Power Macintosh 5260/120

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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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°, 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