CT-E651

1 / 2

Quick and convenient, the 300mm/s, front-exit CT-E651 is perfect for hospitality and retail alike. The front exit for hospitality protects the mechanism from spills and crumbs. In retail, the compact footprint fits perfectly beneath all-in-one retail systems or alongside a cash drawer - after all it is the same height. Add to that, Bluetooth™ and WiFi™ interface options for great connectivity. • Stylish, modern design • High endurance and expceptional reliability • Flexible interface options with USB, Ethernet and Serial as standard with optional WiFi or Bluetooth

Rating: Not Rated Yet
Ask a question about this product

Citizen

Description

Key Benefits

- **Paper exit: Front exit, top loading**

- **Paper width: Variable paper width – 58 and 80 mm**

- **Paper load: Quick and easy media changing - drop-in paper loading**

- **Printing Speed:**

    - Ultra fast print out of receipts - up to 300mm per seconds

- **Paper thickness: Paper thickness up to 0.150mm**

- **Mobile-POS ready**

- **Barcode printing**

- **Same height as cash drawers**

- **Cash drawer connection**

- **Case colour: Available in black or white**

Specifications

Printing Technology	Direct Thermal
Print Speed (maximum)	• 300 mm/sec.
Print Width (maximum)	72 mm
Media Width (min to max)	59 - 80 mm (+/- 0.5 mm)
Media Thickness (min to max)	53 to 85 ?m
Media Sensor	Paper end
Roll Size (max), Core Size	83 mm outside diameter
Case	Stylish flat-top case and top loading
Control panel	2 buttons, 5 LEDs
Flash (Non-Volatile Memory)	8MB
Drivers and software	Free-of-charge from website, including support for various platforms
Size (W x D x H) and Weight	• 125 x 170 x 108 mm. 1.26 Kg
Warranty	2 years including head and cutter
Emulations (Languages)	• ESC/POS™
Barcodes	• Code3of9
	• UPC-A
	• UPC-E
	• EAN-13 (JAN-13)
	• EAN-8(JAN-8),
	• Codabar, ITF
	• CODE39
	• CODE128
	• CODABAR(NW-7)
	• PDF 417
	• QR Code
	• GS1-Databar
	• Composit Symb
Media type	Thermal receipt paper
Cutter	Guillotine type, full and partial
Drawer kick-out	CDK / DK connector, RJ12, 2 drawer control
Power supply	100 – 240V, 50-60 Hz, external power supply (supplied) or 24V DC
Reliability	200 Million pulses or 150 Km, 2 million cuts
EMC and safety standards	• CE
	• TUV
	• UL
	• C-UL
	• FCC
	• VCCI
Input buffer	4K bytes / 45 bytes
Code pages	15 codepages, 17 country tables
Resolution	• 203 dpi
Main Interface	USB 2.0 full speed
Optional interfaces	• Bluetooth with Apple™ MFi compatibility
	• Premium Wireless LAN
	• Serial (RS-232C compliant)
	• Compact Wireless LAN
	• Ethernet
	• Ethernet + USB host
Storage environment	-20 to +60°C (10% to 90% RH non condensing)