



### Cam-ILEO



- 6 in 1: digital camcorder, digital camera, webcam, MP3 player, voice recorder and motion detection
- 5.2 megapixel, 8x digital zoom
- Incl. mini tripod, USB cable, AV cable, power adaptor, earphones, strap, pouch, Li-lon rechargeable battery, software CD

#### **Main Features**

- 2.4" TFT LCD display
- 5.2 CMOS sensor
- 11 mega pixel interpolated resolution
- Interface: USB 2.0
- Built-in 64 MB memory
- Built-in SD™ card slot (up to 2 GB)
- Image resolution:
  3.840 x 2.880 high
  2.592 x 1.944 standard
  1.600 x 1.200 low
- Video compression format: MPEG-4, AVI
- Video resolution:
   VGA 640 x 480, 30 fps
   QVGA 320 x 240, 30 fps
- Working hours: ca. 180 min.

#### **System Requirements**

Windows® 2000/XP, available USB
2.0 port, 500 MB free HDD space,
16-bit colour display, CD-ROM drive,
64 MB RAM, SD(TM) card slot or
reader

- 95 x 71 x 34 mm
- Weight: 142 g



# Camileo Pro available October 2007



- 8 in 1: digital video camcorder, digital still camera, webcam, digital voice recorder, MP3 player, mass storage device, eBook, motion detection
- 3x optical zoom, 4x digital zoom
- 7.0 Mega Pixel CCD sensor for excellent image quality
- Including USB cable, AV cable, power adaptor, earphones, strap, pouch, mini tripod, Li-lon rechargeable battery, CD with software & driver

Product design, specifications and colours are subject to change without notice and may vary from those shown. Errors and omissions excepted.

#### **Main Features**

- 2.5 LTPS TFT LCD
- 7.0 mega pixel CCD image sensor
- Optical zoom: 3x
- Digital zoom: 4x
- Build-in 64 MB memory
- SD/MMC card slot
- Image resolution: 3744 x 2808 (high), 3072 x 2304 (standard), 2048 x 1536 (low)
- Movie resolution: 720 x 480 (D1), 640 x 480 (VGA), 320 x 240 (QVGA), 30 fps
- Interfaces: mini USB 2.0/earphone

#### **System Requirements**

 ■ Windows® 2000/XP/Vista<sup>TM</sup>, Pentium III 800 MHz or above, 256 MB RAM, 1 GB free hard disk space, available USB port, CD-ROM drive

- 119 x 64 x 30.5 mm
- Weight: approx. 165 g (without battery)



- > Enjoy watching movies, images, etc. on a 20" widescreen in
- elegant design
- Optimized desktop for multiple applications
- Excellent quality and anti-glare panel
- VGA interface

#### **Main Features**

- 20" TFT LCD
- Display area: 433.4 (W) x 270.9 (H) mm
- Contrast ratio: 800:1
- Viewing angle: horizontal/vertical 160°
- Voltage: 100 240 V AC
- Frequency: 50-60 Hz
- Current rating: 1.5 A
- Power consumption 55 W
- Display colours: 16.7 M
- Resolution: up to 1680 x 1050 (WSXGA+) at 60 Hz maximum
- Luminance: 300 cd/m<sup>2</sup>
- Ultra-fast response time: 5 ms
- Interface: analog RGB
- Input connector: 15-pin D-SUB
- Speaker: 2 x 1.5 W

#### **System Requirements**

■ PC with VGA interface

- 384 x 479 x 191 mm
- Weight: approx. 4.8 kg



- Enjoy watching movies, images, etc. on a 20" widescreen in elegant design
- Optimized desktop for multiple applications
- Excellent quality and anti-glare panel
- VGA & DVI interfaces

#### **Main Features**

- 20" TFT LCD
- Display area: 433.4 (W) x 270.9 (H) mm
- Contrast ratio: 800:1
- Viewing angle: horizontal/vertical 160°
- Voltage: 100 240 V AC
- Frequency: 50-60 Hz
- Current rating: 1.5 A
- Power consumption 55 W
- Display colours: 16.7 M
- Resolution: up to 1680 x 1050 (WSXGA+) at 60 Hz maximum
- Luminance: 300 cd/m<sup>2</sup>
- Ultra-fast response time: 5 ms
- Interface: analog RGB, digital
- Input connector: 15-pin D-SUB, audio input
- DVI-D cable
- Speaker: 2 x 1.5 W

#### **System Requirements**

■ PC with VGA or DVI interface

#### **Dimensions**

- 384 x 479 x 191 mm
- Weight: approx. 4.8 kg





- ➤ Enjoy watching movies, images, etc. on a 22" widescreen in
- elegant design
- Optimized desktop for multiple applications
- Excellent quality and anti-glare panel
- VGA interface

#### **Main Features**

- 22" TFT LCD
- Display area: 473.76 (W) x 296.1 (H) mm
- Contrast ratio: 800:1
- Viewing angle: horizontal/vertical 160°
- Voltage: 100-240 V AC
- Frequency: 50-60 Hz
- Current rating: 1.5 A
- Power consumption: 55 W
- Display colours: 16.7 M
- Resolution: up to 1680 x 1050 (WSXGA+) at 60 Hz maximum
- Luminance: 300 cd/m²
- Ultra-fast response time: 5 ms
- Interface: analog RGB
- Input connector: 15-pin D-SUB
- Speaker: 2 x 1.5 W

#### **System Requirements**

■ PC with VGA interface

- 399 x 508 x 191 mm
- Weight: approx. 5.3 kg



- Enjoy watching movies, images, etc. on a 22" widescreen in elegant design
- Optimized desktop for multiple applications
- Excellent quality and anti-glare panel
- VGA & DVI interfaces

