

## CT-S751



Ultra-fast POS printer with under counter mounting The CT-S751 3-inch, front-loading POS printer produces direct thermal prints at an outstanding 350mm/sec in 203 dpi. Its modern design, premium functionality and seamless integration into mPOS systems makes it the perfect printer to meet the challenges of retail and hospitality industries. Available in black or white and with a small footprint and simple front-loading capabilities, the CT-S751 fits effortlessly into tight spaces and allows for tidy working areas. The printer can be placed under a counter to match the heights of a cash drawer or can be securely mounted with an optional bracket. • Compact size, ergonomic design with small footprint: available in black or white • Direct thermal 3" prints at 350mm/sec in 203 dpi • USB charging • Standard USB interface with Serial, Ethernet, Bluetooth and WiFi options available • Full and partial guillotine cutter

Rating: Not Rated Yet  
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### Description

## Key Benefits

- Paper exit: Front exit - prevents damage from moisture or foreign objects
- Paper width: Paper width 80 mm
- Paper load: Easy paper loading
- Mobile-POS ready
- Same height as cash drawers
- Cash drawer connection
- Case colour: Available in black or white
- Media sensor:
  - Paper near end sensor

## Specifications

Printing Technology	Direct Thermal
Print Speed (maximum)	• 350 mm/sec
Print Width (maximum)	72 mm
Media Width (min to max)	58 or 80 mm
Media Thickness (min to max)	53 to 85 µm
Media Sensor	Paper end
Roll Size (max), Core Size	83 mm outside diameter
Case	Stylish flat-top case and front 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	<ul style="list-style-type: none"><li>• 125 x 170 x 108 mm. 1.26 Kg</li></ul>
Warranty	2 years including head and cutter
Emulations (Languages)	<ul style="list-style-type: none"><li>• ESC/POS™</li><li>• UPC-A</li><li>• UPC-E</li><li>• EAN-13 (JAN-13)</li><li>• EAN-8(JAN-8),</li><li>• CODE39</li><li>• CODE93</li><li>• CODE128</li><li>• CODABAR(NW-7)</li><li>• PDF 417</li><li>• QR Code</li><li>• GS1-Databar</li><li>• Composit Symb</li><li>• Code3of9</li></ul>
Barcodes	
Media type	Thermal receipt paper
Cutter	Guillotine type, full and partial
Drawer kick-out	2 Drawers
Power supply	100 - 240V, 50/60hz
Reliability	200 Million pulses or 150 Km, 2 million cuts
EMC and safety standards	<ul style="list-style-type: none"><li>• CE</li><li>• UL</li><li>• C-UL</li><li>• FCC</li><li>• VCCI</li><li>• Up to 48 digits (12 × 24: font A)</li><li>• Up to 64 digits (9 ×17: font B)</li><li>• Up to 72 digits (8 ×16: font C)</li><li>• International characters</li><li>• Alphanumeric</li><li>• JIS C 6226-1983</li><li>• Kanji (JIS level 1, level 2)</li><li>• Katakana</li><li>• Thai code18</li><li>• WPC1252</li><li>• 437</li><li>• 850</li><li>• 852</li><li>• 866</li><li>• 865</li><li>• 864</li><li>• 863</li><li>• 860</li><li>• 858</li><li>• 857</li></ul>
Number of columns	
Character table / Code page	
Input buffer	4K bytes / 45 bytes
Operation environment	+5 to +45°C, 10% - 90% RH, non condensing
Storage environment	-20 to +60°C, 10% - 90% RH, non condensing
Paper sensor	Paper near end sensor
Code pages	15 codepages, 17 country tables
Resolution	<ul style="list-style-type: none"><li>• 203 dpi</li></ul>
Main Interface	USB 2.0 full speed
Optional interfaces	<ul style="list-style-type: none"><li>• Bluetooth with Apple™ MFi compatibility</li><li>• Serial (RS-232C compliant)</li><li>• Premium Wireless LAN</li><li>• Compact Wireless LAN</li><li>• USB with hub</li><li>• Ethernet</li><li>• Ethernet + USB host</li></ul>