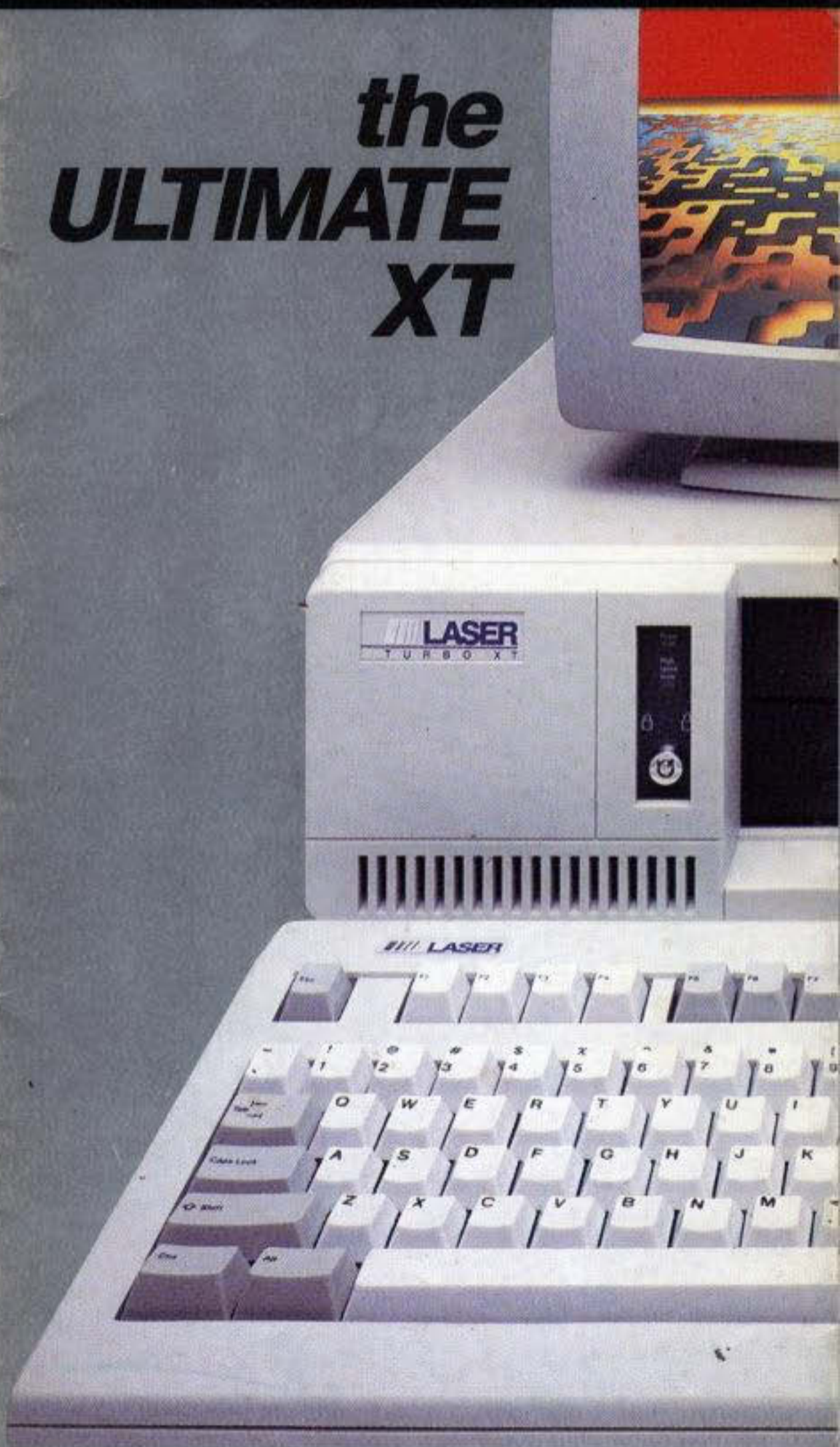


//// LASER TURBO XT™

IBM PC/XT COMPATIBLE

the
ULTIMATE
XT



//// LASER TURBO XT™

The most features...the most power...for the least money.



