

LPQ80 3" 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

LPQ80



Specification

Item	Parameter	
Printing	Printing method	Direct thermal printing
	Resolution	203 dpi
	Printing width	72mm
	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		Yes
Detection	Sensors	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	80mm
	Paper thickness	Max. 0.25mm
	Paper roll diameter	Max.90mm for inner paper feeding
	Paper loading	Easy loading
Firmware	Emulation	ESC/POS, ZPL, TSPL
Software	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	Dimension	186 (L) *150 (W) *133(H)mm
Characteristics	N.W.	950g (without paper roll)
Reliability	TPH	50km



Logistic



Medical



Retail



Restaurant



Barcode



Easy Loading



Compact design



Windows