# **WILLPOS** B20



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# **>WILLPOS** B20

Retail Innovation For Your Business

#### **>**OPTIONS



15"/12.1" TFT (analog / LVDS)



Operation unit (keyboard with touchscreen TFT)



Cash drawer



Single thermal printer



Line display
(2 lines ANK/full-dot)



POS keyboard



Cash drawer



Dual-sided thermal printer

The WILLPOS B20 and its options are also available in white.

The Toshiba WILLPOS B20 -Retail Innovation For Your Business

### WILLPOS

TOSHIBA TEC's new POS system is called **WILLPOS** (Worthy, Innovative, Leading, Low-cost Operation) and represents the future of our POS business. "WILL" also signifies our strong will, or commitment, to achieve *monozukuri*. We will strive to make TOSHIBA TEC **WILLPOS** synonymous with general POS systems.

	WILLPOS B20
CPU	Celeron M 1.86GHz
Chipset	945GME
Memory	512MB DDR2 SODIMM (max. 4GB)
HDD	2.5" HDD 80GB or more SATA I/F (max. 2 drives)
RAID	RAID 1 support (depending on model)
CD/DVD Drive	Integrated (option)
U-SSD I/F	Yes
Floppy Disk Drive	External drive USB I/F (option)
Display I/F	VGA (analog) (LVDS digital - option)
LAN	10/100/1000BASE-TX
Audio	Lineout x 2 (front & rear), mic in x 1 (rear)
Speaker	Веер
PS/2	Keyboard x 1, mouse x 1 (rear)
RS232C	4 + 2 (option)
Normal USB	3 (1 front, 2 rear)
Powered USB	12V x 5 (rear), 24V x 1 (rear)
Drawer Port	2 (Toshiba I/F)
Parallel	1 (rear)
PCI Slot	2
Front LED	Disk, power, diagnostics
AC Outlet	1
Cabinet Color	FW2 (Fair White2), CB (Cool Black)
Weight	8.8kg (RAID model: 8.9kg)
Dimensions	315(W) x 466(D) x 112.5(H) mm (with cable cover) 315(W) x 396(D) x 112.5(H) mm (without cable cover)

### **TOSHIBA**

Your TOSHIBA TEC Dealer:

### TOSHIBA TEC AMERICA

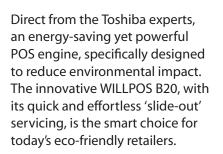
4401-A Bankers Circle Atlanta, GA 30360 USA p.770-449-3040 f.770-449-1152 www.toshibatecusa.com

### TOSHIBA TEC CANADA

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**TOSHIBA**Leading Innovation >>>







### **APPLICATIONS**

As an energy efficient yet high performance modular POS solution, the WILLPOS B20 offers a powerful advantage across a variety of highly competitive retail markets.

- Supermarkets
- Hypermarkets
- Superstores
- Department stores
- Warehouse stores
- Wholesalers
- Service stations







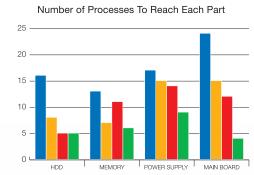


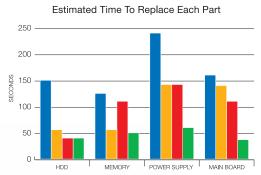
### **TOSHIBA Leading Innovation** >>>>

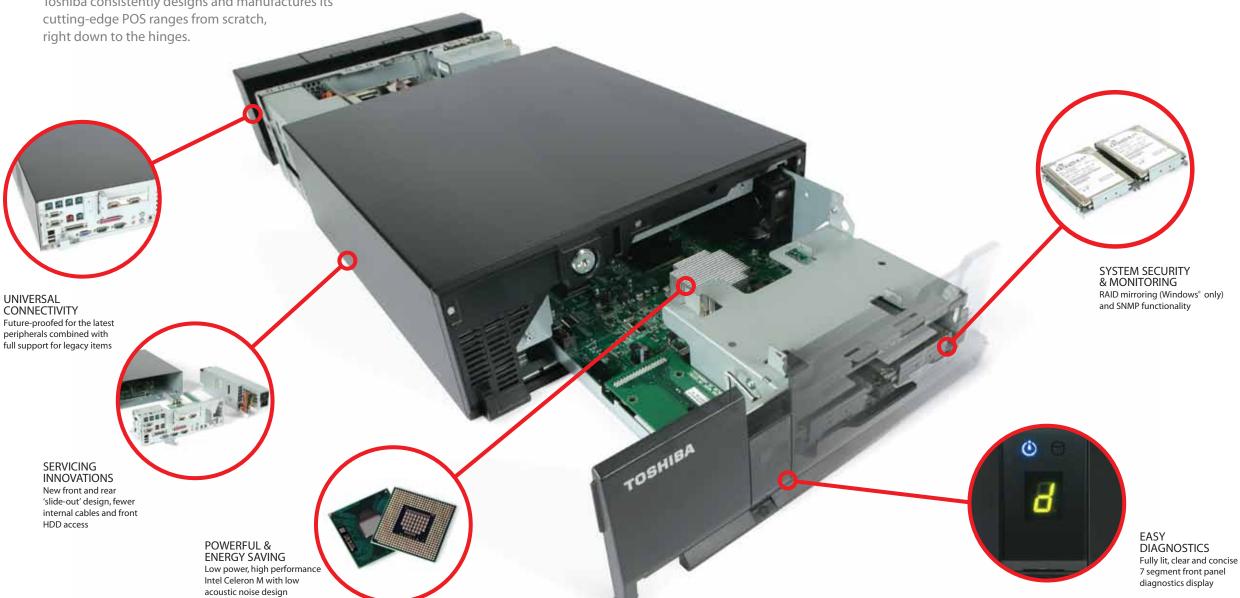
# > 'SLIDE-OUT' **SERVICEABILITY**

We had a vision of the future and made it real. Enjoy.

With a wealth of long-term experience and knowledge, Toshiba consistently designs and manufactures its







COMPETITOR COMPETITOR ST-7000 WILLPOS B20

#### **>**EFFORTLESS **MAINTENANCE**

With front and back tool-less 'slide-out' components and fewer internal cables, servicing the WILLPOS B20 is quick and effortless, taking downtime to an absolute minimum and further reducing the total cost of ownership. It is also uniquely possible to remove the hard disk, motherboard and power supply without first detaching any peripherals.

Toshiba benchmark tests confirm that WILLPOS B20 servicing times are considerably quicker than its predecessor or its competitors. For example, to reach the main board, another modular POS requires 24 actions, yet the WILLPOS B20 needs just 4, and the total time taken to replace the main board in the WILLPOS B20 is at least 3 times faster than that of its two main competitors.

#### **>**ENHANCED **FUNCTIONALITY**

A unique 7-segment fully lit front panel display provides a quick reference system status, giving instant information on activity, states or diagnostics.

### **CONNECTIVITY**

The WILLPOS B20 offers superior connectivity, not only providing full support for legacy peripherals, but uniquely futureproofed for innovative new options.

### > LESS ENERGY, MORE POWER

The innovative low-energy processor gives top-level POS performance while reducing running costs and CO<sup>2</sup> emissions. Tests show the WILLPOS B20 to use 49% less energy than its predecessor, the ST-7000, yet is an incredible 76% more powerful.

### >GREEN MACHINE

We work to strict ecological policies to benefit both 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