If you're about to choose an IBM-compatible personal computer for home, school or office ...but you're not sure you can afford all the power and features you really need, meet the Laser Turbo XT...the "Ultimate XT."

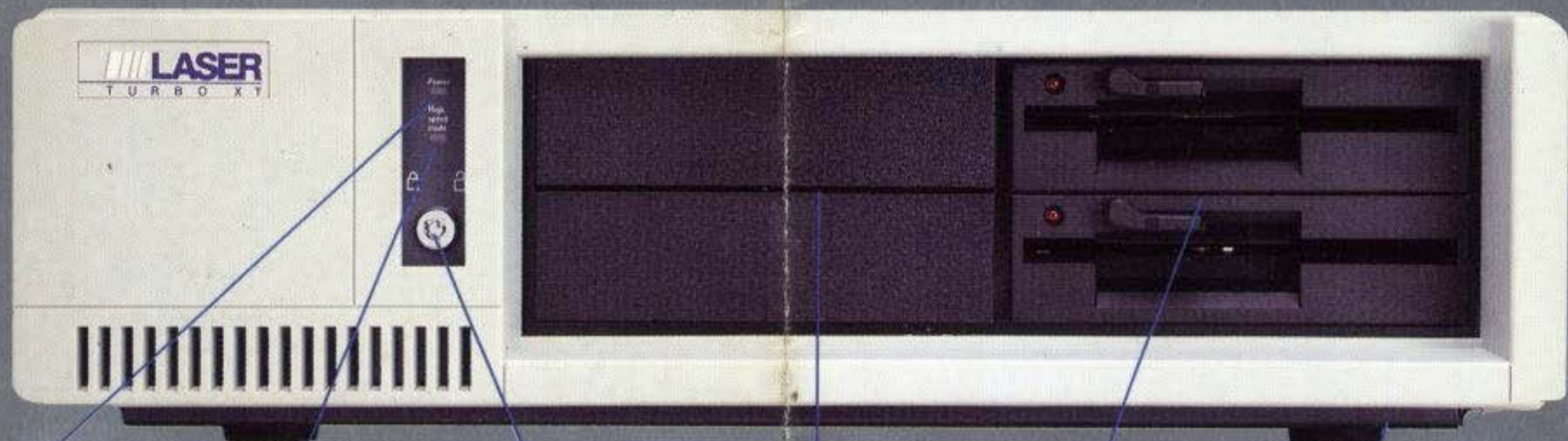
The Laser Turbo XT is 100% IBM PC/XT compatible. But it goes far beyond mere compatibility to give you twice the speed, twice the memory and lots more features than the original...at less than half the price.

Not just another bare bones, budget priced "clone," the Laser Turbo XT is a fully loaded, high performance personal computer including:

- 10MHz turbo speed CPU
- Two disk drives
- 512K RAM (640K optional)
- On-board EMS memory to 1M
- Parallel, serial and game ports
- Clock/calendar
- CGA/monochrome graphics
- 102-key enhanced keyboard

/// LASER TURBO XT™

Everything you usually pay extra for is built in.



■ Power Indicator

LED glows when power is on, testimony to a whisper quiet operation.

■ CPU Speed Indicator

Tells you whether CPU is running at 4.77MHz or superfast 10MHz turbo speed.

■ Security Lock

Usually found only on much more expensive AT-compatible machines.

