

Toshiba Portégé Z30-C-12Z (PT263E-02P009BT)

Intel Core i7-6500U, 33.782 cm (13.3 ") Full HD TFT 16:9, 256 SSD, 8 GB DDR3L, Intel HD Graphics 520, 1.20 kg, VGA, HDMI, 3xUSB 3.0, Windows 7 Professional



Price details:

Price excl. VAT: 1,293.82 €

Eco fees: 3.11 €

VAT 21 %: 272.36 €

Product details:

Product code: PT263E-02P009BT

EAN: 4051528231458

Manufacturer: Toshiba

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1,569.29 €

Product is discontinued. You can not order it anymore.

* VAT included

Ultra-light for business anywhere

The Portégé Z30-C was made to move. Starting at an ultra-light 1.2 kg and highly robust, it's the perfect companion to take on your business travels. Even without an extended battery, you get a long-lasting 15.5* hours on a single charge. And if you're out and about in direct sunlight, you won't see any glare on the 33.8 cm (13.3") non-reflective HD or Full HD screen with LED backlighting. So it's really convenient to type emails or create documents, in or out the office - even in dimly lit conditions, using the illuminated keyboard.

*Dependant on configuration. Minimum 12 hours. Measured with Mobile Mark 2014.

Power and performance, without compromise

With the latest Intel® Core processor up to i7 and Intel® vPro, your laptop has all the power you need to multitask on the move or in the office. And with a high-performance SSD inside, the Portégé Z30-C delivers faster speeds and higher responsiveness from the second you boot-up to the minute you shut-down. There's no compromise, so you can run all of your business applications with ease.

Better connected on the move

The Portégé Z30-C is packed with mobile flexibility - and because all ports are full-size, you won't need any special adapters either. You can transfer data to other devices much faster, using all three USB 3.0 ports. Or share your presentations in high-resolution brilliance, with HDMI. Gigabit LAN also allows fast access to your local network, while support for LTE gives you the freedom to work wirelessly. So you can be more productive anywhere. Connecting to your peripherals is fast and easy too with the optional docking solution, which aligns with the other models in Toshiba's latest business line-up.

You can depend on it

The ultra-durable Portégé Z30-C was designed to withstand the pressures of professional life and meet Toshiba's quality standards. So it's backed up by H.A.L.T. (Highly Accelerated Life Test) which simulates 3 years of use. The independent German test institute, TÜV Rheinland® has also **drop-tested, spill-tested and pressure-tested the Portégé Z30-C, so you can rest assured it will handle the bumps and strains that come with agile working. With its light yet strong magnesium chassis, the Portégé Z30-C is robust enough to withstand ultra-mobile business, so you can be sure of a higher return on your investment.

**Spill-resistant keyboards help protect your data from accidental spills up to 30 ml, allowing you 3 minutes shut down time to save your data. Drop-tested up to 76 cm. Pressure-tested to examine the functionality of the laptop and usage of the LCD screen, after being placed underneath 100kg for 10 seconds

Secure and easy to manage

The Portégé Z30-C is built for business, so comes loaded with tried-and-tested security and management features. There's the self-encrypted drives and Trusted Platform Module (TPM) to safeguard the critical data on your local storage. And even if your Z30-C needs to be updated, the IT department can do it at any time, with Intel Active Management Technology (AMT). The standard fingerprint reader and optional Smartcard makes it easy and secure to log on to your PC too.

Synergy across devices

The Portégé Z30-C shares many features with the latest business line-up from Toshiba, to ensure consistency across your company - no matter which models you choose. So you can easily access all of your peripherals using a wide range of ports, with the common docking station. The Z30-C also comes with dongle-free connectivity in the form of

HDMI, RGB, Gigabit LAN and three USB 3.0 ports for added convenience and flexibility. All Toshiba laptops share the same software image, for easy customisation in one go. Plus, the fingerprint reader, non-CSV display, webcam, magnesium chassis, Accupoint and docking connector all come as standard too.

Main specifications:

Design

Colour of product:	Grey,Metallic
Product type:	Notebook
Form factor:	Clamshell

Display

Display diagonal:	13.3 "
Display resolution:	1920 x 1080 pixels
Touchscreen:	N
LED backlight:	Y
HD type:	Full HD
Aspect ratio:	16:9
Panel type:	TFT

Processor

Processor frequency:	2.5 GHz
Processor family:	Intel Core i7-6xxx
Processor model:	i7-6500U
Processor boost frequency:	3.1 GHz
Processor cores:	2
Processor threads:	4
System bus rate:	4 GT/s
Processor cache:	4 MB
Processor socket:	LGA 1356 (Socket B2)
Processor cache type:	Smart Cache
Processor lithography:	14 nm
Processor operating modes:	64-bit
Stepping:	D1
Bus type:	OPI
Processor codename:	Skylake
Thermal Design Power (TDP):	15 W
Processor series:	Intel Core i7-6500 Mobile series
FSB Parity:	N
Maximum number of PCI Express lanes:	12
PCI Express slots version:	3.0
PCI Express configurations:	1x4,4x1
Configurable TDP-down:	7.5 W
Tjunction:	100 °C
Configurable TDP-down frequency:	800 MHz
Conflict Free processor:	Y
ECC supported by processor:	N

Memory

Internal memory:	8 GB
Internal memory type:	DDR3L-SDRAM
Maximum internal memory:	16 GB
Memory clock speed:	1600 MHz
Memory form factor:	SO-DIMM
Memory layout (slots x size):	1 x 8 GB
Memory slots:	2x SO-DIMM