#### **Main Features**

- 22" TFT LCD
- Display area: 473.76 (W) x 296.1 (H) mm
- Contrast ratio: 800:1
- Viewing angle: horizontal/vertical 160°
- Voltage: 100-240 V AC
- Frequency: 50-60 Hz
- Current rating: 1.5 A
- Power consumption: 55 W
- Display colours: 16.7 M
- Resolution: up to 1680 x 1050 (WSXGA+) at 60 Hz maximum
- Luminance: 300 cd/m<sup>2</sup>
- Ultra-fast response time: 5 ms
- Interface: analog RGB, digital
- Input connector: 15-pin D-SUB, audio input DVI-D cable
- Speaker: 2 x 1.5 W

#### **System Requirements**

■ PC with VGA or DVI interface

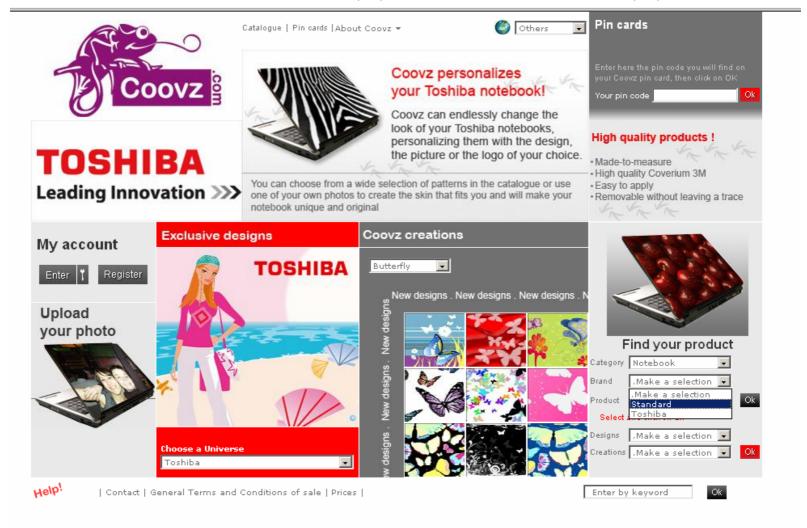
#### **Dimensions**

- 399 x 508 x 191 mm
- Weight: approx. 5.3 kg



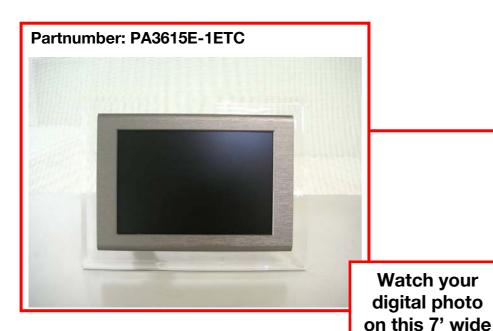
### **Notebook Skins**

Partnumber: PX1423E-1SKN, PX1424E-1SKN (NL) PX1423F-1SKN, PX1424F-1SKN (BE)



# **Digital Photo Frame**

screen



1) High resolution and display quality

2) Extra Slim with elegant/living style ID

- 3) All min-card & USB 2.0 compatible
- 3) Slide Show with transition effect
- 4) Additional function: Calendar, Clock
- 5) MS XP, MS Vista compatible
- 6) Competitive price in market's high-end products

#### **Main Features**

- Panel: 7 inches, 800(W)\*480(V)
- Color Pixel: RGB Vertical Strip
- Number of Color: 262K
- Power Supply: AC/DC power adaptor
- Memory Cards Support :

Slot 1: CF (Type I)

Slot 2: SD, MMC, MS, MS Pro, xD

- Internal Memory: 16MB
- Supported File Format: JPEG, BMP
- DimensionL/W/H :210\*155\*27mm
- Weight:405g (With stand)



### **Universal Notebook Stand**



- Encourages good posture
- Easily adjustable in height and width
- Lift and tilt your notebook to eye level increase comfort and productivity
- Expandable shelf-width smooth pull-out motion
- Compatible with notebooks and video projectors

#### **Main Features**

- Adjustable in height of up to 10,3 cm
- Up to 25° tilt adjustment
- Provided pan rotation rollers on the bottom
- Adjustable rubber-coated tabs to stabilize the notebook
- Cooling holes in the center of the platform
- Independent tilting mechanism for the platform

#### Compatibility

■ For devices up to 20,3 x 43,2 x 38,1 cm, weighing up to 5,5 kg



# **Dynadock**Universal USB Docking Station with Video



- VGA port for TV or monitor connection with high performance
- 7.1 Ch audio output for excellent audio quality
- Features 6x USB 2.0 ports and 1x Ethernet port
- Comes with AC adapter, USB cable, quick start guide, CD with software & user manual

#### **Main Features**

- Colour: Aluminium silver & black
- PC connection interface: USB 2.0
- Interfaces:
- 6x USB, 1x 10M/100M LAN,
   1x VGA, 1x Mic In, 1x Headphone
   Out, 1x S/PDIF Out, 1x Serial
- Resolution: up to SXGA (1.280 x 1.024), 24-bit colour
- AC powered
- Supports 7.1 Ch audio via S/PDIF
- Front USB ports supply power even if the PC is off
- Supports hot plug function

#### **System Requirements**

• Intel Pentium, Celeron or AMD processor, 1.2 GHz & 512 MB memory is required for still image, Intel Core Duo 2.0 GHz & 1.024 MB memory is required for movie playback, USB 2.0 port, 30 MB of available hard disk space, Windows® XP SP2

#### **Dimensions**

• 45 mm (W) x 78 mm (D) x 222 mm (H)



# **Dynadock**Universal USB Docking Station with Video



- DVI port for TV or monitor connection with high performance
- 7.1 Ch audio output for excellent audio quality
- Features 6x USB 2.0 ports and 1x Ethernet port
- Comes with AC adapter, USB cable, DVI to VGA adapter, quick start guide, CD with software & user manual

#### **Main Features**

- Colour: mist grey & black
- PC connection interface: USB 2.0
- Interfaces:
- 6x USB, 1x 10M/100M LAN, 1x DVI, 1x Mic In, 1x Headphone Out, 1x S/PDIF Out, 1x Serial
- Resolution: up to UXGA (1.600 x 1.200), 24-bit colour
- AC powered
- Supports 7.1 Ch audio via S/PDIF
- Front USB ports supply power even if the PC is off
- Supports hot plug function

#### **System Requirements**

• Intel Pentium, Celeron or AMD processor, 1.2 GHz & 512 MB memory is required for still image, Intel Core Duo 2.0 GHz & 1.024 MB memory is required for movie playback, USB 2.0 port, 30 MB of available hard disk space, Windows® XP SP2

#### **Dimensions**

• 45 mm (W) x 78 mm (D) x 222 mm (H)



# **Toshiba Express Port Replicator**



Save time and wearand-tear on your new system.

