

Specifications

Item	Standard	Optional
Microprocessor	Intel Pentium™ 75/100/120	
System memory	8MB (EDO RAM) 64-bit memory bus	Expandable to 40MB (Standard or EDO DIMMs)
CMOS RAM	128 bytes, battery backup	
System BIOS	256KB Flash BIOS	
Data storage devices	One 2.5-inch removable Enhanced-IDE hard disk drive (12.5mm) One 3.5-inch, 1.44MB diskette drive	Higher-capacity hard disk drive
Audio/Video	1MB video RAM, PCI local bus video with graphics accelerator	16-bit Sound Blaster- compatible stereo audio
Video display DSTN color TFT color	10.4-inch DualScan STN, 640 x 480, 64K colors 10.4-inch DualScan STN, 800 x 600, 256 colors 10.4-inch TFT, 640 x 480, 64K colors 10.4-inch TFT, 800 x 600, 256 colors	Up to 1024 x 768, 256-color ultra-VGA monitor LCD projection panel
Keyboard	82-/83-/87-key	101-/102-key, PS/2- compatible keyboard or 17-key numeric keypad

Item	Standard	Optional
Pointing device	Touchpad	
I/O ports	One 9-pin serial port (RS-232) 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 PCMCIA slot(s) (PnP) One buzzer	Serial mouse, printer or other serial devices Parallel printer or other parallel devices Up to a 1024 x 768 ultra-VGA monitor 17-key numeric keypad, PS/2 keyboard, mouse Fax/data modem card or other PC cards One speaker; audio ports (mic-in, line-in, line-out)
AC adapter	100~240Vac, 50~60Hz autosensing AC adapter	Extra AC adapter
Battery pack	NiMH with thermal protection; 2 hours rapid recharge time	Extra NiMH battery External battery charger
Operating system	MS-DOS, Windows, Windows 95	OS/2, Windows NT
Weight (system unit + battery)	2.65 kg (5.84 lbs)	
Dimensions (system unit + battery)	W x D x H 297 x 215 x 47 mm (11.7" x 8.5" x 1.85")	
Temperature Operating Non-operating	10°C ~ 35°C -20°C ~ 60°C	
Humidity Operating Non-operating	(non-condensing) 20% ~ 80% RH 20% ~ 80% RH	