

## Specifications

Item	Standard	Optional
Microprocessor	Intel Pentium™ processor (120/133/150 MHz)	
Memory Main / system	8MB / 16MB Dual 64-bit memory banks	Expandable to 64MB using 8, 16 and 32MB soDIMMs
External cache	256KB	
Flash ROM BIOS	256KB	
Data storage devices	Removable 12.5mm, 2.5-inch, 1GB Enhanced- IDE hard disk drive	1+GB Enhanced-IDE hard disk drive
CD-ROM model	Internal 12.7mm, 5.25-inch high-speed CD-ROM drive	External 3.5-inch, 1.44MB floppy drive
FDD model	Internal 3.5-inch, 1.44MB floppy drive	
Display	DSTN, 800x600, 256 colors (SVGA)  TFT active matrix, 800x600, 64K colors (SVGA)	Up to 1024x768, 256-color ultra-VGA monitor  LCD projection panel
Video	PCI local bus video with graphics accelerator  1MB video RAM	

Item	Standard	Optional
Audio	16-bit stereo audio with software wavetable  Built-in dual speakers; separate audio ports	
Keyboard and pointing device	84-/85-/88-key with Windows 95 keys  Touchpad (centrally-located on palmrest)	101-/102-key, PS/2-compatible keyboard or 17-key numeric keypad  External serial or PS/2 mouse or similar pointing device
I/O ports	One 9-pin RS-232 serial port (16550-compatible)  One 25-pin parallel port (EPP/ECP-compliant)  One 15-pin CRT port  One 6-pin PS/2 keypad/keyboard/mouse connector  One type III or two type II Cardbus PC card slot(s) with ZV port support  One external FDD port  Three 3.5mm minijacks for mic-in line-in line-out audio devices	Serial mouse, printer or other serial devices  Parallel printer or other parallel devices  Up to a 1024x768, 256-color ultra-VGA monitor  17-key numeric keypad, PS/2 keyboard or mouse  LAN card or other PC cards  External floppy drive  Microphone Audio CD player or Walkman Speakers or headphones

Item	Standard	Optional
Operating system	Windows 95	Windows NT, OS/2 Warp
Weight FDD model CD-ROM model	(includes battery) 2.7 kg. (5.9 lbs.) 2.9 kg. (6.4 lbs.)	
Dimensions (main footprint)	W x D x H 306mm x 228mm x 46mm (12.05" x 8.98" x 1.81")	
Temperature Operating Non-operating	10°C ~ 35°C -20°C ~ 60°C	
Humidity Operating Non-operating	(non-condensing) 20% ~ 80% 20% ~ 80%	
AC adapter	100~240 Vac, 50~60 Hz autosensing AC adapter	Extra AC adapter
Battery pack   Charge time	Lithium-Ion or Nickel Metal-Hydride smart battery   2-hr. (rapid-charge) 6~8-hr. (charge-in-use)	Extra battery pack  External battery charger/discharger