- Snap in and out to a full compliment of ports
- Supports USB 2.0, if featured on the notebook
- Great value! Includes AC Adaptor

#### **Main Features**

- ➤ 4x USB 2.0
- > RGB / DVI
- > LAN
- Modem
- AC Adapter
- > DC in
- Modem
- Kensington lock
- RoHS compliant

#### Compatibility

> Portégé M400

- > Weight: 0,85 kg
- > 280mm x 145mm x 56mm



### **Toshiba Slim Port Replicator**



- Eliminates the hassle of connecting multiple cables time after time
- Provides fast access to your desktop environment

#### **Main Features**

- 1x RGB monitor port
- 4x USB ports
- 1x DVI output port
- 1x DC In 15V jack
- 1x LAN jack
- AC adaptor: 100-240 volts AC, 50 or 60 hertz, 15 VDC, 5.0 A

#### **Compatibilities**

For Toshiba Portégé R500

#### **Dimensions**

- 283 (W) x 25 (H) x 90 (D) mm
- Weight: approx. 400 g



# **USB 2.0 Port Replicator II (Ethernet)**

#### Partnumber: PX1173E-1PRP



Replicates common ports in a compact design

- Connect all you main peripherals to one hub
- Brings hard to reach ports/cables to your notebook with just one connection cable
- Easy to install and use
- Reduces cable clutter, plugging and unplugging and the cost of buying separate hubs, adapters and converters
- Compact, space saving design

#### **Main Features**

- 4 USB 2.0 ports
- 2 PS/2 ports
- 1 RS232 serial port
- 1 USB 2.0 LAN port supporting 10/100 Mbps transfer rates
- USB 2.0 A to B cable
- AC Power Adapter (DC 5V/3A)

#### Compatibility

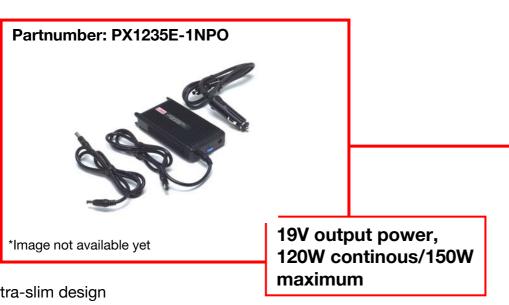
- All notebooks with USB 1.1/2.0 port
- System Requirements: Win 2000/XP

#### **Dimensions**

- 2.45 \* 11 \* 7.3cm



### Notebook Car/Truck/ Air Charger 120W/ 19V



- Ultra-slim design
- Advanced protection features:
  - input under- and over-voltage protection
  - short circuit protection and over-temperature shutdown with auto restart
  - constant output current limitation
  - output over-voltage protection
  - power reduction in case of over-temperature in cigarette lighter plug

#### Main Features

- Wide input voltage: 11V 32V
- No minimum load requirement
- 5 different notebook power connectors

#### Compatibilities

Visit www.toshiba-europe.com/more4you for the updated notebook compatibility list

- 142 x 62 x 19 mm
- Weight: 360 g (with cables)



### Notebook Car/Truck/ Air Charger 120W/ 15V



- Ultra-slim design
- Advanced protection features:
  - input under- and over-voltage protection
  - short circuit protection and over-temperature shutdown with auto restart
  - constant output current limitation
  - output over-voltage protection
  - power reduction in case of over-temperature in cigarette lighter plug

#### Main Features

- Wide input voltage: 11V 32V
- No minimum load requirement
- 6 different notebook power connectors

#### **Compatibilities**

Visit

www.toshiba-europe.com/more4you for the updated notebook compatibility list

- 142 x 62 x 19 mm
- Weight: 360 g (with cables)



### USB-HDD 320GB



Capacity: 320 GB

7200 rpm for high-performance

Data buffer: 8 MB

Horizontal or vertical placement

#### **Main Features**

- Optimized for digital video, photos and music storage
- Fanless design for near-silent operation
- Interface: high-speed USB 2.0
- Interface transfer rate (max.):
  480 Mbps
- Rotational speed: 7200 rpm
- •Average read seek time: <8.5 ms
- Cache: 16 MB
- Power requirement: +5 VDC (+/- 5%)
   +12 VDC (+/- 5%)

#### **System Requirements**

 PC with minimum 233 MHz Pentium or equivalent (Celeron, AMD, etc.), Windows® 2000/XP/Vista, available USB 2.0 ports

- 117 mm (W) x 35 mm (L) x 206.5 mm (H)
- Weight: ca. 1.09 kg

### USB-HDD 500GB



Capacity: 500 GB

7200 rpm for high-performance

Data buffer: 16 MB

Horizontal or vertical placement

#### **Main Features**

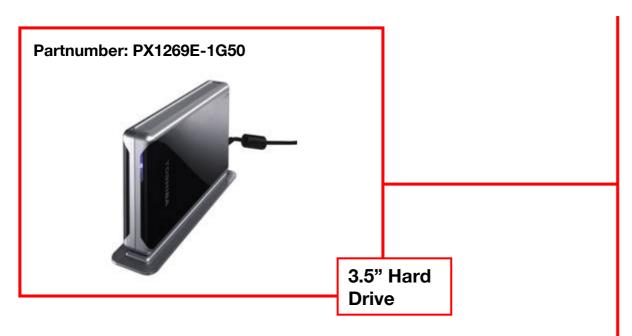
- Optimized for digital video, photos and music storage
- Fanless design for near-silent operation
- Interface: high-speed USB 2.0
- Interface transfer rate (max.):
  480 Mbps
- Rotational speed: 7200 rpm
- •Average read seek time: <8.5 ms
- Cache: 16 MB
- Power requirement: +5 VDC (+/- 5%)
   +12 VDC (+/- 5%)

