



4" Direct Thermal and Thermal Transfer Label Printer

LTT214

The LTT214 Label printer offers professional printing for any budget. It's affordable, easy-to-use making it ideal for a variety of labeling applications. Although value priced, this printer is engineered for reliability and longevity. The LTT214 has a dual-wall framed construction and all-metal printhead to reduce replacement parts and decrease printer downtime.

It can print direct thermal and thermal transfer labels and includes Bartender Label Printing Software, making the LTT214 suitable for most labeling printing applications and a complete label printing solution.



Features:

- Thermal Transfer and direct thermal printing
- 5 IPS (127mm/s) high printing speed
- TSPL, EPL, ZPL, DPL Emulation
- 8MB SDRAM, 8MB Flash
- 203 dpi resolution
- Bartender Label Printing Software

Physical	
Construction	Double-walled plastic
Color	Black
Printer Dimension	199 mm (W) × 246 mm (D)× 168 mm (H)
Net Weight	1.62Kg.
Printing	
Printing Method	Direct Thermal & Thermal Transfer
Printing Speed	127 mm (5")/S
Resolution	8 dots/mm(203DPI)
Max Printing Width	108 mm (4.25")
Max Printing length	1778 mm (70")
Media Specifications	
Media Type	Continuous, gap, black mark, fan-fold and punched hole
Media Width	25.4-115mm (1"-4.5")
Media Thickness	0.06~0.18mm (0.0236"~0.063")
Label length	10~1,778mm (0.4" ~ 70")
Label Roll Diameter	127 mm (5")
Label Roll Core	24.5mm (1") min
Ribbon	
Core	12.7mm (0.5")
Width	24.5mm-110mm (1"-4.3")
Max Roll Diameter	35mm
Max Length	90M
Features	
Sensor	Black mark reflective sensor, Cover open sensor, Gap sensor, Ribbon End Sensor
Processor	32-bit RISC
Memory	8MB Flash Memory, 8MB SDRAM, Micro SD card reader for Flash memory expansion, up to 4 GB
Interface	USB 2.0 & Ethernet
Software	
Emulation	TSPL, EPL, ZPL, DPL
Compatibility	Windows, Linux, Android, Mac OS
1D Barcode Printing	Code 39, Code 93, Code 128UCC, Code 128 subsets A, B, C, Codabar, Interleaved 2 of 5, EAN-8, EAN-13, EAN-128, UPC-A, UPC-E, EAN and UPC 2(5) digits add-on, MSI, PLESSEY, POSTNET, China POST
2D Barcode Printing	MaxiCode, PDF417, Data matrix, QR Code
Font and barcode rotation	0°、 90°、 180°、 270°
Drivers	4BARCODE 4B-2054TC

Electrical

Power Supply Input AC 110V/240V,50~60Hz (Adapter)

Power Supply Output DC 24V/2.5A

EMC FCC, CE, CCC, CB

Environmental

Operating Temperature -10°C to 50°C

Storage Temperature -40° to 60°C

Storage Humidity 10 ~ 90% non-condensing

Operating Humidity 10 ~ 90% non-condensing

Packaging

In the Box Windows labeling software driver and user manual CD, Quick start guide, USB cable, Power cord, External switching power adapter

Box Dimension 240 mm (W) × 360 mm (D)× 230 mm (H)

Gross Weight 3.70Kg.

Warranty 1 Year

