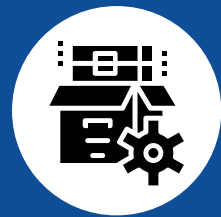


Thermal Transfer Printer

LT 401U / LT 401E



Key Applications

- Inventory Labels
- Asset Labels
- Packing Slips
- Price Labels
- POD Labels
- Lab & Specimen Labels
- Shipping Labels

Features:

- Print speed of 5 ips
- Thermal transfer printing mechanism
- 128MB Flash
- Print resolution supports up to 600dpi
- USB & Ethernet Interface

Industries:

- Retail
- Manufacturing
- E-commerce
- Healthcare
- Warehouse & Logistics

Specifications*:

Printing Method	: Thermal transfer / direct thermal
Resolution	: 203 dpi
Print Speed (Max)	: 5 ips (127mm /s)
Print Width	: Max 108mm
Print Length	: 3000mm
Media Type	: Continuous gap, black mark, fanfold and punched hole
Media Width	: 25mm - 110mm
Media Thickness	: 0.06 - 0.2 mm
Media Core Diameter	: 100-220mm
Ribbon Type	: Wax based carbon ribbon; Mixed based carbon ribbon; Resin based carbon ribbon; Washed cloth carbon tape
Ribbon Length / Capacity	: 300mm
Ribbon Width	: 30mm - 110mm
Ribbon Core	: 0.5 - 1 inch
Memory (RAM)	: 16MB
Flash Memory	: 128MB
Sensors	: Reflective sensor, Transmission gap sensor
Font / Font Support	: 12x24, 24x24, 48x48 dot; GB18030-2000/BIG5 24x24/16x16; customized font or codepage
1D Barcode	: Codabar, Code11, Code39, Code93, Code128, EAN8, EAN13, Interleaved 2-of-5, MSI, Plessey, Postnet, GS1 DataBar (RSS-14), UPC
2D-Barcode	: PDF417, Aztec, Data Matrix, QR CODE
Printing Language / Emulation	: TSPL, EPL, ZPL
Interface	: USB, USB+ETHERNET
Driver / OS Support	: Windows, Android, ios, Linux
Power Input	: AC100V - 240V 1A, 60/50Hz
Power Output	: DC24V, 2A
Operating Temperature	: 5~40°C / 20~90% (non-condensing)
Storage Temperature	: -25~55°C/ 20~93% (non-condensing)
Dimension	: 273 mm X 220 mm X 177 mm
Weight	: 2.0 Kg (Approx.)
Compliance & Safety	: RoHS Compliant, Safety : BIS approved, CE

* Specifications are subject to change without prior notice

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An ISO 9001, ISO 14001, ISO 45001, ISO 27001 & ISO 20000-1 certified company.

