

TOSHIBA

T1100 PLUS



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The Toshiba T1100 PLUS. The smallest and lightest dual disk laptop on the market. For the mobile professional. Two 3.5" diskette drives. 640 KB RAM. 7.16 MHz clock speed. Battery operation. Uncompromised compatibility with the industry standard. All at an attractive price. The T1100 PLUS from Toshiba.

Full compatibility with battery-powered portability. The T1100 PLUS is the ideal computer for the mobile professional. A 4.5 kg computer companion. For the journalist covering a scoop. The travelling representative preparing a proposal. The scientist in the field. Or the executive in the conference room. Success depends on the computer.

And performance comes standard on the T1100 PLUS. The Intel 80C86, a power conscious processor running at 7.16 MHz for fast processing. Two 720 KB 3.5" diskette drives. And compatibility with the industry standard for maximum software flexibility. With Toshiba's supertwist display, a screen with low power demands that's easy to read even under the worst viewing conditions. And six built-in interfaces for the same peripheral choices as a desktop.

And all this to go. With a carrying handle and rugged casing. Up to 8 hours of battery operation with rechargeable NiCads. Weighing a mere 4.5 kg. And an optional modem.

A Toshiba solution... portable power. And in the office. The T1100 PLUS can be furnished with an optional expansion box that's ideal for system memory expansion, networking, and hard cards.



Specifications

● Processor	Intel 80C86 – 7.16 MHz. Switchable to 4.77 MHz	● Real Time Clock/ Calendar	
● Memory	640 KB RAM	● Operating System	MS-DOS 3.2
● Diskette Drives	Two built-in 720 KB 3.5" diskette drives.	● Measurements	307 x 305 x 66 mm (W x D x H)
● Display	Supertwist display 80 characters x 25 lines 640 x 200 bit-mapped graphics Position adjustable a full 180° IBM Color Graphics Adapter (CGA) compatible	● Weight	4.5 kg
● Keyboard	82 keys, compatible with IBM PC	● Power Supply	Runs up to 8 hours on internal rechargeable batteries. Battery power warning light included AC adapter 220–240 VAC, 9 VDC output.
● Interfaces	RS-232C serial Centronics parallel (printer) Colour display (RGB) Composite video External diskette drive External expansion box		

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