

Motorola StarMax 4000/200

System Fact Sheet

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SEEEN Introduced: September 1996 Discontinued: July 1997 Gestalt ID: Form Factor: StarMax 4000 Weight (lbs.): 20 Dimensions (inches): 4.2 H x 16.3 W x 16.4 D Codename: Oder Number: KB Article #:	Kax. Watts: Max. Watts: Amps: BTU Per Hour: Voltage Range: 100-240 V Sterg'y Range (Hz): 50-60 Hz Battery Type: 3.6V lithium Soft Power Monitor Power Outlet	PerformADB: 1Yide: DB-15Chapy: noneCorport Concetor: 2Chernet: 10Base-7Argonde Port Type:□ Printer□ Pri
WEOBuilt-in Display:Maximum Color Bit-depth 1 At:VRAM Speed:VRAM Needed:Video Configuration: 512 640 640 800 832 1024 1152 1280 VRAM2MB2MB $x384$ $x400$ $x480$ $x870^{2}$ $x600$ $x624$ $x768$ $x870$ $x1024$ 1 1-bit = Black & White; 2-bit = 4 colors; 4-bit = 16 colors; 8-bit = 256 colors; 16-bit = Thousands; 24-bit = Millions 2 The maximum color depth listed for 640x870 is 8-bit, reflecting the capabilities of the Apple 15" Portrait Display.		
LOCEBORD Main Processor: 604e, 200 MHz PMMU: none FPU: none Data Path: , 40 MHz L1 Cache: 32K L2 Cache: 512K Secondary Processor: none Slots: PCI: 3 on Desktop, 5	Maxim R Minimum RA R Install in C 5 on Tower 16 MB or 32 MB standa always 32 MB), expand	gic Board: um RAM: 16 or 32 um RAM: 160 MB AM Slots: 3 168-pin AM Speed: 60 ns AM Sizes: 32, 64 MB Groups of: 1 ard (varies with configuration, but tower is lable to 160 MB using 3-volt 60ns or faster EDO IMMs are not compatible). Peculiarly, RAM slot
Addressing Modes: 32-bit Original SSW: 7.5.3 Original Enabler:	□ A/ ROM ID: □ A/ ROM Version: □ A/ ROM Size: □ A/ AppleTalk Version: □ A/	orted Macintosh System Software: UX 1.0 NOS 1.11 ProDOS UX 1.11 NOS 1.3 GS/OS UX 2.0 NOS 2.0 NeXTStep 1.x UX 3.0.1 NOS 2.1 NeXTStep 2.x UX 4.1.4 LOS 7/7 NeXTStep 3.x UX 4.1.5 SOS 1.3 <1.0
Builf-in Microphone	ype: I In: stereo, 16-bit Out: stereo, 16-bit Supports Internal CD-ROM	Floppy Size: 1.44MB Floppy Inject: manual Internal HD Size: 1.2, 2.5, 4.3GB Internal HD Interface: Original CD-ROM Speed: 8 or 16
HSTORY		

The 4000-series was Motorola's professional-level Macompatible. Based on the Tanzania motherboard with a Power PC 604e CPU, these provide top performance at a reasonable price. All models include an EDI hard drive, an ATAPI CD-ROM player, and an unprecedented (at least in the Mac OS Planet) five-year warranty.

The most common complaints have been the quality of the case and noisiness. Overall, the StarMax has proven itself very reliable.