#### **System Requirements**

 PC with minimum 233 MHz Pentium or equivalent (Celeron, AMD, etc.), Windows® 2000/XP/Vista, available USB 2.0 ports

- 117 mm (W) x 35 mm (L) x 206.5 mm (H)
- Weight: ca. 1.09 kg

### USB-HDD 500GB



- 7200 rpm for high-performance, 16 MB data buffer
- Fanless design for near-silent operation
- Horizontal or vertical placement
- Easy data backup via PushButton™ Backup
- Password security to prevent unauthorised access

#### **Main Features**

- Fanless design for near-silent operation
- Interface: high-speed USB 2.0
- Interface transfer rate (max.): 480 Mbps
- Rotational speed: 7200 rpm
- Cache: 16 MB
- PushButton (TM) Backup
- Password security
- EU & UK cable

#### **System Requirements**

• PC with minimum 233 MHz, Pentium or equivalent (Celeron, AMD, etc.), Windows® XP/2000, available USB 2.0 port



### USB Mini HDD 160GB



- 4200 rpm high-speed performance
- Bus-powered (requires 2 USB ports)
- Compact and lightweight
- Fanless design for near-silent operation

#### **Main Features**

■ Colour: silver

Rotational speed: 4200 rpm

Interface: high-speed USB 2.0

Interface transfer rate (max.):480 Mbps

■ Cache: 8 MB

#### **System Requirements**

 PC with min. 233Mhz (Pentium, Celeron, AMD, etc.), Windows® XP/ 2000/Vista™, 2 available USB ports

#### **Dimensions**

• 74 mm (W) x 123 mm (L) x 14 mm (H)

■ Weight: ca. 176 g

### USB Mini HDD 200GB



- 4200 rpm high-speed performance
- Bus-powered (requires 2 USB ports)
- Compact and lightweight
- Fanless design for near-silent operation

#### **Main Features**

Colour: silver

Rotational speed: 4200 rpm

• Interface: high-speed USB 2.0

Interface transfer rate (max.):480 Mbps

■ Cache: 8 MB

#### **System Requirements**

PC with min. 233Mhz (Pentium, Celeron, AMD, etc.), Windows® XP/ 2000/Vista™, 2 available USB ports

#### **Dimensions**

• 74 mm (W) x 123 mm (L) x 14 mm (H)

■ Weight: ca. 176 g

### USB Mini HDD 200GB



- Fanless design for near-silent operation
- USB powered for use anytime & anywhere
- ➤ Easy data backup via PushButton™ Backup
- Password security to prevent unauthorized access

#### **Main Features**

- Colour: black & silver
- Rotational speed: 4200 rpm
- Interface: high-speed USB 2.0
- Interface transfer rate (max.):480 Mbps
- Cache: 8 MB
- PushButton™ Backup
- Password security

#### **System Requirements**

PC with min. 233Mhz (Pentium, Celeron, AMD, etc.), Windows® XP/ 2000/Vista™, 2 available USB ports



### **USB Webcam**



- 2 x digital zoom, 640 x 480 pixel, up to 1,3 Mio. pixel interpolated
- With versatile clip to fit on desktops, notebooks and LCD monitors
- Built-in microphone for instant messaging via Skype, Yahoo & Windows® Live Messenger

#### **Main Features**

- 640 x 480 pixel CMOS sensor
- Video resolution: 640 x 480 (VGA), 30 fps / 800 x 600 interpolated
- Still image resolution: 640 x 480 (VGA) / 1.280 x 960 (1,3 Mio. pixel) interpolated
- Video: AVI, Still image: JPEG, BMP
- 24 bit true colour
- 2x digital zoom
- Exposure: auto
- White balance: auto/manual
- Built-in microphone
- Snapshot button
- LED status indicator
- USB 1.1, bus powered when connected to a PC

#### **System Requirements**

• Windows® 2000/XP, USB 1.1 port

- 63.4 (W) x 50 (H) x 25 (D)
- Weight: ca. 52 g



### Mini Retractable Laser Mouse



- Compact size and retractable USB cable makes it ideal for travelling
- Ultra precise and smooth operation
- Works on most surfaces

Product design, specifications and colours are subject to change without notice and may vary from those shown. Errors and omissions excepted.

#### **Main Features**

- Interface: USB
- 1600 dpi
- Buttons: Left / Right / Scroller Wheel
- Power requirements: working 5V / 20mA; stand by 5V / 8mA
- Cable length: approx. 63 cm

#### **System Requirements**

■ Windows® Vista<sup>™</sup>/XP/2000, USB port

- 95 (D) x 62 (W) x 36 (H) mm
- Weight: approx. 80 g



### Mini Retractable Laser Mouse



- Compact size and retractable USB cable makes it ideal for travelling
- Ultra precise and smooth operation
- Works on most surfaces

### Product design, specifications and colours are subject to change without notice and may vary from those shown.

#### **Main Features**

• Interface: USB

■ 1600 dpi

 Buttons: Left / Right / Scroller Wheel

Power requirements: working5V / 20mA; stand by 5V / 8mA

Cable length: approx. 63 cm

#### **System Requirements**

■ Windows® Vista<sup>™</sup>/XP/2000, USB port

#### **Dimensions**

■ 95 (D) x 62 (W) x 36 (H) mm

• Weight: approx. 80 g



Errors and omissions excepted.

### **Laser Tilt-Wheel Mouse**



- Laser technology allows for precise and smooth operation on most transparent or mirrored surfaces
- Easy to navigate with 4 ways scrolling
- Ergonomic shape provides comfortable usage
- Full-speed engine, 8 times faster than low-speed

Product design, specifications and colours are subject to change without notice and may vary from those shown. Errors and omissions excepted.

