

3" Label Printer



- 3 inch print width
- 6 inch/sec ultra high print speed
- Support 2D barcode printing
- Thermal continuous and sticker paper supported
- Label paper auto positioned
- Module design for different application
- Support print media in 16mm to 82mm range, easy operation design
- Paper auto checkout and temperature auto controlled function
- Simplified Chinese, Traditional Chinese and Korean character supported
- Label paper peel-off and tear-off modes optional
- Compatible with various label software
- BMP, PCX, BAS files download and storage supported

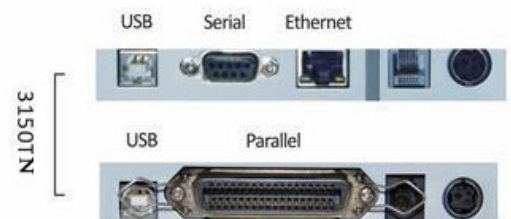


LP-3150TN

| Model | | LP-3150TN |
|---------------------|---------------------|---|
| Print | Print method | Direct thermal line |
| | Print width | 3inch |
| | Resolution | 203dpi |
| | Print speed | 3~8inch/s |
| | Interface | Serial+USB+Ethernet, Paralle+USB |
| | Media | Diameter:25~85mm; Width:16~82mm |
| | Print head | Temperature sensor: thermal sensitive resistance; Position sensor: microswitch |
| | Paper presence | Photoelectricity sensor |
| Character & Barcode | Enlargement | 1to10 times enlargement in both directions. 0°、90°、270°、360°rotation |
| | Barcode type | CODE128/EAN128/ITF/CODE39/CODE93/EAN13/EAN13+2/EAN13+5/EAN8/EAN8+2 EAN8+5/CODABAR/POSTNET/UPC-A/UPCA+2/UPCA+5/UPC-E/UPCE+2/UPC-E+5 CPOST/MSI/MSIC/PLESSEY/ITF14/EAN14/QRCODE(GP-3150TI) |
| | Character Size | FONT 0 to FONT 8 Simplified/Traditional Chinese /Korean |
| | Fonts | GB2312 |
| Buffer | Data | 2M bytes |
| | NV Flash | 2M bytes |
| Power | Cashdrawer out | DC 24V/1A |
| | Power supply | DC 24V/2A |
| | Power adaptor | Input: AC 110V/220V, 50 ~ 60Hz Output: DC 24V/2A |
| Physical Properties | Weight | 1.65kg |
| | Dimension | 230 x 156 x 147mm(L x W x H) |
| Environment | Work environment | Temperature: 0 ~ 45°C, Humidity: 10 ~ 80% |
| | Storage environment | Temperature: -10 ~ 60°C, Humidity: 10 ~ 90% |
| Reliability | Mechanism | 150km |

Serial Port Specification

| Item | Specification |
|----------------|--|
| Baud rate | 2400, 4800, 9600, 19200, 38400, 57600, 115200bps |
| Data bit | 8 |
| Equal bit | — |
| Ending bit | 1 |
| Control method | H/W BUSY,Xon/Xoff |



USB Port Specification

Compliant to USB version 1.1