

# Satellite Pro 4200/4300 series

The value-for-money business notebook range, combining state-of-the-art technology and Toshiba quality at prices every business can afford.

- **Powerful performance:** Intel® mobile Pentium® III processor 600 MHz featuring Intel® SpeedStep™ technology, Intel® mobile Pentium® III processors 450 or 500 MHz, or mobile Intel® Celeron™ processor 500 MHz
- **Brilliant image quality in a range of formats:** 13.0" DSTN, 13.3" TFT, 14.1" TFT or 15.0" TFT colour display
- **Maximum flexibility built in:** integrated diskette and 24-speed CD-ROM or 6-speed DVD-ROM drive
- **Reliable global communications:** integrated and globally compatible V.90 fax modem



In Touch with Tomorrow  
**TOSHIBA**



**Take it from Toshiba.** A limited IT budget doesn't have to mean settling for limited performance. With the Satellite Pro 4200/4300 series, now every business can find the ideal solution for all its notebook needs. Choose from a range of seven different models offering powerful Intel® processor technology, a range of display formats, plus all the features you'll need to really get mobile. All with Toshiba's legendary build quality and a price tag that will leave you pleasantly surprised. Ask your Toshiba dealer for details.



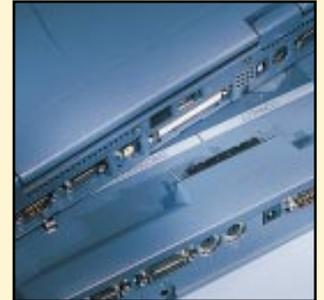
Keeping your options open: with an integrated diskette and 24-speed CD-ROM or 6-speed DVD-ROM drives on board you're ready for every eventuality.



Always well connected: the integrated and globally compatible V.90 data/fax modem keeps you online and in touch wherever you are in the world.



Greater ease of use: the new AccuPoint™ II pointing system features a handy scroll mode for fast page-by-page navigation in lengthy documents.



Expand your horizons: desktop expansion couldn't be easier with the optional Port Replicator, Card Station III (with Spacer), and the new Card Station IV.

**Variable Components:**

	Satellite Pro 4200 series				Satellite Pro 4300 series		
<b>Processor</b>	Mobile Intel® Celeron™ Processor 500 MHz, 128 KB 2nd level cache, 100 MHz Front Side Bus	Mobile Intel® Celeron™ Processor 500 MHz, 128 KB 2nd level cache, 100 MHz Front Side Bus	Mobile Intel® Celeron™ Processor 500 MHz, 128 KB 2nd level cache, 100 MHz Front Side Bus	Mobile Intel® Pentium® III Processor 450 MHz, 256 KB 2nd level cache, 100 MHz Front Side Bus	Mobile Intel® Pentium® III Processor 500 MHz, 256 KB 2nd level cache, 100 MHz Front Side Bus	Mobile Intel® Pentium® III Processor 500 MHz, 256 KB 2nd level cache, 100 MHz Front Side Bus	Mobile Intel® Pentium® III Processor 600 MHz featuring Intel® SpeedStep™ technology, 256 KB 2nd level cache, 100 MHz Front Side Bus
<b>Hard disk*</b>	6.0 GB capacity, S.M.A.R.T. hard disk	6.0 GB capacity, S.M.A.R.T. hard disk	6.0 GB capacity, S.M.A.R.T. hard disk	12.0 GB capacity, S.M.A.R.T. hard disk			
<b>Display</b>	13.0" (33.0 cm) DSTN colour display, 800 x 600 x 16.7 mill. colours	14.1" (35.8 cm) TFT active matrix colour display, 1,024 x 768 x 16.7 mill. colours	15.0" (38.1 cm) TFT active matrix colour display, 1,024 x 768 x 16.7 mill. colours	14.1" (35.8 cm) TFT active matrix colour display, 1,024 x 768 x 65,536 colours	13.3" (33.8 cm) TFT active matrix colour display, 1,024 x 768 x 16.7 mill. colours	14.1" (35.8 cm) TFT active matrix colour display, 1,024 x 768 x 16.7 mill. colours	14.1" (35.8 cm) TFT active matrix colour display, 1,024 x 768 x 16.7 mill. colours
<b>CD-ROM-/DVD-ROM-drive**</b>	24-speed CD-ROM drive (max), Data transfer 3,600 KB/sec, av. random access time: 130 ms	24-speed CD-ROM drive (max), Data transfer 3,600 KB/sec, av. random access time: 130 ms	24-speed CD-ROM drive (max), Data transfer 3,600 KB/sec, av. random access time: 130 ms	24-speed CD-ROM drive (max), Data transfer 3,600 KB/sec, av. random access time: 130 ms	24-speed CD-ROM drive (max), Data transfer 3,600 KB/sec, av. random access time: 130 ms	24-speed CD-ROM drive (max), Data transfer 3,600 KB/sec, av. random access time: 130 ms	6-speed DVD-ROM drive (max), Data transfer 3,600 KB/sec, av. random access time: 140 ms
<b>Graphics adapter</b>	S3 Savage IX, 64-bit graphics accelerator, 2 x AGP bus, 128-bit BitBIT, integrated NTSC/PAL TV encoder, 8 MB internal Video RAM	S3 Savage IX, 64-bit graphics accelerator, 2 x AGP bus, 128-bit BitBIT, integrated NTSC/PAL TV encoder, 8 MB internal Video RAM	S3 Savage IX, 64-bit graphics accelerator, 2 x AGP bus, 128-bit BitBIT, integrated NTSC/PAL TV encoder, 8 MB internal Video RAM	Trident Cyber 9525 SVGA, 64-bit graphics accelerator, SVGA-/VGA compatible, 2 x AGP bus, BitBIT, 3D acceleration, 2.5 MB internal Video RAM	S3 Savage IX, 64-bit graphics accelerator, 2 x AGP bus, 128-bit BitBIT, integrated NTSC/PAL TV encoder, 8 MB internal Video RAM	S3 Savage IX, 64-bit graphics accelerator, 2 x AGP bus, 128-bit BitBIT, integrated NTSC/PAL TV encoder, 8 MB internal Video RAM	S3 Savage IX, 64-bit graphics accelerator, 2 x AGP bus, 128-bit BitBIT, integrated NTSC/PAL TV encoder, 8 MB internal Video RAM
<b>Size and Weight</b>	309 x 263 x 44 mm, 3.06 kg	309 x 263 x 44 mm, 3.06 kg	327 x 274 x 44 mm, 3.16 kg	309 x 263 x 44 mm, 3.06 kg	309 x 263 x 44 mm, 3.06 kg	309 x 263 x 44 mm, 3.06 kg	309 x 263 x 44 mm, 3.17 kg

