Features

Benefits

· Eight built-in ports:One SCSI portOne Apple Desktop Bus ^s (ADB) portExternal disk drive portTwo serial portsOne sound-in portOne sound-out port	 Provide support for up to seven popular peripherals such as CD-ROM drives, scanners, and printers. Permit communication with the keyboard, mouse, and other devices. Support either an external 800K or 1.4-megabyte Apple SuperDrive floppy disk drive.
One video port	 Provide access to LocalTalk® cable-based networks, which allow you to connect Macintosh IIsi systems to other computers and to LaserWriter® printers through the AppleTalk® network system. Support sound input via microphone or phono jack adapter. Supply high-quality, four-voice digital sound output that is compatible with all applications that use Macintosh sound. Provide connection to all monitors
	supported by the Macintosh IIsi computer's built-in monitor support.
· 1 megabyte of on-board RAM, expandable to 17 megabytes	· Lets you work with large amounts of data, such as large spreadsheets, scanned images, and sound files.
· 512K of ROM, including support for:32-bit addressingHierarchical File System32-Bit QuickDraw ^s Sound input	 Enables future 32-bit versions of the Macintosh Operating System to address up to 4 gigabytes of memory. Organizes document storage and allows easy access to files. Enables color systems to display up to 16 million colors simultaneously.
· Choice of keyboards (sold separately) Apple Keyboard Apple Extended Keyboard	 Apple Keyboard includes a numeric keypad and cursor keys. Apple Extended Keyboard also includes 15 function keys, letting you work effectively with alternate operating systems, terminal-emulation programs, and other data communications applications.
· Macintosh user interface, including mouse, icons, windows, and pull-down menus	 Makes most applications intuitive and easy to learn. Reduces training and support costs. Provides a consistent user interface across applications.
· MultiFinder® operating system	 Allows multiple applications to be opened concurrently. Lets you easily cut and paste parts of documents from one application to another. Allows background tasks to be run while you interact with applications in the foreground.
· Software compatibility	· Lets you run virtually all Macintosh software.

Features

Benefits

· 68030 microprocessor, running at 20 megahertz Built-in Memory Management Unit (MMU)	 Delivers high-speed system performance and enables the Macintosh IIsi to run applications up to five times faster than the Macintosh Classic. Supports A/UX, Apple's implementation of the AT&T UNIX operating system. Will support the virtual memory feature in future system software versions.
· Optional 68882 floating-point math coprocessor, running at 20 megahertz	 Provides fast processing of mathematical calculations generated by applications such as CAD/CAM and sophisticated graphics packages.
 Multiple monitor options including: -Built-in video support for four Apple monitors: Macintosh 12" RGB Display, AppleColor⁶ High-Resolution RGB Monitor, Macintosh 12" Monochrome Display, and Apple Macintosh Portrait Display -Support for other Apple or third-party monitor that requires a video expansion card 	 Lets you choose from the most popular Apple displays, both color and monochrome. Eliminates the need for a separate video card or special driver software. Lets you work with up to 256 colors or shades of gray simultaneously on the Macintosh 12" RGB Display and the AppleColor High-Resolution RGB Monitor, up to 256 shades of gray with the Macintosh 12" Monochrome Display, and up to 16 shades of gray with the Apple Macintosh Portrait Display. Lets you work with the monitor that best suits your needsincluding monitors that produce photographic-quality color.
· One internal expansion slot for either a NuBus card or an 030 Direct Slot card	 Lets you incorporate new capabilities or increase system performance by adding an expansion card for communications, graphics, emulation, and more. Lets you add one of hundreds of NuBus cards that are already available for all other Macintosh II systems. Lets you add one of the many 030 Direct Slot cards that are available for the Macintosh SE/30 personal computer.
· Sound input	· Allows you to add voice comments to voice-capable word processing, spreadsheet, presentations, and other documents.
· Apple SuperDrive ^s (1.4-megabyte floppy disk drive)	 Allows convenient transfer of data files between Macintosh, OS/2, MS-DOS, and Apple II systems. Provides almost twice the storage capacity of 800K disk drives.
· 40- or 80-megabyte internal hard disk drive	· Provides ample storage capacity for files and applications.