

Waybill/Label Dual Printing Stable Performance
PR-1324D Thermal barcode printer



PR-1324D

Meet the needs of real-time, large-scale label printing, and supports thermal roll paper, self-adhesive paper, express delivery labels and other paper types.



200mm/s
printing speed



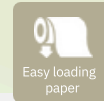
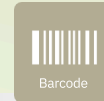
Dual sensor Accurate
positioning



118mm paper
loading width



Supports paper rolls
with OD 130mm



PR-1324D Thermal barcode printer

- 2~8inch high speed printing Support barcode
- 2D printing
- Meets the different needs of media formats within the range of 40~118mm
- Automatic paper detection function
- Temperature adaptive control
- Modular design to meet different customer needs



Specifications

Model		PR-1324D
Printer specs	Printing mode	Direct thermal
	Printing instructions	TSPL
	Resolution	203DPI
	Printing speed	2~8inch/s (200mm/s)
	Max. printing width	104mm (max)
	Interface	Standard: USB Optional: USB+Bluetooth、USB+WIFI
Consumables	Paper type	Continuous paper, gap paper, folding paper, black mark paper
	Media width	40mm - 118mm (including the base)
	Paper roll outer diameter	130mm (OD)
	Paper thickness	Max.0.254mm, Min.0.06mm
	Media handling	Tear-off
	Paper output method	Front paper output
Power supply	Power input	DC24V2.5A
Physical parameters	Working environment	5~40°C, 20%~90% non-condensing
	Storage environment	-25~55°C, 20%~93% non-condensing
	Weight	1.59kg
	Product size	245×186×176mm
Reliability	TPH (wear resistance)	30km