#### **Main Features**

Interface: USB

■ 1600 dpi

Sensor: optical

• Buttons: Left / Right / Tilt-Wheel

Power requirements: working
 5V / 36mA; stand by 5V / 28mA

Cable length: approx. 1.5 m

#### **System Requirements**

Windows® Vista™/XP/2000, USB
 2.0 port, CD-ROM drive

#### **Dimensions**

■ 115 (D) x 65 (W) x 35 (H) mm

• Weight: approx. 95 g



### **Laser Tilt-Wheel Mouse**



- Laser technology allows for precise and smooth operation on most transparent or mirrored surfaces
- Easy to navigate with 4 ways scrolling
- Ergonomic shape provides comfortable usage
- Full-speed engine, 8 times faster than low-speed

Product design, specifications and colours are subject to change without notice and may vary from those shown. Errors and omissions excepted.

#### **Main Features**

Interface: USB

■ 1600 dpi

Sensor: optical

• Buttons: Left / Right / Tilt-Wheel

Power requirements: working
 5V / 36mA; stand by 5V / 28mA

Cable length: approx. 1.5 m

#### **System Requirements**

Windows® Vista™/XP/2000, USB
 2.0 port, CD-ROM drive

#### **Dimensions**

■ 115 (D) x 65 (W) x 35 (H) mm

■ Weight: approx. 95 g



# **Optical Tilt-Wheel Mouse**



- Full-speed engine, 8 times faster than low-speed
- Easy to navigate with 4 ways scrolling
- Ultra precise and smooth operation

#### **Main Features**

- Interface: USB
- 800 dpi
- Sensor: optical
- Buttons: Left / Right / Tilt-Wheel
- Power requirements: working 5V / 44mA; stand by 5V / 21mA
- Cable length: approx. 1.5 m

#### **System Requirements**

Windows® Vista™/XP/2000, USB
 2.0 port, CD-ROM drive

#### **Dimensions**

- 115 (D) x 65 (W) x 35 (H) mm
- Weight: approx. 105 g



### **Laser Tilt-Wheel Mouse**



- Laser technology allows for precise and smooth operation on most transparent or mirrored surfaces
- Easy to navigate with 4 ways scrolling
- Ergonomic shape provides comfortable usage
- Full-speed engine, 8 times faster than low-speed

Product design, specifications and colours are subject to change without notice and may vary from those shown. Errors and omissions excepted.

#### **Main Features**

Interface: USB

■ 1600 dpi

Sensor: optical

• Buttons: Left / Right / Tilt-Wheel

Power requirements: working
 5V / 36mA; stand by 5V / 28mA

Cable length: approx. 1.5 m

#### **System Requirements**

Windows® Vista™/XP/2000, USB
 2.0 port, CD-ROM drive

#### **Dimensions**

■ 115 (D) x 65 (W) x 35 (H) mm

• Weight: approx. 95 g



# **Optical Tilt-Wheel Mouse**



- Full-speed engine, 8 times faster than low-speed
- Easy to navigate with 4 ways scrolling
- Ultra precise and smooth operation

#### **Main Features**

- Interface: USB
- 800 dpi
- Sensor: optical
- Buttons: Left / Right / Tilt-Wheel
- Power requirements: working 5V / 44mA; stand by 5V / 21mA
- Cable length: approx. 1.5 m

#### **System Requirements**

Windows® Vista™/XP/2000, USB
 2.0 port, CD-ROM drive

#### **Dimensions**

- 115 (D) x 65 (W) x 35 (H) mm
- Weight: approx. 105 g



# **Optical Tilt-Wheel Mouse**



- Full-speed engine, 8 times faster than low-speed
- Easy to navigate with 4 ways scrolling
- Ultra precise and smooth operation

#### **Main Features**

- Interface: USB
- 800 dpi
- Sensor: optical
- Buttons: Left / Right / Tilt-Wheel
- Power requirements: working 5V / 44mA; stand by 5V / 21mA
- Cable length: approx. 1.5 m

#### **System Requirements**

Windows® Vista™/XP/2000, USB
 2.0 port, CD-ROM drive

#### **Dimensions**

- 115 (D) x 65 (W) x 35 (H) mm
- Weight: approx. 105 g



# Wireless (RF) Mouse



- Operation range up to 10 meters
- Compact design, receiver can be stored inside the mouse
- Ultra precise and smooth operation on most surfaces

Product design, specifications and colours are subject to change without notice and may vary from those shown. Errors and omissions excepted.

#### **Main Features**

■ Interface: RF 2.4 GHz

■ Frequency: 2.4 GHz

Operation range: up to 10 meters

Mouse sensor: optical

■ 800 dpi

Receiver interface: USB 1.1/RF 2.4 GHz

Buttons: 3 with scrolling wheel

On/Off switch

■ Batteries: 2x 1.5v, AA Alkaline

#### **System Requirements**

PC with Pentium III 500 MHz, 256 MB, 50 MB hard disk space, Windows® Vista™/XP/2000, USB 1.1/2.0 port

#### **Dimensions**

■ 58 (W) x 98 (D) x 38 (H) mm

Weight: approx. 61 g

Receiver: 16 (W) x 57 (D) x 8 (H) mm, 6 g



# Wireless (RF) Mouse



- Operation range up to 10 meters
- Compact design, receiver can be stored inside the mouse
- Ultra precise and smooth operation on most surfaces

Product design, specifications and colours are subject to change without notice and may vary from those shown. Errors and omissions excepted.

