

PD304

Thermal Barcode Printer



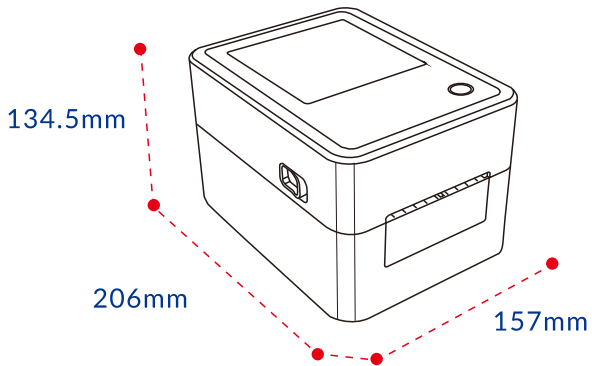
- Support missing paper alarm function
- Support receipt and label printing
- Paper roll diameter: 100mm Max.
- Support IAP online upgrade
- Support QR CODE



Label Paper



Receipt Paper



Feature

PD304 Thermal Barcode Printer



Model PD304		
Print mode	Label print mode	Receipt print mode
Printing method	Direct Thermal	
Resolution	203 DPI	203 DPI
Max.print speed	152 mm/s	200 mm/s
Max.print width	80 mm	72 mm
RAM	4M	
Flash	4M	
Interfaces	USB / USB+Bluetooth (Optional: USB+WiFi / USB+Lan / USB+Serial+Lan)	
Sensor	Paper detection/Lid opening detection/ Gap detection	Paper detection/ Lid opening detection
Media		
Media type	Thermal continuous paper, thermal label gap paper, black label paper	Thermal continuous paper
Media width	20~80 mm	80 mm
Media roll diameter	100 mm	100 mm
Paper taken method	Tearing off	Tearing off
Media thickness	0.12mm-0.20mm	0.06mm-0.08mm
Fonts/Graphics/Symbologies		
Barcode	UPC-A/UPC-E/JAN13(EAN13)/JAN8(EAN8)/ CODE39/ITF/CODABAR/CODE93/CODE128/ QR CODE	UPC-A/UPC-E/JAN13 (EAN13) / JAN8(EAN8)/CODE39/ITF/ CODABAR/CODE93/CODE128/ QR CODE
Character sizes	FONT 1 to FONT 8	Font A:1.5mm×3.0mm(12×24 dots) Font B:1.1mm×2.1mm(9×17 dots) Chinese:3.0mm×3.0mm(24×24 dots)
Emulation	TSPL	ESC / POS
Physical Features		
Dimension	206mm*157mm*134.5mm(D*W*H)	
Weight	1.42 kg	
Operation	5 ~ 45℃, Humidity: 20 ~ 80%	
Storage environment	-10 ~ 60℃, Humidity: 10 ~ 90%	
Power Input	DC 24V / 1.5A	
Cash drawer	DC 24V / 1A	
Print head life	100 KM	
Operating system	WINDOWS/ Android / IOS	

