

Your computer delivers IBM PC/AT compatibility in a high-performance environment. The computer enables you to run popular software packages and add industry-standard expansion options. Many advanced features are standard.

Standard Features:
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Industry-Standard Architecture (ISA)	Ensures compatibility with hardware and software built to the IBM standard for PC/AT.
MS-DOS, OS/2, and Novell compatibility	Lets you choose the operating system that best supports your software.
MS-DOS 5.0	Lets you immediately use your computer with this popular operating system. Includes on-line help for all MS-DOS commands.
Setup in ROM	Enables you to run the setup utility, used to update the computer configuration, without accessing files on a diskette.
High-capacity, 3 1/2 inch diskette drive	Enables you to read and write standard-density (720KB) and high-density (1.44MB), 3 1/2 inch diskettes.
Three disk drive bays	Provide space for installing hard drives, diskette drives, and other storage devices.
Built-in 16-bit IDE connector and controller	Enables easy connection of convenient, reliable hard disk storage. IDE hard drives provide maximum performance at minimum cost. The controller supports up to two IDE hard drives.
On-board VGA-compatible video	Supports all standard VGA, EGA, CGA, and MDA graphics modes through an externally connected analog VGA monitor.
Enhanced sound	Enables you to assign sounds to Windows events, using the TDACWAVE sound driver (included) and Windows 3.1. Also supports other sound drivers.
Headphone connector	Enables you to connect stereo headphones with a 1/8 inch stereo plug.
Volume control	Lets you adjust the level of the sound emitted from the internal speaker or through an optional headphone. The volume control is located on the back of the computer near the serial port.
2MB of dynamic random access memory (DRAM)	Lets you run a variety of software. This memory is permanently installed on the main logic board. On-board sockets let you increase the

amount of memory to 4MB or 10MB.

PS/2-style mouse

Lets you quickly select menu options and move the cursor around on the screen. Click-and-drag selection greatly speeds up editing of text and graphics.

Built-in mouse port  
(mini-DIN connector)

Enables you to connect a PS/2 style mouse.

Built-in serial port

Enables you to connect a serial mouse, an external modem, or other serial device.

Built-in parallel port

Enables you to connect a parallel printer or other parallel device.

Battery-backed  
internal clock

Maintains the system date and time when the computer is turned off. The clock's battery also powers the CMOS RAM, which maintains current configuration settings.