## **TOSHIBA**

### **Leading Innovation** >>>

# NETBOOK TOSHIBA NB300





Wide Touch Pad with Multi-Touch Control



2-in-1 Media Card Reader

### > TOSHIBA NB300

Exceptional netbook computing. The mini NB300 offers up to 11 hours battery life and features an improved streamlined ultra mobile black gloss design. Enhanced processing and graphics performance is provided by the latest Intel Atom N450 processor and for ease of use the NB300 features a new near full size keyboard and large touchpad with multi-touch control.

➤ Latest Intel® Atom™ N450 processors

New Intel netbook processors for optimised battery life, performance and design.

> 25.7CM (10.1") TruBrite® display

Power saving screen with LED backlight for high resolution with richer colours for better viewing, clearer pictures and sharper text

> USB sleep charge

Charge USB devices, such as phones, even when netbook is in sleep mode.

> 1 year warranty

EMEA wide send-in warranty. Enhanced warranty options available.

> Genuine Windows® 7 Starter

Latest Windows® 7 operating system with improved performance and enhanced PC experience.

Hard drive protection

Up to 250GB capacity with built-in sensor protects hard disk from damage if netbook is knocked or dropped.

LifeSpace

Two unique applications with simple and intuitive interface.

> Battery life

Enjoy up to 11 hours battery life

Enhanced processing and graphics performance is provided by the latest Intel Atom N450 processor which also enables a smaller and thinner design and up to a 20% reduction in energy consumption.





