: DB-15 Floppy: none SCSI: DB-25 GeoPort Connectors: 2 Ethernet: AAUI-15 & Microphone Port Type: PlainTalk Printer Speaker Modem Headphone Airport Remote Control Includes S-video and RCA ports for video in and out. Includes RCA ports for sound in and out.						
<b>VEO</b> Built-in Dis	play: none					ximur			-			
VRAM Speed:	VRAM Needed:	Video Configuration:	512 x384	640 x400	640 x480	640 x870 <sup>2</sup>	800 x600	832 x624	1024 x768		1280 x1024	
70 ns	2x1MB 4x1MB	2MB VRAM 4MB VRAM	24 24	n/a n/a	24 24	8 8	24 24	24 24	16 24	16 24	8 16	
Video mirroring requires 4	MB of VRAM.		MEVORY									
Main Processor: 604e, 200 MHz PMMU: integrated FPU: integrated Data Path: 64-bit, 50 MHz L1 Cache: 64K L2 Cache: 256K Secondary Processor: opt. PC Compatbility Card Slots: 3 PCI			Memory on Logic Board: none Minimum RAM: 32 MB Maximum RAM: 512 MB RAM Slots: 8 168-pin Minimum RAM Speed: 70 ns RAM Sizes: 8, 16, 32, 64 MB Install in Groups of: 1									
			128MB DIMM DIMMs instal performance.								l	
SOFTWARE	Speech R	ecognition Supported		-	ported	Macint	osh Sys ☐ NOS			OS		
Addressing Modes: 32-b Original SSW: 7.5.5 Original Enabler: Syste		ROM ROM Versi	<b>ID:</b> \$077D		4/UX 1 4/UX 2	.11 [	] NOS ] NOS	1.3	] GS/O ] NeX1	S	.x	

# Addressing Modes: 32-bit

Built-in Microphone

#### **ROM ID:** \$077D **ROM Version:** \$34 ROM Size: 4MB AppleTalk Version: 60.1.1

Supported Macintosii System Software.												
A/UX 1.0	🗌 NOS 1.11	ProDOS										
A/UX 1.11	NOS 1.3	GS/OS										
A/UX 2.0	NOS 2.0	NeXTStep 1.x										
A/UX 3.0.1	NOS 2.1	NeXTStep 2.x										
A/UX 4.1.4	LOS 7/7	NeXTStep 3.x										
A/UX 4.1.4.1	DOS 3.1	OpenStep										
A/UX 4.1.5	SOS 1.3	□ <1.0										

SUND

Microphone Port Type: PlainTalk Sound In: stereo, 16-bit Sound Out: stereo, 16-bit

## STORAGE

Supports ⊠ Internal **CD-ROM** 

Floppy Size: 1.44MB Floppy Inject: manual Internal HD Size: 2GB Internal HD Interface: SCSI Original CD-ROM Speed: 12x

### HSTORY

Although announced in February 1997, It was not until June that the 8600 actually shipped in bulk. It came in the same innovative case design as the 9600, and ran on a 200 Mhz 604e. It included an internal Zip drive (a Power Mac first). It also included video input and output. The 8600 used the Nitro motherboard, as did its predecessor, the 8500. The 8600 initialy sold for \$2,700. In August, Apple announced "speed bumped" versions of the 8600 with a 250 or 300 Mhz "Mach 5" 604e. Like its predecessor, the 8600/300 did not ship for several months after it was announced due to supply problems. The 8600 was discontinued in early 1998.