

LPQ58 2" Thermal Label Printer

- Fashionable design
- Printing speed up to 100mm/s
- Unique paper shaft design, supports three different types cores of label roll
- Printer head quick replacement design, convenient for service
- Fully-closed gear box design, no dust going in, high reliability
- Easy loading design, fast paper roll placement
- With outer paper feeding slot, support super big paper feeding from outside
- Adjustable black mark position, catering to different label paper
- Front paper-out design, water-splash resistant

LPQ58



Specification

Item	Parameter	
Printing	Printing method	Direct thermal printing
	Resolution	203dpi
	Printing width	56mm
	Printing speed	100mm/s
Page mode		Yes
Memory	RAM	1M Byte
	Flash	2M Byte
Character Set	Font	Font A:12*24, Font B 9*17 CHN:24*24
	Alphanumeric	95
	Expanded character	128*30
	International character	15
Barcode Symbolologies	1D	UPC-A, UPC-E, EAN8, EAN13, CODE39, ITF, CODEBAR, CODE128, CODE93
	2D	PDF417, QR code(DataMatrix/Maxicode/Aztec optional)
Graphics	Sensors	Yes
Detection		Cover open detection, paper out detection, label gap detection
Interface		USB/RS232/cash drawer

Power supply	Input	AC 100V-240V, 50-60HZ
	Output	DC12V-2A
Paper	Paper type	Thermal paper/thermal label paper
	Paper width	58mm
	Paper thickness	0.25mm Max.
	Paper roll diameter	90mm Max for inner paper feeding, (no Max when outer paper feeding)
	Paper loading	Easy loading
Firmware Software	Emulation	ESC/POS, ZPL, TSPL
	Driver	Windows 2000/ XP/Vista/7/8/ POSReady/Linux/OPOS
Environment	Working condition	5~45°C, 10~95%RH
	Storage condition	-10~50°C /10~95%RH
Physical Characteristics	Dimension	186 (L) *128 (W) *133(H)mm
	N.W.	850g (without paper roll)
Reliability	TPH	50km



Logistic



Medical



Retail



Restaurant



Barcode



Easy Loading



Compact design



Windows