# > QOSMIO PX30T-A



## EXPAND YOUR WORLD

Stunning to look at and a joy to use, the Qosmio PX30t All-in-One PC adds perfection to your digital life. Sit back and watch your favourite TV shows and movies on its comfortably large 58.4cm (23") Full HD LED display. Enjoy powerful PC performance whether you're working, gaming or hanging out online. Control everything intuitively with the 10-point touchscreen or via natural gesture control. And with up to a 3TB HDD\*, it's the home hub for your smart devices too. The Qosmio PX30t expands your digital world.



\* depending on model configuration and local availability









KARDON

**SPEAKERS** 



MOUSE







**TOSHIBA Leading Innovation** 

## > QOSMIO PX30T-A

#### **> TECHNICAL SPECIFICATIONS**

	QOSMIO PX30T-A-116 PQQ32E-00G00XGE
PROCESSOR / TECHNOLOGY	4th generation Intel® Core™ i7-4700MQ processor with Intel® Turbo Boost Technology 2.0 (2.40 / 3.40 Turbo GHz, 6 MB 3rd level cache)
OPERATING SYSTEM / PLATFORM	Windows 8 64-bit (pre-installed)
DESIGN COLOUR	Premium black finish with precious silver design elements, full-size black and silver wireless tile keyboard with 10-digit keypad and mouse
DISPLAY	58.4cm (23.0") Toshiba TruBrite® Edge-to-Edge Full HD TFT High Brightness touchscreen display with LED backlighting, 16: 9 aspect ratio, internal resolution: 1,920 x 1,080, response time rise + fall (Typ.): 5ms
HARD DISK	1 TB (7,200 rpm) Serial ATA
SYSTEM MEMORY	8,192 (4,096 + 4,096) MB, maximum expandability: 16,384 MB, technology: DDR3L RAM (1,600 MHz)
OPTICAL DEVICE	Slim DVD Super Multi (Double Layer) drive
GRAPHICS ADAPTER	NVIDIA® GeForce® GT 740M with CUDA™ Technology and NVIDIA® Optimus™ Technology, 2,048 MB dedicated VRAM. Available graphics memory can be expanded using system memory, through TurboCache™ technology: up to 4,095 MB with 6 GB system memory installed as shown in the NVIDIA control panel, (with pre-installed 64-bit Windows® operating system).
POINTING DEVICE	Touch screen display with 10 points touch support (finger tap, press & hold, drag, swipe or slide, double tap and pinch), Black and silver wireless laser mouse
WIRED COMMUNICATION	Gigabit Ethernet LAN
WIRELESS COMMUNICATION	Bluetooth® 4.0 + LE (Intel®), Wireless LAN 802.11b/g/n (Intel®), Intel® Wireless Display and Miracast™ ready (Intel®)
SOUND SYSTEM	built-in Harman Kardon® stereo speakers with Slip Stream Technology support and 5 + 5 Watt x 2 = 20 Watts of music output, enhanced by DTS® Studio Sound™ , volume dial: via dedicated control buttons on the EasyControl Bar (Volume+/Volume-),
INTERFACES	1 x RJ-45 , 1 x headphone (stereo) , 2 x USB 2.0 , 1 x Multi-Card Reader (supports SD™ Card up to 2 GB, miniSD™/microSD™ Card with adapter up to 2 GB, SDHC™ Card up to 32 GB, SDXC™ Card up to 2 TB with UHS-I support up to 50MB/s and MultiMedia Card™ up to 2 GB) , 1 x integrated 0.9MP HD Web Camera (1,280 x 720) with built-in stereo microphone , 4 x USB 3.0 (2x supporting Sleep-and-Charge with Auto mode detection) , 1 x external microphone supporting Sleep-and-Music via built-in Harman Kardon® stereo speakers , 1 x HDMI-in lets the PC work like a display, without PC power on , 1 x HDMI-out supporting Ultra HD format
EXPANSION	1 memory slot
BUNDLED SOFTWARE	TOSHIBA Media Player by sMedio TrueLink+, DTS® Studio Sound™, Microsoft® Office 2013 (1 month trial for new Microsoft® Office 365 customers), McAfee® Internet Security (includes complimentary 30 day subscription), TOSHIBA Desktop Assist, TOSHIBA Display Utility, TOSHIBA Eco Utility™, TOSHIBA Function Key, TOSHIBA Gesture Controller, TOSHIBA PC Health Monitor, TOSHIBA System Settings
BUNDLED HARDWARE	AC adapter, Remote Control for Windows®
SPECIAL FEATURES	EasyControl Bar on monitor with 6 Control Buttons (Display and Mute ON/OFF Button, AV-Select, Brightness +, Brightness -, AV Volume+, AV Volume-), ENERGY STAR qualified computer, Hand tracking gesture by integrated webcam plus dedicated software
SECURITY FEATURES	HDD password on request, supervisor password, slot for Kensington Cable Lock, user password
PHYSICAL DIMENSIONS	552 x 391 x 49 (main chassis) / 170 (incl. stand) mm, weight: starting at 8.78 kg
WARRANTY	3 years standard European (Limited) . Enhance the standard warranty with one of our additional services to extend or protect your investment. More info can be found on our website within the Service & Support area

### **O COMPATIBLE TOSHIBA ACCESSORIES**



Camileo X450, PA5122E-1C0K



dynadock V3.0, PA5082E-1PRP



STOR.E SLIM 2.5 500GB USB 3.0 silver, HDTD105ES3D1

### O TOSHIBA SERVICES

#### ON-SITE REPAIR

With the Toshiba On-site Repair Service, an engineer will come to you by the end of the next business day to fix the problem.

#### WARRANTY EXTENSION

Extend your standard warranty for up to 3 years before it expires for additional reassurance.

TEG\_EN\_Qosmio\_PX301-A\_DataS\_2013. Microsoft. Windows and Windows 8 are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries. All trademarks are acknowledged. Product specifications, configurations, prices and system component/options availabitily are all subject to change without notice. Product design specifications and colours are subject to change without notice and may vary from those shown. Errors and omissions excepted. 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 modeling 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 may consider the product processor unit (GPU) performance may vary depending on product measure guide, visit the Toshiba web site: wow.computers. Isosibha-europe.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 webs used by the graphics system memory aspease for computing activities will be considerably less and will vary by model and system configuration. - For information about upgrading your system memory please refer to the user manual or contact your local Toshiba service provider. - One GB means one billion bytes, accessible capacity may be less. - Wirder and writeriess communication capabilities to be applied in countries where approved. - Battery illenged an 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 web site at www.computers.toshiba-europe.com. - Small bright dots may appear on your Tel Telapsy when you turn