#### **Main Features**

- Interface: RF 2.4 GHz
- Frequency: 2.4 GHz
- Operation range: up to 10 meters
- Mouse sensor: optical
- 800 dpi
- Receiver interface: USB 1.1/RF 2.4 GHz
- Buttons: 3 with scrolling wheel
- On/Off switch
- Batteries: 2x 1.5v, AA Alkaline

#### **System Requirements**

 PC with Pentium III 500 MHz, 256 MB, 50 MB hard disk space, Windows® Vista™/XP/2000, USB 1.1/2.0 port

- 58 (W) x 98 (D) x 38 (H) mm
- Weight: approx. 61 g
- Receiver: 16 (W) x 57 (D) x 8 (H) mm, 6 g



### Wireless Mouse with Bluetooth™



- Operating range up to 10 meters
- Easy to navigate with 2 ways scrolling
- Precise and smooth operation on most surfaces

Product design, specifications and colours are subject to change without notice and may vary from those shown. Errors and omissions excepted.

#### **Main Features**

- Interface: Bluetooth™ 2.0
- Frequency: 2.4 GHz
- 800 dpi
- Profile: HID
- Button count: 3 with scrolling wheel
- Mouse sensor: optical
- Operation range: 10 meters
- On/Off switch
- Including 2x AA Alkaline 1.5v batteries

#### **System Requirements**

• PC with Intel Pentium III 500 MHz, 256 MB, 50 MB hard disk space, USB 1.1/2.0 port, Bluetooth™ V1.2 or higher, Bluetooth™ Stack for Windows® by Toshiba, Windows® Vista™/XP/2000

- 58 (W) x 98 (D) x 38 (H) mm
- Weight: approx. 61 g



### Wireless Mouse with Bluetooth™



- Operating range up to 10 meters
- Easy to navigate with 2 ways scrolling
- Precise and smooth operation on most surfaces

Product design, specifications and colours are subject to change without notice and may vary from those shown. Errors and omissions excepted.

#### **Main Features**

- Interface: Bluetooth™ 2.0
- Frequency: 2.4 GHz
- 800 dpi
- Profile: HID
- Button count: 3 with scrolling wheel
- Mouse sensor: optical
- Operation range: 10 meters
- On/Off switch
- Including 2x AA Alkaline 1.5v batteries

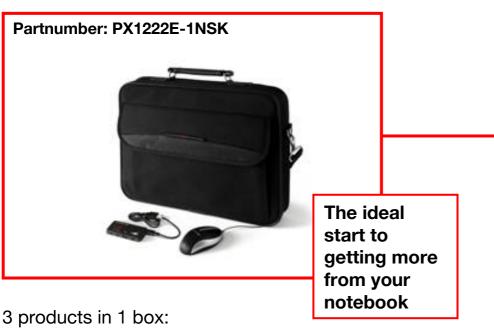
#### **System Requirements**

• PC with Intel Pentium III 500 MHz, 256 MB, 50 MB hard disk space, USB 1.1/2.0 port, Bluetooth™ V1.2 or higher, Bluetooth™ Stack for Windows® by Toshiba, Windows® Vista™/XP/2000

- 58 (W) x 98 (D) x 38 (H) mm
- Weight: approx. 61 g



# Notebook Starter Kit



### **Main Features**

 Carry Case – Value Edition: Polyester/Dobby Nylon, cushioned notebook compartment, front pocket for mobile accessories.

shoulder strap

- USB Optical Mouse: USB 2.0, Windows® 2000 & XP
- USB 2.0 4x Hub: USB 2.0. Windows® 2000 & XP

# Compatibility

• For notebooks up to 15.4" featuring USB 2.0

• 3 products in 1 box:

Carry Case - Value Edition: Perfect safety through reinforced frame - for notebooks up to 15.4"

**USB Optical Mouse:** A stylish and compact optical scroll wheel mouse that is perfect for daily use and for travelling

**USB 2.0 4x Hub:** Connect all your main peripherals to one

hub



PX1307E-1NCA	Backpack dark blue + black
PX1308E-1NCA	Backpack orange + black
PX1309E-1NCA	Backpack light blue + light grey
PX1310E-1NCA	Backpack green + dark grey
PX1311E-1NCA	Messenger Bag dark blue + black
PX1312E-1NCA	Messenger Bag orange + black
PX1313E-1NCA	Messenger Bag light blue + light grey
PX1314E-1NCA	Messenger Bag green + dark grey

Backpack



- Style, storage and protection for your Toshiba Notebook
- Cushioned protective notebook compartment and separate compartment for documents
- Additional front pocket for mobile accessories
- Comfortable shoulder straps and back cushioning

# **Main Features**

 Material: 600 D Polyester (210D Nylon inside)

# **Compatibilities**

 For all Notebooks up to 15.4" (370 x 290 x 40mm)

#### **Dimensions**

- 470 x 330 x 150 mm
- Weight: 0,9 kg

Product design, specifications and colours are subject to change without notice and may vary from those shown. Errors and omissions excepted.



Messenger Bag



- Style, storage and protection for your Toshiba Notebook
- Cushioned protective notebook compartment and separate compartment for documents
- Additional front pockets for mobile accessories
- Adjustable comfortable shoulder strap

### **Main Features**

 Material: 600 D Polyester (210D Nylon inside)

# **Compatibilities**

 For all Notebooks up to 15.4" (370 x 290 x 40mm)

- 400 x 330 x 150 mm
- Weight: 0,9 kg

Backpack

**Partnumber:** PX1402E-1NCA, PX1400E-1NCA, PX1401E-1NCA







- Style, storage and protection for your Toshiba Notebook
- Cushioned Notebook compartment and separate compartment for documents
- Additional front pocket for mobile accessories
- Comfortable shoulder straps and back cushioning
- Toshiba Backpack makes transport a pleasure: on your scooter, bicycle, inline skates or by car.