■ Optional Hard Drives

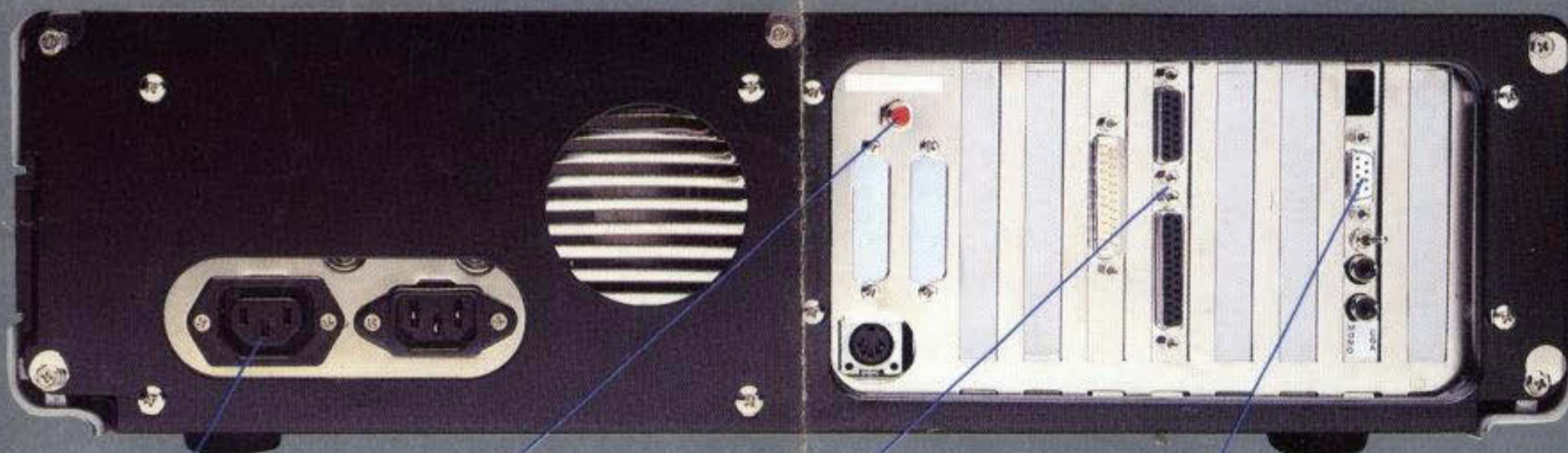
Install one or two 20, 30 or 40 MB drives for up to 80 MB of storage capacity.

■ Two 5¼" Floppy Drives

Fast, top quality drives handle double-sided, double density 360K floppies.

■ Sturdy, All Metal Case

Not plastic like most XT-compatibles, stands up to impacts and rough usage.



■ Switched AC Receptacle

Plug monitors and other devices directly into CPU.

■ Reset Button

A convenient way to cold boot without powering down.

■ Serial/Parallel/ Game Ports

Connect an RS232 or standard Centronics printer, modem, mouse, lightpen, joystick.

■ 3-Way Monochrome/ Color Graphics Ports

Interfaces for RGB color, composite and Hercules-compatible TTL monochrome monitor.

LASER TURBO XT™

State-of-the-art keyboard speeds data entry.

102-Key Enhanced Keyboard

12 Programmable Function Keys

You get two more than the usual ten function keys for faster, easier computing.

