- \* Includes Intel 80486DX2 running at 66 MHz.
- \* VESA local bus (VL-Bus) S3 GUI accelerator provides superior Windows and VGA performance.
- \* ZIF (Zero-Insertion-Force) socket allows easy Intel Pentium performance upgrades.
- \* 1 MB Video RAM standard, expandable to 2 MB.
- \* 4 MB System RAM standard, expandable to 64 MB.
- \* 8K CPU cache, expandable on-board to 1 MB write-back, direct mapped.
- \* "Fast" IDE hard drive interface with block mode support.
- $^{\star}$  1.44 MB Floppy drive, with 2.88 MB FD support.
- \* Industry-standard keyboard with PS/2-style mouse.
- \* Ports:
  - 1 PS/2 keyboard
  - 1 PS/2 mouse
  - 1 parallel printer
  - 2 DB9 serial
- \* ISA Expansion slots:
  - 3 full-length
  - 2 half-length
- \* Case-mounted speaker.
- \* 2 5.25" drive bays accessible.
- \* 1 3.5" FD drive bay.
- \* 1 3.5" internal HD drive bay.
- \* 145-Watt power supply.
- \* 4.4 x 17.3 x 16.3" (H x W x D)
- \* 22 pounds.
- \* MS-DOS, OS/2, and Novell certified.
- \* Software included:

MS-DOS 6

America Online

Microsoft Windows 3.1-

Microsoft Works for Windows 2.0-

-> only with system that have hard drives installed.