

CT-E651L



Flexible POS labels Quick and convenient, the front-exit CT-E651L label-capable POS printer is perfect for pharmacy, retail and hospitality environments. Supporting both label and receipt printing up to 200mm and 300mm per second in respective modes, the CT-E651L is the perfect solution for applications where printers need to be multifunctional. The front exit is particularly useful within hospitality businesses where the mechanism needs to be protected from spills and crumbs. In retail, the compact footprint enables it to fit perfectly beneath all-in-one retail systems or alongside a cash drawer. Furthermore the label and receipt capability makes printing both perscription labels and receipts in pharmacies efficiently. • Supports both label and receipt printing • Stylish, modern design • High endurance and exceptional reliability • Flexible interface options with USB as standard with optional Ethernet (LAN) or WiFi with XML support, Bluetooth or Serial

Rating: Not Rated Yet

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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
 - Fast print out - up to 200 mm per second for labels
- **Paper thickness:** Paper thickness up to 0.09mm
- **Mobile-POS ready**
- **Endurance:** Ultimate high endurance - up to 2 million cuts, headlife up to 200km
- **Barcode printing**
- **Same height as cash drawers**
- **Cash drawer connection**
- **Wall mount installation**

- **Case colour:** Available in black or white
- **Media sensor:**
 - Label gap sensor
 - Paper near end sensor
 - Black mark sensor

Specifications

Printing Technology
Print Speed (maximum)
Print Width (maximum)
Media Width (min to max)
Media Thickness (min to max)
Media Sensor
Roll Size (max), Core Size
Case
Control panel
Flash (Non-Volatile Memory)
Drivers and software
Size (W x D x H) and Weight
Warranty
Emulations (Languages)
Barcodes

Media type
Cutter
Drawer kick-out
Power supply
Reliability
EMC and safety standards

Character table / Code page

Input buffer
Operation environment
Storage environment
Paper sensor
Blackmark sensor
Code pages
Resolution
Main Interface
Optional interfaces

Direct Thermal

- 300 mm/sec.

72 mm
59 - 80 mm (+/- 0.5 mm)
53 to 85 µm
Gap, reflective black mark and paper end
83 mm outside diameter
Stylish flat-top case and top loading
2 buttons, 5 LEDs
8MB
Free-of-charge from website, including support for various platforms

- 125 x 170 x 108 mm. 1.26 Kg

3 years

- ESC/POS™
- 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

Thermal labels + receipt paper
Guillotine type, full and partial
CDK / DK connector, RJ12, 2 drawer control
100 – 240V, 50-60 Hz, external power supply (supplied) or 24V DC
200 Million pulses or 150 Km, 2 million cuts

- CE
- UL
- FCC class A
- C-UL
- VCCI
- Kanji (JIS level 1, level 2)
- Alphanumeric

4K bytes / 45 bytes
+5 to +45°C, 10% - 80% RH, non condensing
-20 to +60°C, 10% - 90% RH, non condensing
Paper near end sensor
Black mark sensor (Photo interrupter)
15 codepages, 17 country tables

- 203 dpi

USB 2.0 full speed

- Bluetooth with Apple™ MFi compatibility
- Premium Wireless LAN
- Serial (RS-232C compliant)
- Compact Wireless LAN
- Ethernet
- Ethernet + USB host