\* one GB means one billion bytes \*\* Please note, that playing DVD-videos in Windows® NT 4.0 is not possible.

**Standard Specifications:**

**Memory**  
Standard 64 MB SDRAM, expandable to 576 MB (Pentium® III 450 MHz only to 320 MB)

**Diskette drive**  
3.5", 1.44 MB / 720 KB, simultaneous internal use with the CD-ROM drive

**External video modes**  
640 x 480 x 16.7 mill. colours, 800 x 600 x 16.7 mill. colours, 1,024 x 768 x 16.7 mill. colours\*, 1,280 x 1,024 x 16.7 mill. colours\*, 1,600 x 1,200 x 65,536 colours  
Up to 85 Hz refresh rate non interlaced

\* Trident Cyber 9525 SVGA supports only 1,024 x 768 x 65,536 colours, 1,280 x 1,024 x 256 colours

**Keyboard**  
86 keys, 12 function keys, 8 dedicated cursor keys, inlaid numeric keypad, 8 Hot Keys, 2 Windows® keys, AccuPoint™ II, Euro key

**Sound System**  
Toshiba Bass Enhanced Sound System, 16-bit stereo Sound Blaster Pro compatible, 3D-wide mode, MIDI and Wavetable synthesis, Volume dial, built-in stereo speakers

**BIOS**  
ACPI (1.0b) enabled BIOS, SM BIOS V. 2.3

**Interfaces**  
Serial, parallel, PS/2™ mouse/keyboard, Fast Infrared Port, external monitor, USB, TV out (except Intel® Pentium® 450 MHz model), headphone, external microphone, RJ 11 modem jack

**Expansion**  
2 x PC Card Type II or 1 x PC Card Type III, CardBus support, memory expansion, additional expansion possibilities via docking options

**Communication**  
Integrated international V.90 modem (56 Kbps data, 14.4Kbps fax)

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

**Battery**  
Removable lithium-ion battery, up to 3 hrs battery life

**Bundled software**  
Windows® 95 and Windows® 98 selectable installation, Windows® NT 4.0 on request (limited language versions available), PC Card management software, DVD-Express for DVD-ROM model, Toshiba utilities and drivers, Toshiba Hibernation Utility (all pre-installed on the hard disk)

**Bundled hardware**  
Autosensing AC adaptor

**Special features**  
Toshiba Hibernation and Resume, Toshiba Power Extensions, System Password Securities, HDD password on request, SecureSleep™, Recovery CD, Slot for Kensington Cable lock, 1-year international warranty

**Options**  
Battery charger, 32, 64, and 128 MB memory modules, Spacer for Card Station III, Port Replicator, Card Station IV, In-car adaptor, extra battery pack

