

TOSHIBA

Leading Innovation >>>

> TABLET TOSHIBA AT200



HEADPHONES / MIC

MICRO HDMI

MICRO USB

MICRO SD



POWER

> TABLET TOSHIBA AT200

The AT200 is an ultra-thin and lightweight Tablet device that is just 7.7mm thin and features an award-winning premium brushed metal design with scratch-resistant and anti-fingerprint screen

> **ARM dual-core processor**
CORTEX A9 OMAP™ 4430 @ 1.2GHz

> **Android™ 3.2**
Android™ 3.2 is optimised for tablet devices and delivers a simple holographic UI design, five customisable Home screens, plus access to Android Market™



Ultra-thin & lightweight

Ultra-thin and lightweight Tablet device that is just 7.7mm thin



Premium design

Award-winning premium brushed metal design with scratch-resistant and anti-fingerprint screen



Flash 10.3

Hardware-accelerated Adobe® Flash® delivers a complete internet experience to help you explore, discover, interact and experience more satisfying social networking, games, streaming video and more



Touchscreen

Intuitive touch screen input allows you to create, slide, rotate and expand content simply with your fingers



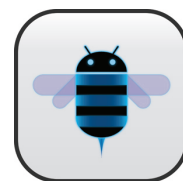
Extensive connectivity

Extensive connectivity options; micro-HDMI, micro-USB and micro-SD, are included to enable you to expand storage or transfer files from other devices

BUSINESS COMPUTING

Toshiba business laptops fit into 7 categories, making it easier to select a model with the features and benefits that best suit your needs

- > Everyday Computing
- > Ultrabook
- > All-In-One Desktop
- > Performance Mobile
- > Ultra Mobile
- > Netbook
- > **Tablet**



TOSHIBA AT200

Toshiba AT200-101	
AC adaptor	Output Current : 2 A Output Voltage : 5 V Input Voltage : autosensing AC adaptor (100/240 V) for worldwide usage
Battery	Maximum Life : Up to 8 hours Technology : Lithium-ion polymer
Design Colour	Colour : Medium Silver with Hair line
Display	Internal Resolution : 1,280 x 800 Size : 25.7cm (10.1") Toshiba TruBrite® WXGA Multi-Touch TFT Wide Viewing Angle High Brightness display with 16 : 10 aspect ratio and LED backlighting
Graphics adaptor	Manufacturer : Texas Instruments Memory : up to 256 MB shared memory with 1 GB system memory installed Memory Type : shared POWERVR™ SGX540
Interfaces	micro-HDMI-out supporting 1080p signal format 1 integrated 5.0 MP web camera (rear) and 2.0 MP web camera (front) 2 external Headphone (stereo) / Microphone combo socket 1 microSD™ Card slot (supports microSD™ Card up to 2 GB and microSDHC™ Card up to 32 GB) 1 micro-AB-USB 2.0 with On-The-Go High Speed Support 1
Internal video modes	1,280 x 800
Keyboard	Special Features : Virtual keyboard (supports external QWERTY keyboard via USB or Bluetooth)
Operating System / Platform	System : Android™ 3.2
Physical dimensions	W X D X H : 256 x 176 x 7.7 mm Weight : starting at 535 g
Pointing device	Virtual Mouse (supports external mouse via USB or Bluetooth)
Processor	ARM dual-core CORTEX A9 OMAP™ 4430 @ 1.2GHz Clock Speed : 1.2 GHz Front Side Bus MHz 2nd Level Cache : 1 MB
Solid State Drive	Capacity : 16 GB
Sound system	Speakers : built-in stereo speaker (2 x 1.5 watts)
System memory	Standard : 1 GB (onboard) Technology : LP-DDR2 RAM (400 MHz)
Wireless communication	Network Support : 802.11b/g/n Wireless LAN Compliancy : Wi-Fi® Bluetooth® 2.1 + EDR
Bundled hardware	AC adaptor
Bundled software	Evernote® Toshiba Media Player Toshiba Places and Music Place Android Market™ Sync Digital Media with WMP McAfee® Mobile Security ThinkFree Office PrinterShare Browser (Webkit)
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.
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.co.uk/services/ to find the right service for your product.

The Reliability Refund Guarantee is valid through promotion dates only. Refund only applicable to cost of Toshiba laptop and excludes cost of Toshiba laptop peripherals, warranty, services and delivery. Subject to registration within 7 days of purchase. Terms and conditions apply, for full details visit www.toshiba.co.uk/reliabilityrefund. CPU performance may vary from specifications under certain conditions such as the use of battery instead of AC power, certain external peripherals, certain multimedia applications or network connections, complex modelling software and in areas with low air pressure at high altitude (1,000 metres above sea level) and/or certain temperatures. CPU performance may also vary from specifications due to design configuration. Under some conditions, your computer may automatically shut down as a normal protective measure. To avoid risk of lost data, please make periodic back-up copies. For optimum performance, use your computer only under recommended conditions. Please read detailed restrictions in the product resource guide, visit the Toshiba website: computers.toshiba-europe.com and/or contact Toshiba Technical Support. For PC's configured with 4 GB of system memory, the full system memory space for computing activities will be considerably less and will vary by model and system configuration. One GB means one billion bytes. Battery life may vary depending on applications, power management settings and features utilised. 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 your accessories information that shipped with your computer or visit the Toshiba websites at computers.toshiba.nl or computers.toshiba.be. EasyGuard features will vary by model. 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. Intel, Intel logo, Intel Inside, Intel Inside logo, Intel Centrino, Intel Centrino logo, Celeron, and Pentium are trademarks or registered trademarks of Intel Corporation or its subsidiaries in the United States and other countries. Windows, Windows Vista and the Windows logo are trademarks or registered trademarks of Microsoft Corporation in the United States and/or other countries.