

# > WILLPOS M30



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High Performance, Cost-competitive POS

## > OPTIONS



## > GREEN CREDENTIALS

All Toshiba products are designed to strict ecological policies to benefit the environment and our customers.

- Recyclable chromium-free metal
- Recyclable halogen-free plastic
- Packaged in recyclable paper products
- Built and supported for a long life cycle
- Design and manufacturing on ISO14001

**The Toshiba WILLPOS M30 -**  
**Powerful, retail-hardened & designed for every budget**

WILLPOS M30	
<b>CPU</b>	Intel Sandybridge Core i5-2400 (3.10GHz, 6Mb cache, 4 cores) Intel Sandybridge Core i3-2400 (3.30GHz, 3Mb cache, 2 cores) Intel Pentium Dual Core G850 (2.90GHz, 3Mb cache, 2 cores) Intel Celeron Dual Core G540 (2.50GHz, 2Mb cache, 2 cores)
<b>Chipset</b>	Sandybridge Q67 Express
<b>Memory</b>	2GB as standard (max. 16GB) dual channel DDR3 1066/1333 SDRAM
<b>HDD</b>	HDD 250GB x 1 (max. 2 drives), SATA I/F (SSD option)
<b>RAID</b>	RAID 1 supported, software RAID 0/1
<b>CD/DVD Drive</b>	Integrated (option)
<b>RS232C</b>	4 (2 x male + 2 x female) with 5V/12V or non-powered by jumper switch 1 option with 5V/12V or non-powered by jumper switch
<b>Normal USB</b>	6 (2 x front, 4 x rear)
<b>Powered USB</b>	12V x 1 (rear), 24V x 1 (rear)
<b>PS/2</b>	Mouse x 1 (rear), keyboard x 1 (rear)
<b>Drawer Port</b>	2 (Toshiba I/F + 1)
<b>Parallel</b>	1 (rear)
<b>Display I/F</b>	1 (rear) D-sub 15pin female, 1 (rear) DVI-D
<b>LAN</b>	10/100/1000 BASE-TX x 2, wake-on-LAN
<b>Audio</b>	Line-out x 1 (rear), line-in x 1 (rear), mic-in x 2(front / rear), headphone x 1 (front)
<b>Speaker</b>	Sound (internal), beep (internal)
<b>Expansion Slots</b>	2 (PCIe x4 /16) *in case of COM5 installed, PCIe x16 free
<b>OS</b>	Windows 7 Professional 32bit / 64bit, Windows XP Professional 32bit, Windows Embedded POSReady 2009, Windows Embedded POSReady 7, WEPOS Version 1.1, Windows 2008 Server, SUSE Linux Enterprise Desktop 11, SUSE Linux Enterprise Server
<b>Cabinet Colour</b>	FW2 (Fair White2), Black
<b>Weight</b>	7.2kg
<b>Dimensions</b>	325(W) x 400(D) x 100(H) mm



# TOSHIBA

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DESIGN/HUT CO UK - JN1003EN

The Toshiba WILLPOS M30 hybrid solution, a powerful POS system with the performance of a PC yet designed with the benefits and core values of a traditional POS terminal. A low-cost alternative, balancing PC technology with the key requirements of retail.



# TOSHIBA

Leading Innovation >>>

Your TOSHIBA TEC Dealer:

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**WILLPOS M30**

## APPLICATIONS

The WILLPOS M30 offers a powerful advantage across a variety of highly competitive retail markets.

- ▶ Clothing store
- ▶ Sports equipment store
- ▶ Books store
- ▶ Pharmacy
- ▶ Beauty salon
- ▶ Furniture store
- ▶ Rental shop
- ▶ Online shop



**TOSHIBA**  
Leading Innovation >>>

# > POWERFUL POS SOLUTION

Affordable, superior performance, backed by Toshiba manufacturing

Ideally suited to customers who want a low-cost, high-speed solution, combined with the benefits of a retail-designed POS.



Available as  
back office  
PC-server



### UNIVERSAL CONNECTIVITY

Future-proofed for the latest peripherals combined with full support for legacy items



### FAST SWAP-OUT HARD DRIVE BAYS

Rapid drive replacement reduces downtime and RAID mirroring support offers reliable data storage



### FRONT PORTS

Allows easy connection of devices such as a USB keyboard, printer, headphones, etc.

**TOSHIBA**

### OPTIONAL INTEGRATED CD/DVD DRIVE

Enables data back-up when offline

### INTEGRATED SPEAKER

Sound/beep for system notification & operation guidance

## > PROCESSING POWER

With the latest Intel® AMT technology, a range of processor options for every budget satisfy the most demanding application requirements. Performance is typically 5 to 20 times superior to current top-of-the-range POS products. Easy upgrade options offer essential future-proofing, allowing the POS to grow with the needs of your business.

## > LOW COST OF OWNERSHIP

Designed to be 'retail hardened', the powerful WILLPOS M30 has a lifespan way beyond the 12 to 18 months of standard PC products. Combine with a low purchase price, power saving 'green credentials' and future-proofing upgrade options, to lower total cost of ownership over the life of the product.

## > CONNECTIVITY

Enhanced connectivity to support both new and legacy peripheral options, with PCI slots for essential expandability.

## > REMOTE MANAGEMENT

The WILLPOS M30 with Intel AMT technology provides a full management package. Even a novice user can simply and easily reload software without the need for engineer intervention.

## > SERVICEABILITY

The Toshiba POS range is synonymous with effortless maintenance and slide-out serviceability. The WILLPOS M30 HDD front-loading design allows for quick and easy hard drive replacement.

## > ENERGY-SAVING MODE

The WILLPOS M30 can simply be shut down and brought back to life in an instance. 'Hibernation' or 'deep-sleep' mode dramatically reduces power consumption when compared to traditional 'stand-by mode'. This functionality not only reduces cost of ownership, but enhances the 'green credentials', by ensuring consumed power is kept to a minimum.

## > ALTERNATIVE APPLICATIONS

The superior processing power opens new markets for the Toshiba WILLPOS M30.

- **Kiosk** - As the core engine of kiosk
- **Digital Signage** - Server for digital signage
- **Back-Office PC Server** - Inventory control, stock-taking, ordering, customer management, sales management