LED Status Indicators

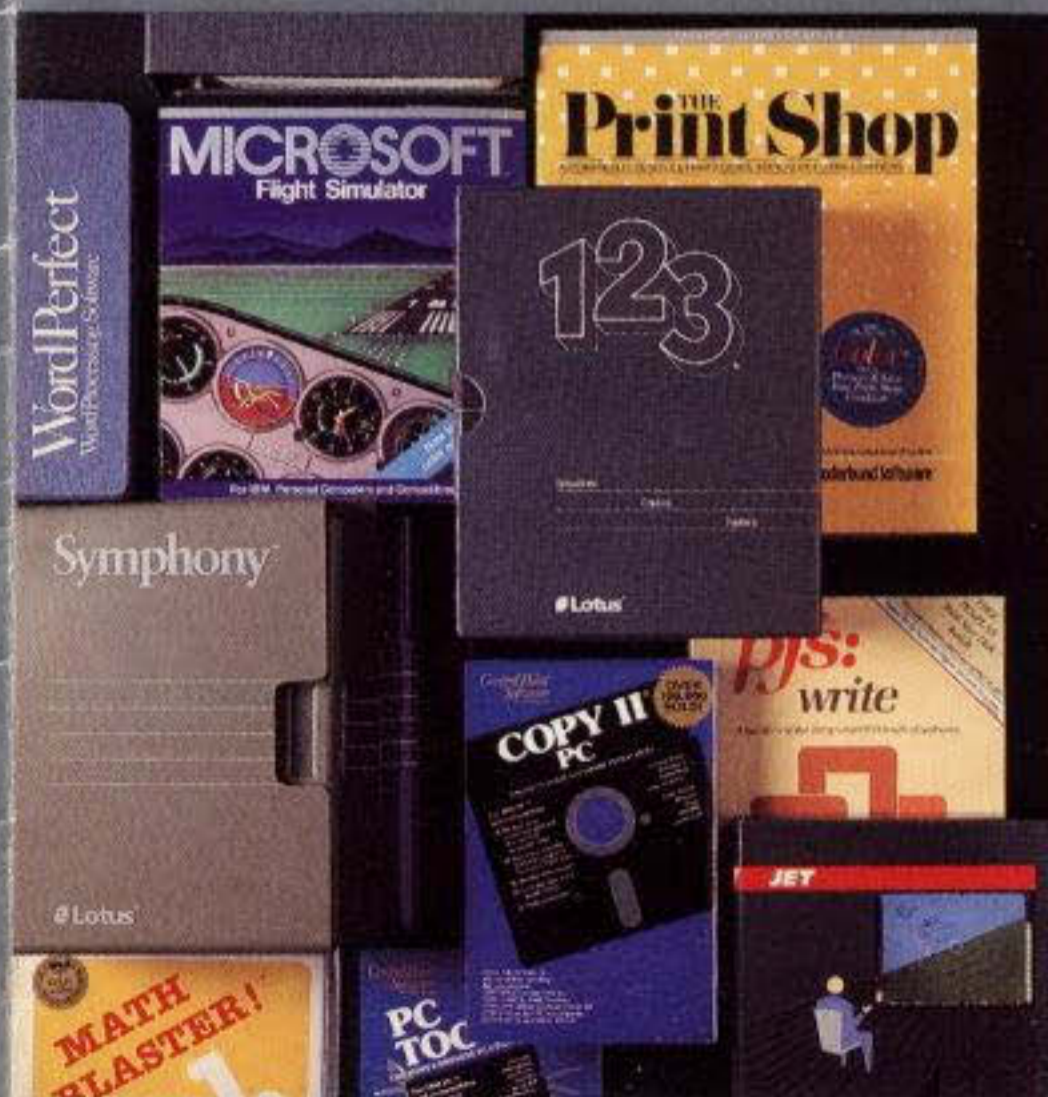
Alert you that Power, Caps Lock, Scroll Lock or Num Lock is turned on.

Separate Cursor & Screen Edit Keys

Separate Numeric Keypad

Runs the entire library of IBM PC/XT/AT software

From word processing to spreadsheets, data base management to desktop publishing, graphics to games to pop-up utilities, the Laser Turbo XT runs the whole gamut of contemporary IBM PC/XT compatible software... because it's a 100% IBM compatible system. The only difference is, the Turbo XT makes them run faster, easier and better, because it's a faster, easier, better computer!



