



Power Macintosh 5260/120

Features

Complete, ready-to-use system

- Computer, 14-inch color display (12.3-inch diagonal viewable image size), built-in 4x-speed CD-ROM drive, floppy disk drive, hard disk, microphone, and speakers built into one unit
- Matching keyboard, mouse, and all necessary cables
- Apple System 7.5 software, including Apple Guide software for step-by-step help with basic system operation, and QuickTime multimedia software
- Front-panel volume control and headphone/speaker jack
- CD-quality digital sound

The Power Macintosh 5260/120 computer offers 120-megahertz PowerPC processor performance at a new low cost. And this system can grow as your needs change, with such options as 256K of level 2 cache memory to further boost processor performance, and a wide variety of multimedia, networking, and communications expansion cards.

The Power Macintosh 5260/120 is an all-in-one system, so it's economical, easy to set up, and simple to start using. And it's optimized for multimedia, with built-in features and expansion slots that let you enjoy stunning graphics, video, and audio now—and add advanced features later.

Already included in the main unit are a 14-inch color display (12.3-inch diagonal viewable image size), a 1.2-gigabyte hard disk, a 1.4-megabyte floppy disk drive, a 4x-speed CD-ROM drive, a microphone, stereo speakers, keyboard, and mouse.

The whole system is on a tilt-and-swivel base that lets you position it precisely for the most comfortable viewing.

The 16-bit sound provides high-quality audio playback through the built-in stereo speakers or external speakers (not included). You can record voice, music, and other audio of your own choosing through the front microphone or the rear audio-input port.

Multimedia expansion is easy with the Power Macintosh 5260/120 computer: It comes with special slots for video-input, TV tuner, and communications or networking cards. A general-purpose slot supports a variety of expansion options, such as an MPEG card for viewing CD-ROM-based movies and interactive “edutainment” programs. You can also add video-output capability to display your Macintosh screen on a TV or a projection system, or to record your work on a VCR.





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Ordering Information

Power Macintosh 5260/120

Computer with built-in 14-inch display (12.3-inch diagonal viewable image size), 1.2GB hard disk, 4x-speed CD-ROM drive, and Apple SuperDrive floppy disk drive. Mouse, keyboard, and cables also included.

Check with your Apple reseller for specific configuration information and ordering numbers.

Optional Enhancements

High Power Macintosh Module (256K level 2 cache)

Order No. M4849LL/A

Apple MPEG Media System

Order No. M4243LL/A

Apple Video System

Order No. M2894LL/D

Apple TV/FM Radio System

Order No. M4586LL/A

Apple External Video Connector

Order No. M4099LL/A

Apple Ethernet CS Twisted-Pair Card

Order No. M3065Z/A

Apple Ethernet CS AAUI Card

Order No. M3066Z/A

Apple Ethernet CS Thin Coax Card

Order No. M2708Z/A

Product specifications are subject to change. Check with your Apple reseller for the most current information about product specifications and configurations.

Technical Specifications

Microprocessor

- PowerPC 603e processor running at 120 MHz
- 32K internal cache
- Integrated floating-point unit
- 40-MHz, 64-bit bus
- Optional 256K level 2 cache

Memory

- Comes with 16MB of RAM
- Can be expanded to 64MB
- Uses 72-pin, noncomposite, 70-nanosecond or faster SIMMS

Disk drives

- 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 4x-speed CD-ROM drive

Display

Built-in display

- 14-in. (12.3-in. diagonal viewable image size) shadow-mask color display
- 16-bit-per-pixel RGB color
- 640- by 480-pixel resolution
- 0.28-mm dot pitch
- 66.67-Hz refresh rate
- Tilts from -5° to $+15^{\circ}$, swivels a full 360°
- Front-panel controls for adjusting screen brightness
- Very low ELF/VLF emissions

Display support

- 16-bit color for display of up to 32,768 colors at 640- by 480-pixel resolution
- 1MB video frame buffer (independent of system RAM)

Sound

- Stereo 16-bit sound
- Built-in stereo speakers
- Sound-output port
- Sound-input port
- Front headphone jack and volume control
- Built-in monophonic microphone

Expansion interfaces

- LC processor-direct slot for networking, communications, and multimedia expansion, such as a modem, Ethernet card, or MPEG video card
- Compatible with most Power Macintosh 400 and 500 series; Macintosh Quadra 605; Macintosh LC II, LC III, LC 475, LC 550, LC 575, and LC 630; Power Macintosh 630; and Power Macintosh 5200, 5300, 6200, and 6300 series processor-direct cards
- Apple Desktop Bus port for mouse, keyboard, and other devices (multiple devices can be connected to each other from one port)
- Two RS-232/RS-422 serial ports for an AppleTalk network connection, other networking connections, communications equipment, or a printer (some models include built-in modem that uses one serial port)
- SCSI interface port for as many as five external SCSI devices, such as disk drives or CD-ROM drives
- Communications slot for Ethernet card or fax/data modem card
- Video slot for video-input card (such as the Apple Video System)
- TV tuner connector and infrared control sensor for TV tuner card (such as the Apple TV/FM Radio System or the Apple TV/Video System)

Electrical requirements and compliance

- Line voltage: 110 to 240 V AC, RMS, single phase, nominal
- Frequency: 50 to 60 Hz
- Power: 240 W maximum
- U.S. EPA Energy Star compliant

Size and weight

- Height: 17.5 in. (44.5 cm)
- Width: 15.1 in. (38.3 cm)
- Depth: 16 in. (40.6 cm)
- Weight: 45 lb. (20.5 kg)

Operating environment

- Operating temperature: 50° to 104° F (10° to 40° C)
- Storage temperature: -40° to 116° F (-40° to 47° C)
- Relative humidity: 20% to 95%, noncondensing
- Maximum altitude: 10,000 ft. (3,048 m)

Disability access

- 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

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