### **Main Features**

- Material: 600 D Polyester(210 D Nylon inside)
- Cushioned Notebook compartment; compartment for documents; additional front pocket for mobile accessories; adjustable cushioned shoulder straps; back cushioning

# **Compatibilities**

 For all Notebooks up to 15.4" (370 x 290 x 40mm)

### **Dimensions**

470 x 330 x 150 mm
 Weight: 0,9 kg



Messenger Bag



- Style, storage and protection for your Toshiba Notebook
- Cushioned Notebook compartment and separate compartment for documents
- Two additional front pockets for mobile accessories
- Adjustable comfortable shoulder strap
- Toshiba Shoulder Bag makes transport a pleasure: on your scooter, bicycle, inline skates or by car

#### **Main Features**

- Material: 600 D Polyester (210 D Nylon inside)
- Cushioned Notebook compartment; compartment for documents; two additional front pockets for mobile accessories; adjustable cushioned shoulder strap

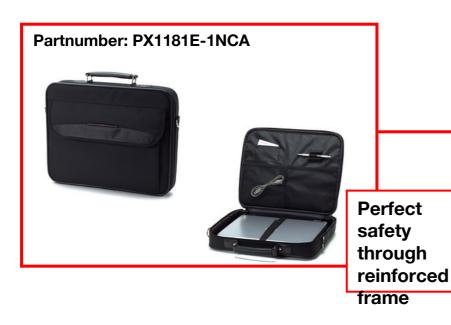
# **Compatibilities**

 For all Notebooks up to 15.4" (370 x 290 x 40mm)

- 400 x 330 x 150 mm
- Weight: 0,9 kg



# Carry Case Value Edition



- Style, storage and protection for your Toshiba Notebook
- Cushioned notebook compartment
- Additional front pocket for mobile accessories
- Material mix as optical eye-catcher
- Metal fittings
- Notebook-Strap

### **Main Features**

- Material: 600 D Polyester/ Dobby Nylon
- Cushioned Notebook compartment; internal compartment for pens and business cards; additional front pocket for mobile accessories; Notebook-Strap; high-quality zipper

# **Compatibilities**

• For all Notebooks up to 15.4"

- 410 x 330 x 80 mm
- Weight: 0,8 kg

# **Business Case**



- Style, storage and protection for your Toshiba Notebook
- Lockable, cushioned notebook compartment
- High protection through High-Density Foam (HDF)
- Separate compartment for power supply units and cables
- Reinforced metal frame
- Including comfortable shoulder strap

### **Main Features**

- Material: 600 D Polyester/ Dobby Nylon
- Lockable cushioned Notebook compartment (HDF); front pocket with holders for pens, mobile phones, business cards etc.; workstation with pockets for mobile accessories; trolley fastening strap; shoulder strap

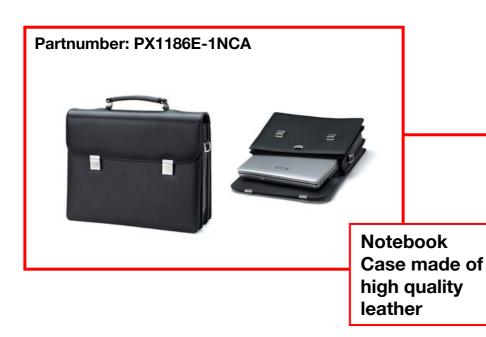
# **Compatibilities**

For all Notebooks up to 15.4"

- 435 x 350 x 120 mm
- Weight: 1,4 kg



# **Leather Case**



- Style, storage and protection for your Toshiba Notebook
- High-quality locks
- Inside pocket
- Notebook compartment with cover to protect your Notebook connections
- Notebook case to carry or use as shoulder bag

#### **Main Features**

• Colour: Black

• Material: Leather

 Cushioned Notebook compartment; zip-down workstation with holder for pens, mobile phones PDAs, CDs etc.; document compartment

# Compatibilities

 For all Notebooks up to 15.4" (except Satellite A40)

- 320 x 390 x 160 mm
- Weight: 1,9 kg



# Wireless Stereo Headset & USB Bluetooth™



- 2 in 1! Enables greater freedom when listening to music as well as mobile hands-free communication (VoIP)
- Foldable design for easy carrying
- Includes USB Bluetooth<sup>™</sup> Adapter
- Up to max. 8 hours operating time\*

\*Based on normal usage

#### **Main Features**

### Wireless Stereo Headset

- Interface: Bluetooth™ V 1.2, Class 2
- Support Profiles: A2DP, AVCRP, HSP, HFP
- Charging Time: 4 hrs
- Standby time: up to 165 hours
- Battery: Lithium-Ion, 3.7 v 230 mAh
- Bluetooth Power Class 2: operating range up to 10 m
- Input Power: DC + 5 V 2.5

### **USB Bluetooth™ Adapter**

- Bluetooth™ V 2.0 + EDR, Class 2
- Interface: USB 1.1
- System Requirements:
   Windows® XP, Windows® 2000,
   Bluetooth™ V 1.2

### **Compatibilities**

 Compatible with notebooks featuring USB 1.1 and Bluetooth™ V 1.2 or higher

#### **Dimensions**

#### Headset

- 151 mm (W) x 111.5 mm (D) x 70 mm (H)
- Weight: ca. 76.5 g

## **USB Bluetooth™ Adapter**

- 55 mm (W) x 16 mm (D) x 7 mm (H)
- Weight: approx. 7 g

# **USB VoIP Phone**



- Free of charge Internet phone calls through VoIP (Voice over Internet Protocol)\*
- Works with most popular VoIP software such as Skype, Yahoo Messenger, MSN Messenger\*\*
- As easy as dialling up on a regular telephone

#### **Main Features**

- Built-in speaker and microphone
- With 3.5 mm jack to be compliant with your earphone/MIC on hand
- Echo-cancellation for better sound quality
- Bus-powered
- LCD to display caller ID, contact list and calling list
- 4 different ringtones

## **System Requirements**

400 MHz processor, 128 MB RAM,
 15 MB of free hard disk space,
 high speed Internet connection,
 USB 2.0, Windows® 2000 or XP