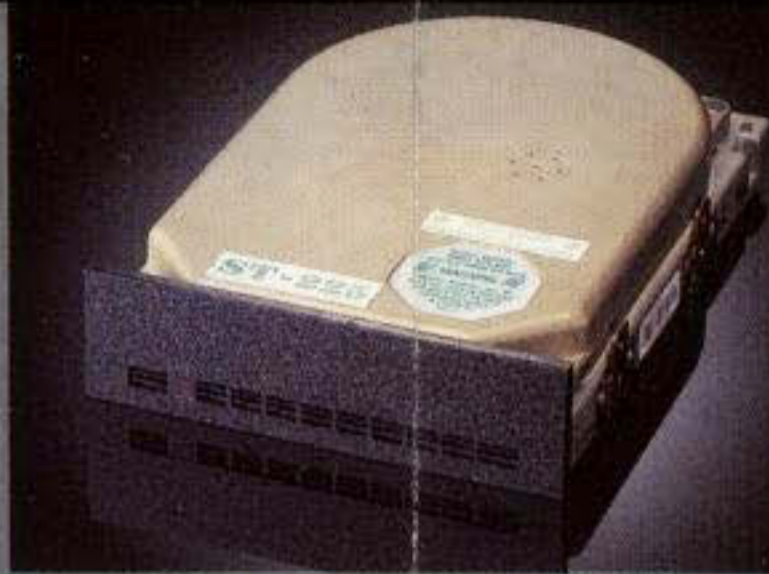
/// LASER TURBO XT™

Optional accessories make it the ultimate system.



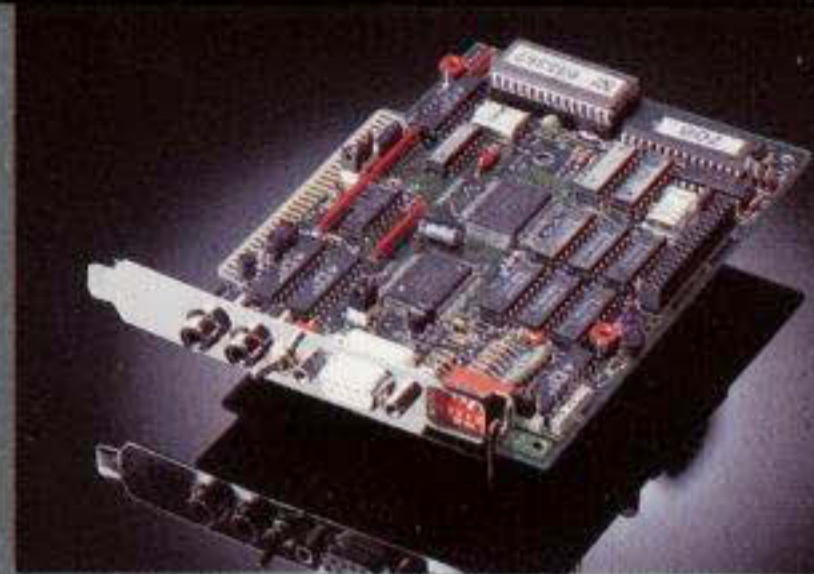
• **190 CPS Dot Matrix Printer**

Fast, 80 column printer offers draft and near letter quality modes, graphics, 9 font sizes.



• **20-30-40 MB Hard Drive**

Install one or two half-height internal hard drives for up to 80MB of storage.



• **Half-Size EGA Video Card**

High (640 x 350 pixel) resolution color with 64K or 256K display RAM.



• **12" Monochrome Monitor**

High brilliance phosphor. Amber anti-glare screen. 14" RGB monitor also available.



• **3 1/2" Floppy Disk Drive**

Permits easy data transfer between 5 1/4" (360K) and 3 1/2" (720K) floppies.



• **Precision Joystick**

Fast, two button joystick for games and graphics.



• **2400 Baud Modem**

300/1200/2400 BPS modem is fully Hayes compatible.



• **3-Button Mouse**

Accurate, speedy control for graphics, word processing, spreadsheets, desktop publishing.

//// LASER TURBO XT™

Superfast 10MHz CPU outruns most XTs and ATs.

8 Expansion Slots

Plenty of room for all the I/O ports, graphics, communications and other expansion cards you'll ever need.

High-Speed 4.77/10MHz 8088 Microprocessor

More than twice as fast as most XTs, faster than many ATs.

Math Co-Processor Socket

Permits addition of co-processor to speed spreadsheet and database operations.

150 Watt Power Supply

Ample power to drive four half-height storage devices.

512K (or 640K) RAM

Expandable to 1664K, a full megabyte of EMS memory.

Clock/Calendar

Correct time and date every time you turn on the computer. NiCad rechargeable battery backup.

Custom VLSI Chips

The latest gate array technology promises solid performance and reliability.

Optional Hard Drive Storage to 80MB

Room for two internal hard drives up to 40MB each.

