TOSHIBA

20th Anniversary | **Toshiba Portable PC** Since **1985**

New and exclusive!

ToshibaEasyGuard
Carefree Mobile Computing
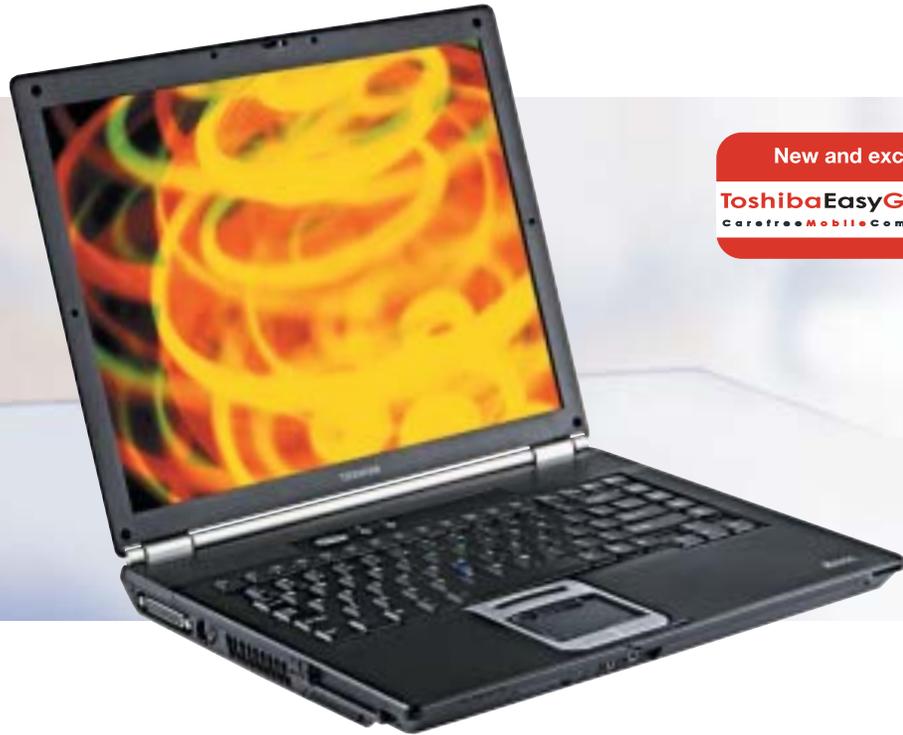
Tecra S2

Outstanding value in a scalable corporate platform

Carefree mobile computing with Toshiba EasyGuard

Toshiba EasyGuard is the better way to enhanced data security, advanced system protection and easy connectivity. Equipped with the Toshiba EasyGuard Advanced package for carefree mobile computing including:

- Enhanced mobility with Toshiba ConfigFree™ software for simplified wireless and wired connectivity
- Diversity Antenna with automatic antenna selection for optimal wireless connectivity
- Easy access and exchange of components such as memory, HDD, Wireless LAN modules to save maintenance costs and minimize system downtown
- Execute Disable Bit (XD-Bit) capability to prevent buffer overflow virus attaches
- Robust system design for improved product, quality, reliability and durability
- Toshiba Assist button for one-touch access to system support and services

Easy to deploy and manage

- Reduce the cost of evaluating, deploying and training users on new models with the consistent software image and long lifecycles
- Backwards-compatibility is assured with common options such as the optional Advanced Port Replicator III and Slim SelectBay modules
- Microsoft® Windows® XP Professional with stands-based security, manageability and reliability
- Microsoft® Office OneNote™ 2003* enables you to capture, organize and reuse your notes electronically

Mobility and performance

- Delivers exceptional mobile performance in a thin and light design thanks to the latest Intel® Pentium® M processor and Mobile Intel® 915PM Express chipset
- 15" XGA and SXGA+ TFT display for a large viewing and working area in a thin and stylish design (depends on configuration)

- Enjoy the enhanced graphics of the latest ATI MOBILITY™ RADEON™ X600 supporting PCI Express® bus architecture with 64 MB or 128 MB dedicated video memory (depends on configuration)

