

TOSHIBA T5100



T5100

Toshiba knows how to package power. And Toshiba shows how, again, with the Toshiba T5100 – the 386 portable. Heavyweight performance without the heavy weight. 40 MB disk capacity without the size. Giant power in a mobile package. Powerful mobility without tired arms. The T5100. Another portable wonder from Toshiba.

Be amazed at the awesome power of the Intel 386 in this portable package. The standard 2 Megabytes of RAM. The EGA graphics on the variable contrast screen. The high speed hard disk with no apologies for size. And all of this in a portable personal computer. This 386 portable does your most demanding work – anywhere. The Toshiba T5100 is the computer for those who demand 386 power and speed. But don't want to be tied to a desktop mammoth. The T5100 provides the power. The speed. And the portability. Made by the leader in portable technology. Toshiba.



Specifications

● Processor	Intel 80386 – 16 MHz. Switchable to 8 MHz. Optional 80387-16 math co-processor.	● Interfaces	RS-232C serial Centronics parallel Colour display (RGB) External diskette drive External expansion box External keyboard
● Memory	2048 KB standard. 640 KB may be used for MS-DOS and 1408 KB as expanded memory (Lotus/Intel/Microsoft standard), as virtual disk, or as extended memory. Optional 2 MB memory expansion card for total RAM of 4 MB.	● Real Time Clock/Calendar	Standard – backed up long life lithium battery.
● Diskette Drives	One built-in 3.5" 1.44 MB/720 KB diskette drive. A second 5.25" 360 KB diskette drive can be connected.	● Operating System	MS-DOS 3.2 EMS PC LAN support BASIC version 3.2 option Windows version 1.1 option
● Hard Disk	A fast (29 ms) built-in 3.5" 40 MB hard disk.	● Measurements	311 x 360 x 92 mm (W x D x H)
● Display	High resolution EGA compatible gas plasma with variable contrast and variable brightness. Can display up to 4 gray scales. Display can also support CGA and 640 by 400 resolution.	● Weight	6.8 kg
● Keyboard	Sculptured full size 82 key.	● Power Supply	85 to 264 volts autosensing.
● Expansion slots	One option slot for expansion interface.		

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