Who's afraid of Windows 2000?

New:
Now with MMX™ technology and a 10-speed CD-ROM drive.

MMX™ intel inside pentium® PROCESSOR

Take it from Toshiba. With the new Tecra 730XCDT you get tomorrow's technology, today. Because no matter what software you decide to work with in the future, we've already installed the hardware to match it. Thanks to its new Intel Pentium® Processor with MMX™ technology, your multimedia applications play with an incomparable quality, clarity and speed. There's a ZV Port for full-screen video as well as PCI docking and stereo sound – just as you would expect from a top-of-the-range notebook. So, get hold of a Tecra 730XCDT today and you'll have the complete high-end communications, professional and entertainment platform – for tomorrow.

In Touch with Tomorrow
TOSHIBA

TECRA 730XCDT

The 12.1-inch TFT colour screen has a resolution of up to 1024 x 768.

The Toshiba SelectBay: CD-ROM drive and floppy disk drive take just seconds to swap over.

The heart of the Tecra 730XCDT: the new Pentium® Processor with MMX™ technology and energy-saving 2.45 volt-technology.

The Card Station II with additional PC-Card slots and the Desk Station V Plus for SCSI-2 and PCI/ISA connections (among other things!).

The Ultimate Machine meets the Multimedia Age.

The first shock is the speed – the new Tecra 730XCDT works at a pace that's frankly incredible for a notebook PC – courtesy of the new Intel Pentium® processor with MMX™ technology and PCI Bus. In particular, the new MMX™ technology streamlines the control of data, creating huge improvements in multimedia and communications performance. Now you can enjoy videos full-screen and full-speed, take in a video conference when you're out on the road and make use of the most extravagant graphics programms – no problem. And no peripherals required!

Hard disk drive and memory capacity are just as startling: 2.1 billion bytes of HDD and 16 MB EDO RAM (expandable up to a monster 144 MB) – more than equal to the most complicated software and most demanding database applications.

The Tecra 730XCDT is also the perfect communications platform – equipped with 2 PC Card slots and an integrated 28.8 kbps fax modem with all tele-functions – like hands-free telephony and answer phone capability. The built-in Fast InfraRed port means cable-free data transfer to your printer or other Pcs.

Designed for Microsoft® Windows®95

3-Year International Warranty

Standard on the Tecra 730XCDT (but a headline on any other machine!), the 10-speed CD-ROM drive has an access time of just 180 ms. And because multimedia is all about the total package rather than one isolated element, the Tecra 730XCDT has an equally impressive 12.1-inch top-end SVGA colour screen with a cystal-clear, 1024 x 768 high resolution performance, PCI Bus, a 64-Bit graphics processor and 2 MB of Video RAM. The ZV-Card and CardBus-Ready functions also come built-in. No wonder we say bring on Windows 2000!

To find out more about the future - just call your nearest Toshiba dealer. Today.

Product Specifications

Processor
Intel Pentium® processor with MMX™ technology, 150 MHz int./60 MHz ext., 2.45-volt core using Voltage Reduction Technology, 32 KB cache on chip

Memory
Standard 16 MB EDO RAM (60 ns), expandable to 144 MB,
256 KB Level 2 Cache

Hard disk
2.1 billion byte capacity (2.0 GB)

Diskette drive
3.5" 1.44 MB/720 KB, swappable with CD-ROM drive, can also be used externally

CD-ROM drive
10-speed, 12 cm (5.25") and 8 cm (3.5") disks, Data transfer: 1026 KB/s,
Average random access time: 160 ms,
128 KB buffer

Display
30.7 cm (12.1") advanced active-matrix TFT colour LCD, 100:1 contrast

Graphics adaptor
SVGA/VGA compatible, dual display mode, PCI bus, BitBIT graphics accelerator, 2 MB video RAM

Internal video modes
640 x 480 x 64K colours
800 x 600 x 64K colours
1024 x 768 x 64K colours

External video modes
640 x 480 x 16.7 mill. colours
800 x 600 x 16.7 mill. colours
1024 x 768 x 64K colours
1280 x 1024 x 256 colours
Up to 85 Hz refresh rate

Keyboard
84 keys, integrated MousePoint, standard layout, 12 function keys, 8 dedicated cursor keys, inlaid numeric keypad, 8 Hot Keys

Sound system
16-bit Sound Blaster Pro compatible,
MIDI & WAVE support,
built-in stereo speakers & microphone

Interfaces
Serial port, parallel port (ECP), ext. SVGA monitor, PS/2 mouse or keyboard, ext. FDD, serial infrared port, headphones, ext. microphone, additional ports via Card Station II or Desk Station V Plus

Expansion
1 x Type III or 2 x Type II PC Card slots, with CardBus architecture and ZV Card support, memory expansion (SIMMs), internal 28.8 kbps, fax/modem/telephone (where approved), additional expansion via Card Station II or Desk Station V Plus

Power supply
Autosensing 100-240 V AC adaptor for world-wide usage

Battery
Removable lithium-ion batteries,
up to 3 hrs. battery life, recharge: 4 hrs. off / 5 -10 hrs. on

Size and Weight
297 x 229 x 60 mm
(11.7" x 9" x 2.4")
3.7 kg

Bundled software
Microsoft Windows® or other Microsoft operating systems (upon request), PC Card Socket and Card Services software, screen drivers, MousePoint driver, WSS Audio Applications, CD-ROM driver and utility, TransXit serial infrared software, telephony software, all pre-installed on the hard disk

Special features
Toshiba AutoResume with AutoSave, MaxTime™ with Advanced Power Management, HotLock, system password, Plug-and-Play BIOS, 3-Year International Warranty

Options
Carrying case, Desk Station V Plus, Card Station II, extra battery packs, battery charger, car adaptor, 8, 16, 32, 64 and 128 MB memory modules, CD-ROM pack, PC Card Ethernet adapter, 28.8 kbps internal modem (Check availability and approval situation in your country)

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