Enhanced expandability

- 6-in-1 bridge media slot supports Smart-Media™ Card, x-Picture Card™ Memory Stick®, Memory Stick Pro®, MultiMedia Card™
- 3 USB 2.0 ports
- PC Card slot for 2 Type II card or 1 Type III card
- iLink® (IEEE 1394)
- TV-out (S-Video) port
- Serial port
- Parallel port

A choice of 5 ways to connect

- Built-in dual-mode Wireless LAN 802.11 a/b/g
- Internal international V.92 modem
- 10/100/1000 Ethernet LAN port
- Fast InfraRed port
- Bluetooth™ antenna

intel inside centrino MOBILE TECHNOLOGY | **Windows** xp Professional | **Wi-Fi** CERTIFIED | Microsoft Office **OneNote** 2003 | **Bluetooth**™ | **Toshiba**EasyGuard Carefree Mobile Computing

Tecra S2 Specifications

Model:	Tecra S2-GL101E, Tecra S2-GL301E, Tecra S2-SX501E, Tecra S2-GL501E, Tecra S2-GL701E
Processor/Technology:	**Tecra S2-GL101E** - Mobile Intel® Pentium® M 740-1.73GHz processor, 533MHz FSB, L2 Cache 2 MB, 60GB HDD **Tecra S2-GL301E** - Mobile Intel® Pentium® M 750-1.86GHz processor, 533MHz FSB, L2 Cache 2 MB, 80GB HDD **Tecra S2-SX501E** - Mobile Intel® Pentium® M 750-1.86GHz processor, 533MHz FSB, L2 Cache 2 MB, SXGA+TFT **Tecra S2-GL501E** - Mobile Intel® Pentium® M 760-2.0GHz processor, 533MHz FSB, L2 Cache 2 MB, 80GB HDD **Tecra S2-GL701E** - Mobile Intel® Pentium® M 760-2.0GHz processor, 533MHz FSB, L2 Cache 2MB, 80GB HDD, DVD Super-Multi
Operating System:	Microsoft® Windows® XP Pro
Display System:	15" XGA TFT Active Matrix colour LCD display, resolution 1,024 x 768 (**S2-GL101E, S2-GL301E, S2-GL501E, S2-GL701E**) 15" SXGA+ TFT Active Matrix colour LCD display, resolution 1,400 x 1050 (**S2-SX501E**)
Hard Disk Drive:	60.0 GB (5,400 rpm). 9.5mm height, Enhanced IDE 2.5" (ATA-6) (**S2-GL101E**), 80.0 GB (5,400 rpm). 9.5mm height, Enhanced IDE 2.5" (ATA-6) (**S2-GL301E, S2-SX501E, S2-GL501E, S2-GL701E**)
System Memory:	512MB DDR, maximum expandability: 2GB DDR
Optical Device:	Slim Select Bay Combo CDRW DVD-ROM (**S2-GL101E, S2-GL301E, S2-SX501E, S2-GL501E**), Slim Select Bay DVD Super-Multi (**S2-GL701E**)
Graphics Adapter:	ATI Mobility Radeon X600, 64 MB DDR Video RAM, PCI Express, 2D and 3D Graphics (**S2-GL101E, S2-GL301E, S2-SX501E, S2-GL501E**) ATI Mobility Radeon X600, 128 MB DDR Video RAM, PCI Express, 2D and 3D Graphics (**S2-GL701E**)
Pointing Device:	Toshiba Dual Pointing Device consists of integrated AccuPoint™ and Touch Pad
Wired Communication:	ModemV.92 Data/56K Fax Modem, Ring wake up resume. 10/100/1000 Integrated Ethernet LAN, network boot.
Wireless Communication:	Built-in Wireless LAN (802.11a/b/g), Built-in Bluetooth™ Antenna
Sound System:	Toshiba Bass Enhanced Sound System, Direct 3D sound full duplex support, built in stereo speakers, volume dial, external MIC (monaural), stereo headphone port
Interfaces:	6-in-1 Bridge Media slot (supports SD Card, SmartMedia™, Memory Stick®, Memory Pro Stick™, Multimedia Card™, xD-Picture Card™) DC-in, built-in microphone, external monitor, headphone, i.LINK®(IEEE 1394), parallel, serial, RJ-11, RJ-45, TV-out (s-video), 3x USB 2.0, built in speaker, expansion bus connector
Expansion:	Connection to Advanced Port Replicator III (optional), PC Card slot for 2x Type II card or 1x Type III card, 2 memory slots (1 to configure)
Battery:	Technology: lithium-ion, maximum life: up to 3.5 hours
Bundled Software:	Microsoft® Office OneNote™ 2003, online user and modem manual, Toshiba ConfigFree™, Toshiba Management Console, Toshiba utilities and drivers, Sonic RecordNow!, WinDVD™, Connectivity Doctor, BlueTooth™ Service Center, Norton AntiVirus 2005 (90 day free trail version)
Special Features:	SM BIOS compliant, common docking and options with other Toshiba notebooks, Toshiba Enhanced SpeedStep, Toshiba Power Saver utility, Toshiba Presentation button, Toshiba Assist button
Toshiba EasyGuard:	Execute Disable Bit Protection (XD-Bit), Data Backup, Durable Design, Kensington Lock, Diversity Antenna, Toshiba ConfigFree™, PC Diagnostics
Physical Dimensions:	W x L x H: 338mm x 279.7mm x 29.4.5mm (front) / 36.9mm (back), weight: 6.2lbs/2.82kg
Warranty:	3-year international warranty. Upgrade your standard warranty with Toshiba SelectServ® warranty program.

