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Leading Innovation >>>

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 web site: <http://pc.toshiba-asia.com> and/or contact Toshiba Technical Support. Graphics processor unit (GPU) performance may vary depending on product model, design configuration, applications, power management settings and features utilized. Part of the main system memory may be used by the graphics system and therefore reduce the amount of main system memory available. For PCs 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, accessible capacity may be less. Wired and wireless communication capabilities to be applied in countries where approved. Battery life may vary depending on 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 your accessories information that shipped with your computer or visit the Toshiba website <http://pc.toshiba-asia.com>. 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 product configuration, vendor components, manufacturing variability and options selected. Please check your system specifications to ensure optimal results. Certain notebook chassis are designed to accommodate all possible configurations for an entire product series. Your selected model may not have all the features and specifications corresponding to all of the icons or switches shown on the notebook chassis.

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**BUILT TO LAST**  
Quality You Can Trust

# THINNEST & LIGHTEST 12.5" DETACHABLE ULTRABOOK WITH 17.4 HOUR BATTERY LIFE

Rein in ultimate portability with the sleek PORTÉGÉ Z20t. With its reversible detachable tablet design, powerful connectivity and impressive battery life, the PORTÉGÉ Z20t is set to be your best business companion. And when it's time for presentations or entertainment, its Full HD IPS touchscreen delivers impressively, pixel for pixel.

New  
**PORTÉGÉ Z20t**  
12.5" Detachable  
Ultrabook™ for Enterprise



from **730g**  
without keyboard dock



Laptop



Stand



Tablet



Trusted  
Platform Module



Complete  
Connectivity



Second Battery  
Support on Dock



Backlit Keyboard  
+ Accupoint™



Full HD IPS  
Screen



10-Point Multi-  
Touch Display



Digitizer Pen

Built for business



Windows 8 Pro

PORTÉGÉ Z20t  
12.5" Detachable Ultrabook™ for Enterprise

with Toshiba Digitizer Pen for realistic note taking, drawing and signature capture.



Tablet can be secured onto the Kensington-lock compatible keyboard dock

FEATURES

Impressive Performance in Every Mode

Expect an optimal combination of enduring battery life and business class performance, thanks to its powerful Intel® Core™ M processors and Intel® HD graphics. Business users can look to its SSD of up to 256GB and up to 8GB of LPDDR3 memory for superb responsiveness and the ability to multi-task with ease. Plus, the PORTÉGÉ Z20t is a stealth operator, housed in a fanless ebony chassis for silent performance.

Professional Business Security for Peace of Mind

Keep your business’ critical data safe with the advanced security features of PORTÉGÉ Z20t. Trusted Platform Module (TPM) safeguards the data on local storage, while Toshiba’s EasyGuard™ suite keeps your data and hardware secure. The tablet can also be locked onto the keyboard dock that is in turn secured to a Kensington lock-enabled desk for true peace of mind. Each model is put through several rigorous tests to meet Toshiba’s quality standards – including the HALT (Highly Accelerated Lifestyle Test). Smart integrated Intel® Active Management Technology<sup>3</sup> also allows your IT department to monitor, maintain, repair, update and upgrade machines remotely for reduced business downtime.


Complete Connectivity For Every Setting

Extensive connectivity options of the PORTÉGÉ Z20t mean you’ll always stay connected in all modes. A micro HDMI® port, micro USB port and microSD slot are available in tablet mode for rapid data transfers or connecting to additional screens. Attach the keyboard, and users can make the most of additional full-sized connectivity including RGB, HDMI®, GBit LAN and 2x USB 3.0 ports. What’s more, the PORTÉGÉ Z20t allows for stable internet use on the move with optional 3G/4G module<sup>3</sup> and reliable, fast Wi-Fi® access across a range of networks with Wi-Fi® ac/a/b/g/n.

SPECIFICATIONS
<b>CPU TECHNOLOGY</b> Intel® Core™ M processor Core M5Y51 (1.1GHz, up to 2.6GHz, 4M Cache) Intel® Core™ M processor Core M5Y71 vPRO (1.2GHz, up to 2.9GHz, 4M Cache) with Intel® AMT 10.0
<b>OPERATING SYSTEM</b> Windows 7 Professional 32/64 with Windows 8.1 Pro Recovery DVD
<b>CHIPSET</b> Single Chip Solution with CPU
<b>SYSTEM MEMORY</b> 4GB DDR3L 1600MHz SDRAM Onboard 8GB DDR3L 1600MHz SDRAM Onboard
<b>DISPLAY</b> 12.5" 300NIT FHD, IPS Anti-Glare display (16:9) with 10-finger capacitive touch support, resolution 1920 x 1080
<b>GRAPHICS</b> Intel® HD Graphics 5300
<b>HARD DISK</b> 128GB Solid State Drive 256GB Solid State Drive
<b>POINTING DEVICE</b> Backlit Tiled Keyboard with TouchPad and AccuPoint™, 10-point multi-touch with Digitizer Pen and Stylus Pen
<b>COMMUNICATIONS</b> Bluetooth V4.1 , Intel® Dual Band Wireless-N 7260 AC+AGN with Intel® Wireless Display, 10/100/1000Mbps LAN
<b>BUILT-IN CAMERA</b> Front 2MP HD camera with microphone Back 5MP camera with auto-focus, digital zoom
<b>SOUND SYSTEM</b> Stereo speakers enhanced with DTS Studio Sound™
<b>INTERFACES</b> Tablet: 1xmicro USB2.0, micro HDMI, Headphone/Microphone Combo Keyboard Dock: 2xUSB3.0, RGB, HDMI, RJ45, Docking Connector
<b>BATTERY TYPE</b> 3 cell/36Wh Lithium Polymer battery pack (not user replaceable)
<b>AC ADAPTER</b> 45W Universal AC Adaptor
<b>SECURITY AND PROTECTION</b> Trusted Platform Module, Spill-Resistant Keyboard, Cable Lock Port
<b>PHYSICAL DIMENSIONS</b> Laptop – 309 x 215.2 x 21 mm Tablet only – 309 x 199.9 x 8.8 mm
<b>WEIGHT</b> Laptop: 1.51kg (with KB Dock & 2nd Battery) Tablet only: 730g
<b>WARRANTY</b> 3-year carry-in International Limited Warranty (parts & labor), 1-year battery (carry-in)


RECOMMENDED OPTIONS & ACCESSORIES

1



**Toshiba Ultrabook™ Sleeve**  
Protect your notebook PC in style without adding any bulk.

2



**dynadock® U3 Universal USB3.0 Docking Station**  
Connect easily to a printer, scanner or speakers with one-cable convenience, and turn your notebook PC into a workstation.

+Battery life rating based on MobileMark 2012 Office Productivity. Up to 17.4 hours when connected to keyboard with 2nd battery.