

Your computer offers the functions of a personal computer, an engineering workstation, or a network file server. Industry-Standard Architecture (ISA) and a Phoenix BIOS ensure compatibility with software and hardware built to the IBM standard for PC/AT. Compatibility with MS-DOS, OS/2, Novell, and UNIX lets you choose the best operating system for your needs.

The Intel 486 family of microprocessors features a full 32-bit path for superior performance and an 8 KB four-way, set-associative, internal cache with a write through caching scheme for improved data reliability.

The low-insertion force, performance upgrade socket allows easy installation of a math coprocessor or an OverDrive Processor.

Your computer also offers the following features:

- Support for up to 40 MB of system memory on the main logic board.
- Support for 64KB, 128KB, or 256KB of secondary cache memory.
- SVGA Windows accelerator circuitry for increased performance speed with Windows and windowing programs.
- 512KB of video memory, expandable to 1MB.
- High-capacity (1.44MB), 3 1/2" diskette drive.
- Keyboard lock, power-on and keyboard passwords, and diskette drive write protection to prevent unauthorized access.
- 101-key enhanced keyboard.
- Dual diskette drive controller.
- Dual IDE (Integrated Drive Electronics) drive controller.
- 3 1/2" drive carrier for one 3 1/2" diskette drive (installed) and one 3 1/2" hard drive (installed on some models).
- 5 1/4" drive tower for three half-height drives (supports 3 1/2" drives with mounting adapter).
- Three full-length and four half-length ISA expansion slots.
- PS/2-style mouse port.
- One bidirectional parallel port and two serial ports.

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