

Well connected

Both models have a USB interface and cash drawer connection.

Simply choose between either a RS232 Serial or Ethernet LAN interface (pictured).



Specifications

Model	CT-E351 USB + LAN	CT-E351 USB + Serial
Printing technology	Direct Thermal for POS applications	
Resolution	203 dpi	
Code pages	15 codepages, 17 country tables	
Barcodes	Code3of9, UPC-A, UPC-E, EAN-13(JAN-13), EAN-8(JAN-8), ITF, CODE39, CODE128, CODABAR(NW-7), CODE93, PDF 417, QR Code, GS1-Databar, Composit Symbologies	
Print speed (max.)	250 mm/s	
Print width (max.)	76mm	
Media width	58 to 80mm (+/- 0.5mm)	
Media thickness	53 to 85 µm	
Roll size (max.)	83 mm outside diameter	
Media type	Thermal roll	
Media sensor	Paper End	
Standard interfaces	USB 2.0 + LAN 10/100base-T	USB 2.0 + Serial RS232C (1200-115200 baud)
Case, mechanism	Stylish flat-top case and top loading mechanism	
Control panel	Two buttons, two LEDs	
NV flash memory	8 MB	
Cutter	Guillotine type, full and partial cut	
Drawer kick-out	CDK / DK connector, RJ12, 2 drawer control	
Emulations	ESC/POS [®] ™	
Drivers and software	Windows, Android, Apple iOS & MacOSX, Linux	
Size (WxDxH), weight	125x170x108mm, 1.26 Kg	
Power supply	100 – 240v, 50-60 Hz, external power supply (supplied) or 24V DC	
Reliability	150Kms / 2 million cuts	
Warranty	2 years including head and cutter	
EHC and safety standards	CE, TUV, UL, cUL, FCC, VCCI	

Features & Benefits

- Front exit, top loading
- Fast 250 mm/sec
- 3-inch media: up to 80mm
- Ethernet, USB & Serial interfaces
- ENERGY STAR[®] power supply
- Stylish black or pure white case
- Same height as cash drawers
- Cash drawer connection
- ESC/POS[™][®] compatibility
- SDKs for iOS[™], Android[™], Windows[®]

Easy to use

Thanks to the robust yet user friendly design, the CT-E351 has quick and efficient paper loading, preventing paper jams.