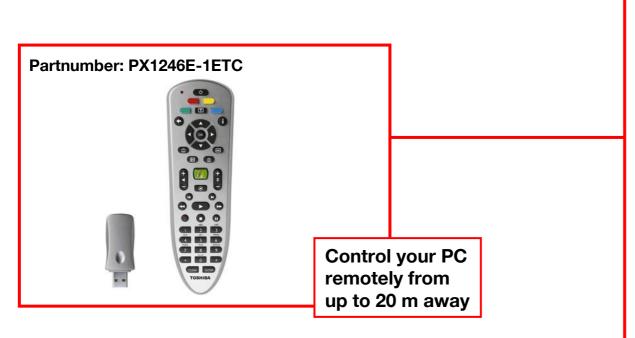


<sup>\*</sup>between VoIP Phone users

<sup>\*\*</sup>can be downloaded from the Internet

# **Universal Remote Control**

# for Windows® Media Center Edition



- Works with Windows® MediaCenter Edition
- Easy navigation keys to control your digital TV on the PC the same way as your normal TV
- Plays your MP3, video files and DVD at the touch of a button
- Control your web browser and access your favourite web pages, or navigate in any other PC application

#### **Main Features**

- Frequency: 433.92 MHz
- RF output: <10 mW
- RF range: 20 m free field
- 2 x AAA batteries
- RF USB receiver included
- 45 keys

# **Compatibilities**

 Works with any computer with Windows® Media Center Edition

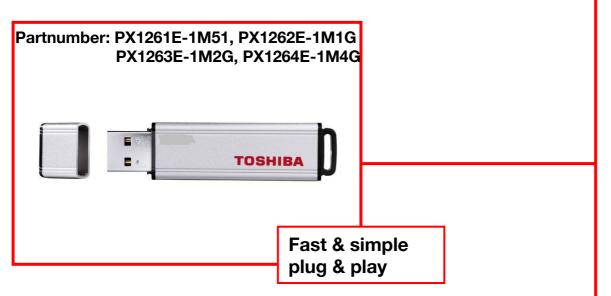
### **Dimensions**

• 190 x 60 x 20 mm



# **USB Flash Drive**

# available in 512MB, 1GB, 2GB en 4GB



- High-speed USB 2.0
- The quick and easy way to back up important data and share files with other computers
- Just plug & play into a USB port

### **Main Features**

- Capacity: 2 GB
- High-speed USB 2.0
- Plug & play

### **System Requirements**

 Windows® ME, 2000, XP, available USB 2.0 port

### **Dimensions**

• 67 mm x 17 mm x 7 mm



# Secure Digital™ Memory Card

available in 512MB, 1GB, 2GB, 4GB



 For use with computers, digital cameras & camcorders, mobile phones, digital audio players

#### **Main Features**

- SD™ specification: version 1.1
- Supports high-speed: up to 25 MB/s interface speed
- Operating voltage:

2.7 V - 3.6 V

- Read speed: 12.14 MB/s\*
- Write speed: 2.32 MB/s\*

# **Compatibilities**

 Compatible with computers, digital cameras, digital Camcorders, mobile phones, digital audio players

#### **Dimensions**

• 2.4 x 3.2 cm



# **Overzicht Garantiepakketten Toshiba Benelux**

		1 Jaar Standaardgarantie	
Carry In		Satellite Pro	Tecra A
	1 Jaar	-	-
	2 Jaar	SE5002I-V*	SE5002I-V
	3 Jaar	SE5003I-PS	SE5003I-PS
	4 Jaar	SE5004I-V	SE5004I-V

2 Jaar Standaard- garantie Satellite - - SE5053I-PS SE5054I-V		
garantie Satellite SE5053I-PS	I	2 Jaar
Satellite  - SE5053I-PS	ı	Standaard-
- - SE5053I-PS	ı	garantie
020000110	ı	Satellite
020000110	Ī	-
020000110	ı	-
SE5054I-V	ı	SE5053I-PS
	l	SE5054I-V

	3 Jaar Stand	aardgarantie	
Tecra S	Tecra M	Portégé	Qosmio
-	-	-	-
-	-	-	-
-	-	-	-
SE5104I-V	SE5104I-V	SE5104I-V	SE5104I-V

Pick Up & Return		Satellite Pro	Tecra A
1 J	Jaar	-	-
2 J	Jaar	SE5352BN-V	SE5352BN-V
3 J	Jaar	SE5353BN-P	SE5353BN-P
4 J	Jaar	SE5354BN-V	SE5354BN-V

Satellite			
-			
-			
SE5203BN-P			
SE5204BN-V			
*			

Tecra S	Tecra M	Portégé	Qosmio
-	-	-	-
-	-	-	-
-	-	-	-
SE5254BN-V	SE5254BN-V	SE5254BN-V	SE5254BN-V

On Site	Satellite Pro	Tecra A
1 Jaar	SE5551BN-P	SE5551BN-P
2 Jaar	SE5552BN-V	SE5552BN-V
3 Jaar	SE5553BN-P	SE5553BN-P
4 Jaar	SE5554BN-V	SE5554BN-V

Satellite	
SE5401BN-P	
SE5402BN-V	
SE5403BN-P	
SE5404BN-V	

Tecra S	Tecra M	Portégé	Qosmio
SE5451BN-P	SE5451BN-P	SE5451BN-P	SE5451BN-P
SE5452BN-V	SE5452BN-V	SE5452BN-V	SE5452BN-V
SE5453BN-P	SE5453BN-P	SE5453BN-P	SE5453BN-P
SE5454BN-V	SE5454BN-V	SE5454BN-V	SE5454BN-V

3 Jaar SE5553BN-P SE5553BN-P SE5553BN-P SE5403BN-P SE5453BN-P SE5453BN-P SE5453BN-P SE5454BN-V SE54

Voor meer informatie en extra opties kunt u terecht op www.toshiba.nl/services en www.toshiba.be/services



<sup>\*</sup> Pakketten met een 'V' aan het einde worden alleen elektronisch aangeboden. Er zijn voor deze producten dus geen verpakkingen beschikbaar.

Pakketten met 'P' of 'PS' aan het einde worden zowel met een verpakking als virtueel aangeboden. De 'P' of 'PS' wordt dan vervangen door een 'V' (benodigde info kan gedow nload worden via www.toshiba.nl/services of www.toshiba.be/services)



# Any questions about Options & Services

pops@toshiba.nl of pops@toshiba.be

