

**Details****Processor**

Intel Pentium II

233MHz clock speed

32KB write back level 1 cache

512KB write through level 2 cache Memory (std/max RAM) 32MB SDRAM standard (expandable to 256MB SDRAM) LIM EMS/XMS supported

Dimensions

311mm x 42mm x 254mm Weight

2.85kg CD-ROM

Swappable internal twenty-four speed (max.) 5.25" Enhanced IDE

(150ms average random access time) DVD-ROM

Optional Module.

NB MPEGII hardware required for decoding Hard Disk

4.3GB native (13ms average access time)

Partitioned under FAT16 as 2 x 1.91GB

Diskette Drive

Swappable internal 3.5" 1.44MB Graphics

NeoMagic MagicMedia 256AV chipset

VGA/SVGA compatible

2.5MB VRAM

PCI Local Bus support

BitBlock graphics accelerator Display

12.1" (30.7cm) diagonal display size

800x600 pixel resolution

High resolution advanced TFT colour LCD up to 16.7 million colours, simultaneous internal/external display mode Video

Modes

TV Mode:

640x480, 256 colours,60Hz NTSC, 50Hz PAL

800x600, 256 colours,60Hz NTSC, 50Hz PAL

1024x768, 256 colours,60Hz NTSC, 50Hz PAL

**Internal Display:**

640x480, 256 colours

640x480, 65,536 colours

640x480, 16.7 million colours

800x600, 256 colours

800x600, 65,536 colours

800x600, 16.7 million colours

1024x768, 256 colours

1024x768, 65,536 colours

1024x768, 16.7 million colours

**Simultaneous Display:**

640x480, 256 colours @60Hz NI

640x480, 65,536 colours @60Hz NI

640x480, 16.7 million colours @60Hz NI

800x600, 256 colours @60Hz NI

800x600, 65,536 colours @60Hz NI

800x600, 16.7 million colours @60Hz NI

1024x768, 256 colours @60Hz NI

1024x768, 65,536 colours @60Hz NI

1024x768, 16.7 million colours @60Hz NI

**External Display:**

640x480, 256 colours @85Hz NI

640x480, 65,536 colours @85Hz NI

640x480, 16.7 million colours @85Hz NI

800x600, 256 colours @85Hz NI

800x600, 65,536 colours @85Hz NI

800x600, 16.7 million colours @85Hz NI

1024x768, 256 colours @85Hz NI

1024x768, 65,536 colours @85Hz NI

1024x768, 16.7 million colours @85Hz NI

1280x1024, 256 colours @60Hz NI

**Keyboard**

Ergonomically designed

86 full size keys with integrated mousepoint

12 function keys, 8 hot keys and 2 W95 keys.  
Embedded numeric keypad  
Dedicated cursor control keys Interfaces/Expansion Slots  
ECP parallel port  
RS-232C serial port (16550UART)  
Serial infrared port ( IrDA V 1.1 Compliant)  
SVGA monitor port  
2 x 32bit CardBus PC Card slots, (2 x Type II or 1 x Type III)  
cardbus enabled  
Microphone/Speaker sockets  
2 x Toshiba internal memory slot  
USB port  
PS/2 keyboard/mouse port  
ext FDD port  
NTSC/PAL out port  
240 pin docking port ( CSIII with adaptor, CSII and DSV+) Power Supply  
Autosensing AC adaptor  
100/240v for world-wide usage Battery  
Rechargeable removable Li-ion battery  
Up to 4.0 hours battery life Software Included  
Windows 95 Windows 98 Dual Boot  
PC Card support software  
SVGA video driver  
Sound system software  
Infrared file transfer software  
On-line manual Hardware Included  
Plug and Play BIOS Other Special Features  
Two level password security  
Auto-resume mode  
Toshiba Max Time Power Management  
Kensington Cable lock provision  
ACPI support  
PC98 qualified  
LDCM 3.3 bundled  
wfw Compliant Options  
32MB, 64MB, EDO RAM expansion  
CardStation II &III (via adaptor) / Deskstation Vplus  
CardStation adaptor  
NetworkDock  
DeskStation Vplus SelectBay adaptor  
SelectBay Options  
MPEG II H/W decoding module (Reseller Fit only)  
PC Card Options  
Spare AC adaptor  
Li-ion battery pack  
Battery charger  
A range of networking options, deskbased accessories and carry cases Remarks