Storage

Total storage capacity:	256 GB
Storage media:	SSD
Card reader integrated:	Y
Number of SSDs installed:	1
Solid-state drive capacity:	256 GB
Compatible memory cards:	MMC,SD,SDHC,SDXC

Graphics

On-board graphics adapter:	Y
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Discrete graphics adapter: N
On-board graphics adapter model: Intel HD Graphics 520
Discrete graphics adapter model: Not available
On-board graphics adapter family: Intel HD Graphics
On-board graphics adapter base frequency: 300 MHz
On-board graphics adapter dynamic frequency: 1050 MHz
Maximum on-board graphics adapter memory: 1.74 GB
Number of displays supported (on-board graphics): 3
On-board graphics adapter DirectX version: 12
On-board graphics adapter OpenGL version: 4.4
On-board graphics adapter ID: 1916

Audio

Audio system: DTS Studio Sound
Number of built-in speakers: 2
Built-in microphone: Y

Camera

Front camera: Y
Front camera resolution (numeric): 2 MP
Front camera resolution: 1920 x 1080 pixels

Optical drive

Optical drive type: N

Networking

Bluetooth: Y
3G: Y
4G: Y
Wi-Fi: Y
Wi-Fi standards: IEEE 802.11a, IEEE 802.11ac, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n
Ethernet LAN: Y
Ethernet LAN data rates: 10, 100, 1000 Mbit/s
Bluetooth version: 4.0 LE
2G standards: EDGE, GPRS, GSM
3G standards: HSPA+
4G standard: LTE

Ports & interfaces

USB 3.0 (3.1 Gen 1) Type-A ports quantity: 3
HDMI ports quantity: 1
USB Sleep-and-Charge: Y
USB Sleep-and-Charge ports: 1
VGA (D-Sub) ports quantity: 1
DVI port: N
Ethernet LAN (RJ-45) ports: 1
Combo headphone/mic port: Y
Docking connector: Y
DC-in jack: Y
SmartCard slot: Y

Keyboard

Numeric keypad: N
Pointing device: Clickpad
Full-size keyboard: Y
Keyboard number of keys: 87
Windows keys: Y
Keyboard backlit: Y

Software

Operating system installed: Windows 7 Professional
Recovery operating system: Windows 10 Pro
Bundled software: DTS Studio Sound McAfee LiveSafe TOSHIBA Eco Utility TOSHIBA PC Health Monitor
Trial software: Microsoft Office

Processor special features

Intel® Wireless Display (Intel® WiDi): Y
Intel® My WiFi Technology (Intel® MWT): Y
Intel® Anti-Theft Technology (Intel® AT): N
Intel® Smart Response Technology: Y

Intel® Identity Protection Technology (Intel® IPT):	
Intel® vPro® Technology:	N
Intel® Hyper Threading Technology (Intel® HT Technology):	
Intel® Turbo Boost Technology:	2.0
Intel® Small Business Advantage (Intel® SBA):	Y
Enhanced Intel SpeedStep Technology:	Y
Intel® Clear Video HD Technology (Intel® CVT HD):	
Intel Clear Video Technology:	Y
Intel® InTru® 3D Technology:	Y
Intel® Insider®:	Y
Intel® Quick Sync Video Technology:	Y
Intel Flex Memory Access:	Y
Intel® AES New Instructions (Intel® AES-NI):	Y
Intel Trusted Execution Technology:	N
Intel Enhanced Halt State:	Y
Intel VT-x with Extended Page Tables (EPT):	Y
Intel Demand Based Switching:	N
Intel® Secure Key:	Y
Intel TSX-NI:	Y
Intel Stable Image Platform Program (SIPP):	N
Intel® OS Guard:	Y
Intel Software Guard Extensions (Intel SGX):	1
Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT for MID):	
Intel 64:	Y
Execute Disable Bit:	Y
Idle States:	Y
Thermal Monitoring Technologies:	Y
Processor package size:	42 mm
Supported instruction sets:	SSE4.1,SSE4.2,AVX 2.0
Processor code:	SR2EZ
CPU configuration (max):	1
Embedded options available:	N
Graphics & IMC lithography:	14 nm
Intel Virtualization Technology for Directed I/O (VT-d):	Y
Intel Smart Response Technology version:	1.00
Intel Stable Image Platform Program (SIPP) version:	0.00
Intel Secure Key Technology version:	1.00
Intel Small Business Advantage (SBA) version:	1.00
Intel TSX-NI version:	1.00
Intel Virtualization Technology (VT-x):	Y
Intel Dual Display Capable Technology:	N
Intel FDI Technology:	N
Intel Rapid Storage Technology:	N
Intel Fast Memory Access:	N
Processor ARK ID:	88194

Battery

Battery technology:	Lithium Polymer (LiPo)
Number of battery cells:	4
Battery life (max):	11 h

Power

AC adapter input voltage:	100 - 240 V
AC adapter output current:	2.37 A
AC adapter output voltage:	19 V

Security

Cable lock slot:	Y
Cable lock slot type:	Kensington
Fingerprint reader:	Y
Trusted Platform Module (TPM):	Y
Password protection:	Y
Password protection type:	HDD,Supervisor,User

Certificates

Energy Star certified:	Y
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Weight & dimensions

Weight:	1200 g
Width:	316 mm

Depth:	227 mm
Height (front):	13.9 mm
Height (rear):	17.9 mm

Packaging content

Manual:	Y
AC adapter included:	Y
Toshiba Reliability Guarantee:	Y

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