#### > TOSHIBA NB300 Toshiba NB300-10M Input Voltage: autosensing AC adapter (100/240 V) for worldwide usage | 50-60 Hz | Output Voltage: 19 V | Output Current: 1.58 A | 30 W | Weight: 173 g AC adaptor Battery Performance: 10.8 V x 5,800 mAh | Power Off: 6 hours | Power On: 12 hours | Maximum Life: up to 11h00min (Mobile Mark™ 2007) | Technology: lithium-ion | **Design Colour** Colour: Cosmic Black with black full-size flat keyboard Display Internal Resolution: 1,024 x 600 | Dot Pitch (HxV): 0.2175 x 0.2175 mm | Diagonal: 25.7cm (10.1") | Typical Contrast Ratio: 400:1 | Response Rise/fall: 16 ms | LCD Brightness Levels 1-8: 10-20-40-60-90-120-150-200 cd/m² | Toshiba TruBrite® WSVGA TFT display with LED backlight | Size: 25.7cm (10.1") Expansion memory slot | Number Of Expansion Types: 1 External video modes Maximum Refresh Rate (non Interlaced): 85 Hz | 800 x 600 1,024 x 768 | Maximum Refresh Rate (non Interlaced): 85 Hz1,280 x 1,024 | Maximum Refresh Rate (non Interlaced): 85 Hz1,400 x 1,050 | Maximum Refresh Rate (non Interlaced): 85 Hz 2D Graphics Accelerator | Memory : total available graphics memory can be up to 384 MB with a 32-bit operating system and 1 GB system memory | Memory Type : **Graphics adaptor** shared | Manufacturer : Intel® | 3D Graphics Accelerator | Mobile Intel® GMA 3150 Hard disk Desktop Or Notebook? : notebook | Capacity : 160 GB | Height : 9.5 mm | Interface : Serial ATA | Drive Rotation : 5,400 rpm | Buffer Size : 8 MB DC-in | 1 external monitor | 1 RJ-45 | 1 external microphone | 1 built-in microphone | 1 headphone (stereo) | 1 integrated VGA Web Camera | 1 USB 2.0 | 2 (Right 2) USB 2.0 supporting Sleep-and-Charge | 1 (Left) 2-in-1 Bridge Media slot (supports SD™ Cards up to 32 GB and MultiMedia Card™ up to 2 GB) | 1 Interfaces Internal video modes 1,024 x 600 Kevboard Keys: 86 | Windows Keys | Function Keys: 15 | Euro Key | Key Pitch: 19.00 x 17.50 mm | Key Stroke: 1.6 mm Max External Video Modes Max Resolution: 1.400 x 1.050 | Max Refresh Rate: 85 Hz | Non-interlaced Resolution With Max Refresh Ra: 1.400 x 1.050 Motherboard Manufacturer: Intel® | Chipset: Mobile Intel® NM10 Express Chipset Temperature: -20°C - 60°C | Maximum Thermal Gradient: 20°C/hour | Relative Humidity: 10-95% | Altitude: 0 to 10,000 m | Shock With CD-ROM Drive Installed Non-operational environmental conditions (without CD: 60G (60G) | Vibration With CD-ROM Drive Installed (withou: 1G (1G) Operating system System: Genuine Windows® XP Home 32-bit Edition (pre-installed, Toshiba-HDD recovery) Operational environmental Temperature: 5°C - 35°C | Maximum Thermal Gradient: 15°C/hour | Relative Humidity: 20-80% | Altitude: 0 to 3,000 m | Shock With CD-ROM Drive Installed (without CD: 10G (10G) | Vibration With CD-ROM Drive Installed (withou: 0.5G (0.5G) conditions Weight: starting at 1.33 kg | W X D X H: 266 x 192.3 x 24.2 (front) / 36.4 (rear) mm Physical dimensions Pointing device Touch Pad with Multi-Touch Control Processor 2nd Level Cache: 512 KB | Front Side Bus: 667 MHz | Clock Speed: 1.66 GHz | Intel® Atom™ processor N450 | Manufacturer: Intel® Full Duplex Support | Volume Dial : by hot key function | Maximum Sampling Rate : 192 kHz | Realtek ALC272-GR | Speakers : built-in stereo speaker | Supported Sound system Audio Format : 24-bit stereo | Manufacturer : Toshiba Bass Enhanced Sound System System memory Expansion Module Sizes: 1,024, 2,048 MB | Technology: DDR2 RAM (800 MHz) | Maximum Expandability: 2,048 MB | Standard: 1,024 MB Wired communication Manufacturer : Realtek | RTL8103EL | Topology : Fast Ethernet LAN | Speed : 10BASE-T/100BASE-TX | Features : Wake-On-LAN, remote boot | Connector : RJ-45 | Chipset : RTL8103EL Compliancy: Wi-Fi® | Version: HB95 | Wireless LAN | Atheros | Network Support: 802.11b/g/n Wireless communication **Bundled hardware Bundled software** Toshiba utilities and drivers ConfigFree™ Connectivity Doctor Toshiba Bluetooth™ Stack Toshiba Bluetooth™ Monitor Toshiba Disc Creator Toshiba User"s Manual Supervisor Password Utility Toshiba Assist McAfee® Internet Security Suite - Toshiba Edition (includes free Internet updates for 30 days) Toshiba Recovery Disc Creator Microsoft® Works, Microsoft® Office Home and Student 2007 (free 60-day trial) Google Toolbar WildTangent Games Console Toshiba Photo Service Toshiba Sync Utility Toshiba Power Saver Toshiba PC Diagnostic Tool Toshiba Accessibility Casework polycarbonate ABS Certification The manufacturer declares that this product complies with the following directives and regulations for the CE-marking. Responsible for CE marking is Toshiba Europe GmbH, Hammfelddam 8, 41460 Neuss, Germany, Security features HDD password on request supervisor password slot for Kensington Cable Lock user password

> TOSHIBA NB300	
	Toshiba NB300-10M
Special features	SM BIOS compliant HD Audio support integrated microphone for Voice over IP Enhanced Intel® SpeedStep® Technology integrated VGA Web Camera for Video over IP ENERGY STAR qualified computer
Toshiba EasyMedia - Easy Connectivity	Toshiba EasyMedia - Easy Connectivity: Integrated Bridge Media Adapter Toshiba EasyMedia - Easy Connectivity: Diversity Antenna Toshiba EasyMedia - Easy Connectivity: Built-in Web Camera & Microphone
Toshiba EasyMedia - Easy Usability	Toshiba EasyMedia - Easy Usability : Touch Pad with Multi-Touch Control Toshiba EasyMedia - Easy Usability : HDD 3D Impact Sensor Toshiba EasyMedia - Easy Usability : USB Sleep-and-Charge Toshiba EasyMedia - Easy Usability : McAfee® Internet Security Toshiba EasyMedia - Easy Usability : LED backlighting
Warranty	1 year EMEA Carry-in. Toshiba also offers a large range of services to upgrade your standard warranty, please have a look at our website www.toshiba-europe.com/services to find the right service for your product.