



ST-A10 TouchPOS

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ST-A10 TouchPOS

Specifications

	12" Model	15" Model
CPU	VIA C7 1.5 GHz	
Memory	512 MB 2 slots (2 GB max.); DDR-2 PC533/4200	
Display	12.1" TFT (800 x 600) 5-wire resistive touch	15" TFT Touch (1024 x 768) 5-wire resistive touch
Customer Display	RIU 2x20	
HDD	3.5" HDD SATA (40GB) 7200 rpm	
MSR, iButton	Option	
Interfaces	2 x COM D-Sub9 (Male); 2x Powered COM D-Sub9 (Female) 6 x USB (2.0); 1 x Powered USB (24V) 1 x PS/2 for mouse & 1 x for keyboard 2 x 24 V drawer interface 1 x 15 pin VGA female type LAN 10/100 BaseT Ethernet (RJ-45) with LED	
Audio	Line-out / Mic-in	
AC Inlet	AC inlet connector	
Power Supply	95 W / 105 W internal switching	
Operating Environment	5°C – 40°C; 10-80% RH non-condensing	
Weight	10.5 kg	11.5 kg
Dimensions	306 (L) x 247 (W) x 337 (H) mm	366 (L) x 251 (W) x 359 (H) mm

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www.toshibatec-eu.co.uk

Toshiba has developed the unique A10 TouchPOS touchscreen POS using design features from its world-class Toshiba laptop series. The A10 combines maximum connectivity and simplified cable management with an ultra-small footprint in one high quality, yet affordable, unit.

As a global manufacturer, Toshiba designs, develops and manufactures its own POS product range, producing state of the art POS equipment to suit the demanding retail and hospitality environments.

A Durable and Affordable Quality TouchPOS

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The Toshiba ST-A10 is a durable, affordable quality picture frame TouchPOS



Design

The stylish black A10, with its sleek vertical vents, is visually attractive to both the operator and, more importantly, the customer. There is a choice of ergonomic designs with either the 12" or 15" model.



ST-A10

Applications

- Hotels, Bars, Restaurants
- Bakeries
- Kiosks
- Service Stations
- Food Retailing
- Textile, Shoe Retailing
- Chemistry, Pharmacy
- Wholesale



Picture Frame POS Screen

The Toshiba A10 TouchPOS incorporates an extremely durable, high clarity touchscreen, sealed to protect against spillages and dust, making it exceptionally suitable for the toughest hospitality and retail markets.

The ultra-thin screen edges effectively produce a picture-frame image giving maximum screen size with minimum impact on retail space.

ST-A10: Perfection by design!

Reliability

The A10 TouchPOS will withstand radio interference and power fluctuations, as well as severe thermal and humid conditions – providing a stable, consistent and reliable hardware platform with a low cost of ownership for many years.

Our engineering team specified a metal chassis to optimise the performance/power consumption ratio and to provide the best protection against radio noise and assist in cooling the A10 TouchPOS.

Cool Processing

Passive cooling is the primary source of heat dissipation for the A10. The heat sink and metal chassis draw heat away from the main components, thereby reducing the dependence on fans.

The VIA C7 processor boasts revolutionary technology in the form of the VIA TwinTurbo™ that allows the processor to switch between ultra-low power mode to full speed operation in a single clock cycle, resulting in consistent performance.

'New Tree on the Block'

Toshiba products minimise your carbon footprint throughout the entire lifecycle of your product – getting a head start at our manufacturing facilities, through a long and productive life at your retail operation and ultimately in a controlled recycling process. The A10 TouchPOS is your 'New Tree on the Block'.

Drivers

A driver set for Microsoft Windows and Linux is included to ensure compatibility with standard retail applications for easy integration with legacy systems.

'Clickability is Good for You'

Empower your technical staff with easy access to replaceable components, including hard disk drive, memory and power supply. The A10 TouchPOS has been designed with a unique 'clicking' release system on its outer casing and the majority of components. The A10 TouchPOS handy field upgrades minimise operations downtime and reduce service visits. For example, a component swap is handled in less than one minute, you just click a device in place.

Options include interactive wireless USB cover, MicroDock Solid State Memory with USB 2.0 interface, card reader, I-button personal identification key and moveable or fixed line display unit.

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