# T1000XE



## TOSHIBA

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The new T1000XE is one of the lightest and smallest notebook computers in the world. Yet when it comes to ergonomics and functionality, it's decidedly larger than other computers in its class. It fits easily into your briefcase with plenty of room to spare. And with its 20 MB hard disk, it will probably make your load even lighter, replacing heavy reports, personal diaries, customer documents, and file folders.

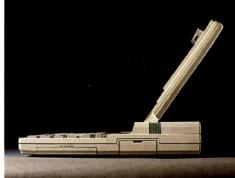
#### A PROFESSIONAL TOOL

Now sales professionals get instant access to customer data, sales conditions, and product information. Service technicians have an up-to-date list of spare parts and prices at their fingertips. Journalists can take notes and write articles wherever they are. Managers on business trips can make the most effective use of long evenings in hotels. Frequent travellers can get extra work done during those idle hours in airport lounges waiting for connecting flights. Staying in touch with headquarters or downloading data from office computers is no problem, either. The T1000XE can be equipped with a modem and comes with LapLink software built into ROM, providing the latest in integrated connectivity capabilities for both local and remote communications.

#### ADVANCED FEATURES

Toshiba has minimised size on the T1000XE while maximising function and user comforts. To see what we mean, try out its ergonomic keyboard or take a look at its excellent screen. The Intel 80C86<sup>TM</sup> processor runs at a fast 9.54 MHz. RAM starts at 1 MB and can be expanded up to 3 MB in seconds with convenient, credit card size expansion cards. Toshiba AutoResume<sup>TM</sup> mode saves your data when you turn off the computer and remembers exactly where you left off. This gives you a quick start next time you start working. For longer battery life, you can set the display, hard disk, and modem to shut down when not being used. These advanced features and slim, stylish design tell you why Toshiba is the market leader for portable computers.











## Specifications

#### Processor

Intel 80C86<sup>TM</sup> microprocessor Adjustable 9.54/4.77 MHz clock speed

#### Memory

1 MB RAM standard 3 MB RAM maximum LIM-EMS 4.0 LapLink and MS-DOS in ROM

#### Storage

2.5" 20 MB hard disk drive External 3.5" 1.44 MB/720 KB diskette drive (option)

#### Display

High-resolution backlit Supertwist LCD 640 x 400 pixels Brightness and contrast control Size: 19.5 x 12.5 cm (7.7" x 4.9")

#### Graphics

Double-scan CGA Toshiba graphics mode (compatible with leading applications)

#### Keyboard

84 full-size sculptured keys Familiar layout 12 function keys Dedicated cursor keys Integrated numeric keypad Status LEDs

#### Interfaces

25-pin bidirectional parallel/external diskette drive port 9-pin RS-232C serial port External 3.5" diskette drive port

#### **Operating System**

MS-DOS 3.3 MS-DOS 4.01 (option)

#### Power Supply

Autosensing 100-240V AC adapter for worldwide usage  $% \left( {{{\rm{AC}}}} \right) = {{\rm{AUT}}} \left( {{{\rm{AUT}}}} \right) = {{{\rm{AUT}}} \left( {{{\rm{AUT}}}} \right) = {{{\rm{AUT}}}} \left( {{{\rm{AUT}}}} \right)$ 

#### Battery

High-density rechargeable NiCd Removable 2.5-3.5 hours per charge

#### Advanced Toshiba Features

AutoResume<sup>™</sup> Mode MaxTime<sup>™</sup> Power Management: Hard disk/display sleep mode Power switch disabled when display is closed

#### Dimensions

310 x 254 x 44 mm 12.2" x 10.0" x 1.8"

#### Weight

2.7 kg/5.9 lb (including battery)

#### Options

Carrying case Optional built-in modem (where approved) 1 or 2 MB memory expansion modules External 3.5" 720 KB/1.44 MB diskette drive External 5.25" 360 KB diskette drive MS-DOS 4.01 Extra battery packs Quick charger Toshiba ExpressWriter 301 portable printer

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