

# Who's afraid of Windows 2000?



**Take it from Toshiba.** Buying the Tecra 730CDT brings you the future today. Virtually no matter what software developers dream up tomorrow, you'll have the hardware to match it. Multimedia applications have never looked so good: the Tecra's speed and quality are unprecedented. There's zoomed video technology for full-screen video, backed up by PCI docking functionality and stereo loud speakers. In a nutshell, we haven't just seen the future, we've built it in the shape of the world's most complete mobile communications, productivity and entertainment platform. So to all software developers, do your worst (or best!), you can't top a Tecra 730CDT!

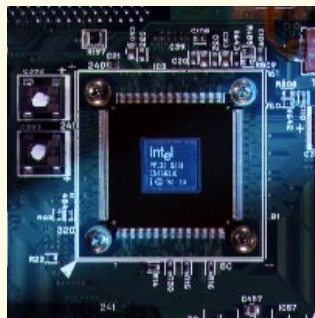
In Touch with Tomorrow  
**TOSHIBA**



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



The Toshiba SelectBay: swapping between CD-ROM and floppy disk drives takes just seconds.



The heart of the Tecra 730CDT: the super-fast 150 MHz Pentium® processor with battery-saving, low voltage technology.



The Card Station II offers extra PC Card slots. The Desk Station V Plus comes with SCSI-2 and PCI/ISA slots – among other things!

**The Star of the Multimedia Age**

Raw speed. A 150 MHz Intel Pentium® processor and PCI bus provide the kind of speed that would have been practically unthinkable in a notebook PC. Until today! Now there's the Tecra 730CDT.

And the hard disk and memory capacity are also pushing back the boundaries of what you thought possible: the 2.16 billion byte hard disk and 16 MB EDO RAM (expandable up to 144 MB – yes that's one hundred and forty four MB) will take care of the most complex programs and data-hungry applications – no problem.

Communications are just as easy on the Tecra 730CDT, with 2 PC Card slots and the integrated 28.8 kbps modem with full telephony functions (including hands-free and answer-phone options). The built-in infra-red port even makes cable-free data

transfer with printers or other PCs possible.

A further highlight of the Tecra 730CDT is the 6-speed CD-ROM drive. And when you want to use the floppy disk drive, all you do is swap them over. Or simply attach the floppy disk drive externally.

Multimedia heaven its complete with the super-sharp 12.1-inch SVGA screen and its resolution of 1024 x 768 pixels. The PCI-bus, the 64-bit graphics processor and 2 MB Video RAM guarantee you the ultimate in visual experiences. And what's more we've built in zoomed video technology and a CardBus slot so that you can run full-screen video and even hold video conferences on your slim little notebook.

For even more good news on what the Tecra 730CDT can do for you, contact your nearest Toshiba dealer.



**Product Specifications**

<b>Processor</b> Intel Pentium® processor, 133 MHz int./66 MHz ext., 3.1-volt core using Voltage Reduction Technology, 16 KB cache on chip
<b>Memory</b> Standard 16 MB EDO RAM (60 ns), expandable to 144 MB, 256 KB Level 2 Cache
<b>Hard disk</b> 2.16 billion byte capacity (2.0 GB)
<b>Diskette drive</b> 3.5" 1.44 MB/720 KB, swappable with CD-ROM drive, can also be used externally
<b>CD-ROM drive</b> 6-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
<b>Display</b> 30.7 cm (12.1") advanced active-matrix TFT colour LCD, 100:1 contrast

<b>Graphics adaptor</b> SVGA/VGA compatible, dual display mode, PCI bus, BitBIT graphics accelerator, 2 MB video RAM
<b>Internal video modes</b> 640 x 480 x 64K colours 800 x 600 x 64K colours 1024 x 768 x 64K colours
<b>External video modes</b> 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 75 Hz refresh rate
<b>Keyboard</b> 84 keys, integrated MousePoint, standard layout, 12 function keys, 8 dedicated cursor keys, inlaid numeric keypad, 8 Hot Keys
<b>Sound system</b> 16-bit Sound Blaster Pro compatible, MIDI & WAVE support, built-in stereo speakers & microphone

<b>Interfaces</b> 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
<b>Expansion</b> 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
<b>Power supply</b> Autosensing 100-240 V AC adaptor for world-wide usage
<b>Battery</b> Removable lithium-ion batteries, up to 3 hrs. battery life, recharge: 4 hrs. off / 5 -10 hrs. on
<b>Size and Weight</b> 297 x 229 x 60 mm (11.7" x 9" x 2.4") 3.7 kg

<b>Bundled software</b> Microsoft Windows® or other Microsoft operating systems (upon request), PC Card Socket and Card Services software, screendrivers, MousePoint driver, WSS Audio Applications, CD-ROM driver and utility, TransXit serial infrared software, telephony software, all pre-installed on the hard disk
<b>Special features</b> Toshiba AutoResume with AutoSave, MaxTime™ with Advanced Power Management, HotLock, system password, Plug-and-Play BIOS, 3-Year International Warranty
<b>Options</b> 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)

Dealer Stamp