

# Tech Info Library

## Macintosh Performa 6360/160: Specifications (11/96)

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TOPIC -----

This article contains the technical specifications for the Macintosh Performa 6360/160 computer.

DISCUSSION ------

## Microprocessor

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- \* PowerPC 603e processor running at 160 MHz
- \* Integrated floating-point unit
- \* 40-MHz, 64-bit bus
- \* Optional High Performance Module (256K level 2 cache; see ordering information)
- \* 32K internal cache

## Memory

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- \* Two DIMM expansion slots
- \* Comes with 16 MB of RAM (8 MB on logic board and 8 MB in one DIMM socket)
- \* Can be expanded to 136 MB
- \* Uses 64-bit-wide, 168-pin, noncomposite, 70-nanosecond or faster DIMMs (1K or 2K refresh)

## Disk drives

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- \* Internal 1.2GB IDE hard disk drive
- \* Internal Apple SuperDrive floppy disk drive
  - Uses high-density, 1.4MB floppy disks
- Reads, writes, and formats Macintosh, Windows, MS-DOS, OS/2, and ProDOS disks
- \* Internal 8x-speed CD-ROM drive

#### Modem

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- \* 28.8-Kbit/s internal Geoport data/voice/fax modem (fax speeds up to 14.4 Kbit/s; data speeds up to 28.8 Kbit/s)
- \* Built-in error correction and compression (MNP4, V.42, MNP5, V.42bis)

#### Sound

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- \* Stereo 16-bit sound
- \* SRS surround sound enhancement
- \* Sound-input port (for an Apple PlainTalk microphone)
- \* Sound-output port
- \* Front headphone jack and volume control

#### Display support

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- \* 1 MB of video RAM
- \* 16-bit color for display of up to 32,768 colors on monitors using 640- by 480-pixel or 800- by 600-pixel resolution
- \* 8-bit color for display of 256 colors on monitors using 832- by 624-pixel or 1,024- by 768-pixel resolution

#### Interfaces

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- \* PCI expansion slot (requires PCI card that comes with a Macintosh driver and is PCI 2.0 compliant; a NuBus card cannot be used in this slot)
- \* PCI-based communications (Comm II) slot for a 28.8-Kbit/s modem (used by the built-in data/voice/fax modem)
- \* Two serial ports (RS-232/RS-422) for an AppleTalk network connection, other network connections, communications equipment (including GeoPort compatible devices), or a printer (one port used by the built-in modem)
- \* SCSI interface port for connecting as many as six external SCSI devices, such as disk drives, CD-ROM drives, and scanners (multiple devices can be connected to each other from one port)
- \* Apple Desktop Bus port for mouse, keyboard, and other devices (multiple devices can be connected to each other from one port)
- \* Video-output port
- \* Video-input slot for optional Apple Video System (supports NTSC, PAL, and SECAM video formats)  $\,$
- \* Expansion bay for optional Apple TV/FM Radio System
- \* Infrared receiver for remote control (provided with Apple TV/FM Radio System and certain other accessories)

## Disability access

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- \* CloseView software magnifies screen image up to 16 times
- \* Easy Access software permits combination keys to be pressed sequentially and enables cursor control from the numeric keypad instead of the mouse
- \* "Visual beep" replaces audible system alerts

#### Electrical requirements and compliance

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- \* Line voltage: 90 to 270 V AC, RMS, single phase
- \* Frequency: 47 to 63 Hz
- \* Power: 150 W maximum (continuous)
- \* Includes low-power sleep mode
- \* U.S. EPA Energy Star compliant

## Size and weight

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\* Height: 4.3 in. (11.0 cm) \* Width: 12.6 in. (32.0 cm) \* Depth: 16.5 in. (42.0 cm) \* Weight: 17 lb. (7.7 kg)

## Operating environment

- \* Operating temperature: 50 to 104 degrees F (10 to 40 degrees C)
- \* Storage temperature: -40 to 116.6 degrees F (-40 to 47 degrees C)
- \* Relative humidity: 5% to 95%, noncondensing
- \* Maximum altitude: 10,000 ft. (3,048 m)

Article Change History:

12 Nov 1996 - Clarified number of DIMM slots.

11 Nov 1996 - Clarified modem type.

21 Oct 1996 - Changed distribution status.

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