

# LP-56

## 2" Thermal Label Printer



- Low noise direct thermal printing
- With label peeling function and backing paper recycling function
- Open channel design (easy to install the medium)
- Support large diameter paper roll  $\phi 100\text{mm}$ (Max)

MODEL		LP-56
Printing	Print method Print speed Resolution Effective printing width TPH	Thermal-line dot method 110mm/s-120mm/s 203dpi (8dots/mm) Max:56mm >100km (Dudy<12.5%)
Paper Roll specification	Paper width paper roll diameter paper roll inner diameter Paper thickness Outer diameter of recycled paper roll Paper picking method	30-62mm Max:100mm Min:25mm 0.06-0.14mm Max:50mm Automatic peeling
Physical properties	physical dimension Net Weight	267mm*129mm*107mm 1.5KG
Character	Character set Print font	ASCII, GBK and so on ASCII: (9*17,12*24) Chinese: (24*24)
Command		TSPL、CPCL、ESC/POS Label command
Interface	Interface Power	USB、RS232 DC24V/2A or DC12V/4A
Detection	Platen open detection No Paper detection Gap Detection Paper taken Detection	Mechanical switch Photoelectric detection Photoelectric detection Photoelectric detection
Environmental conditions	Operating Temp Operating Humidity Storage Temp Storage Humidity	0°C~50°C 10%RH ~80% RH -20°C~60°C 10% ~90%RH