Mobile Hard Drive 40 GB
PA3404U-1H40

High Capacity Battery
PA3400U-1BAS

Advanced Port Replicator III
PA3314U-1PRP

Wireless Optical Mouse
ACC014

Optional Leather Case
ACC001

Tecra S2 Accessories

		Part Number / UPC Code
Power:	AC Adapter Battery High Capacity Battery	PA3378C-1ACA PA3399U-1BAS PA3400U-1BAS
Expansion:	512 MB memory 1024 (1GB) memory	KTT3311/512i KTT3311/1Gi
Drives:	Toshiba USB Back Up Mobile Hard Drive 40 GB 80 GB HDD Requires Slim Select Bay HDD adapter Secondary Slim Select Bay Hard Drive adapter	PA3404U-1H40 PA3230U-1H80 PA3134U-1ETC
Communications:	Bluetooth™ 1.2 Module Kit	PA3425U-1BTM
Connectivity:	Advanced Port Replicator III	PA3314U-1PRP
Carry Cases:	Interior Dimension: 15.5" x 2.13" x 10.88" Interior Dimension: 14.75" x 2.5" x 10.5"	ACC001 ACC002
Desk-based:	Wireless Optical Mouse	ACC014
Services:	SystemGuard 3-year SystemGuard Accidental Damage Protection	SYSGRD3C

CPU performance may also vary from specifications due to design configuration. Under some conditions, your computer product may automatically shutdown. This is a normal protective feature designed to reduce the risk of lost data or damage to the product when used outside recommended conditions. To avoid risk of lost data, always make back-up copies of data by periodically storing it on an external storage medium. For optimum performance, use your computer product only under recommended conditions. Read additional restrictions under "Environmental Conditions" in your product Resource Guide. Contact Toshiba Technical Support for more information. • 1 Gigabyte (GB) means 1,000,000,000 bytes. Actual formatted capacity may vary. • TFT Display Disclaimer: Small bright dots may appear on your TFT display when you turn on your PC. Your display contains an extremely large number of thin-film transistors (TFT) and is manufactured using high-precision technology. Any small bright dots that may appear on your display are an intrinsic characteristic of the TFT manufacturing technology. • Weight may vary depending on actual configuration. • Battery life may vary depending on product model, configuration, applications, power management settings and features utilized. Recharge time varies depending on usage. Battery may not charge while computer is consuming full power. After a period of time, the battery will lose its ability to perform at maximum capacity and will need to be replaced. This is normal for all batteries. To purchase a new battery pack, see the accessories information that shipped with your computer or visit the Toshiba of Canada website at toshiba.ca/accessories.

Go online at: www.toshiba.ca Call us at: 1-800-TOSHIBA
For further information please contact your nearest Toshiba Authorized Reseller.