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TZ Widescreen Touch EPOS

New model TZ - great looking widescreen professional touch EPOS

The new TZ is a superb design that meets all the key needs of a truly great touch EPOS system. It looks good, uses high quality components and it's built for long life with high reliability.

If you need a cost effective but high quality solution here's the system for you

- Stylish super slim wide polymer screen casing - just 1.5cm deep at edge

- 15.6" 1366 x768 means 33% more content or higher resolution on screen

- Quad core 2 Ghz Intel CPU on J1900 controller runs Windows or Linux

- Kingston 4GB RAM, Kingston 64GB SSD. With 2 year warranty

- Heavy duty cast alloy baseplate for stability, industrial touch screen.

- Runs Windows 7,8,10 or Linux

2 line customer LCD display

Magnetic strip reader
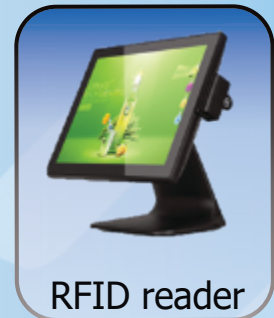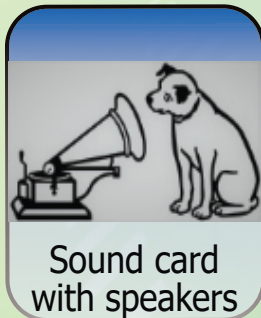
Slim case and Coms panel

See overleaf for all options, extras and specifications

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Options & specifications

2 line customer LCD display

Magnetic strip reader

Onboard WiFi

Sound card with speakers

Wall mount bracket option

RFID reader

TZ Widescreen specifications & performance data

System controller and storage		Power supply	
Controller board	J1900 2019 version	Type - external	Inline switch mode
Processor	Quad core Intel 2 GHz	Output cable	1.5M DC cable male jack
Hard disk SSD	64GB Kingston SSD	Power output	12volt DC 5 Amp
RAM	4GB Kingston	Power input	100-250v/50-60Hz
LCD Screen		Input cable	1.5M IEC, UK 3 pin
1366x768 pixel	Industrial 15.6"	**Operating System**	
Brightness	250 cd/sq M	Standard no OS	Win 7,8,10 or Linux
Frontscreen rating	Splash/dust approx IP 55	Windows 10 IoT	Optional
Aspect ratio	16:9 landscape	**Size & weight**	
Touch control	PCAP	Unit standalone	38 x19x33.5 cm (wxdxh)
Cooling		Packaged size in box	43x27x41cm(wxdxh) 7kg
CPU Fan	Low noise cpu fan	**Warranty**	
Inputs & Outputs on rear bottom		Period & terms	24 months RTB
Serial external com 1	9 pin D RS232	**Your authorised dealer**	
Serial internal com 2	Internal connector		
LAN	RJ45 female 1GBps		
Audio	1 x line in, 1 x line out		
DC power 2.4mm jack	5VDC male in & out		