

RPP320 PORTABLE LABEL/RECEIPT PRINTER

SMALL AND LIGHT, CARRY IT EASILY

Bluetooth connection | Compact appearance
Waterproof and dustproof | Ultra-long battery life

Designed for portable express label printing



HIGH-SPEED AND STABLE WIRELESS BLUETOOTH CONNECTION

Turn on Bluetooth printing anytime, anywhere, convenient and fast, and enjoy an efficient life



Smooth system, stable Bluetooth-docking with ios and Android

Easily connect multiple brands of mobile phones-Huawei, Apple, OPPO, VIVO, Xiaomi, Samsung, Meizu and other smartphones

MINI LABEL PRINTER PERFECT FOR DELIVERYMAN

RPP320 can support a variety of express delivery



CLEAR PRINTING AND LOW NOISE FAREWELL HANDWRITING

Compared with traditional printers, the efficiency is improved while the error rate is greatly reduced



IP54 WATERPROOF DESIGN

Stable performance at harsh environments, waterproof at level 4, even if it rains, it can be used normally



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— PRODUCT PARAMETERS —

- Portable label/Receipt Printer

- Product Model: RPP320

- Resolution: 203dpi

- Printing Method: Direct Thermal Printing - Paper Width: 22~80mm

- Printing Width: 72mm

- Printing Speed: Max 90mm/s

- Interface: USB, Bluetooth+USB, WIFI+USB, Bluetooth+WIFI+USB

- Battery Capacity: 2700mAh

- Certificate: FCCID、CE、3C、ROHS

- Weight: 580 g

- Dimension (LxWxH): 140×117×60mm





RPP320 3inch Portable Label Printer Bluetooth

1. Support various smart terminals and PDA printing;
2. Good anti-fall performance, anti-fall 1.2 meters;
3. Compatible with black label paper, seam label paper, continuous paper;
4. Long-lasting battery life, can be used for a long time after charging once;
5. 0.91" OLED screen display, the device status is clear at a glance;
6. Large paper bin capacity, Φ 50mm (MAX).



Product Features

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Product Details

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Application: label and ticket printing for logistics and transportation, retail, manufacturing, warehousing and other application scenarios.

Project	Parameter
Print	Direct Thermal
	203dpi
	3"(72mm)
	3.54ips(90mm/s)
	9.84"(250mm)
Sensor	Seam mark detection, black mark detection, paper shortage detection, cover opening detection, head temperature detection
Medium	Label paper, black label paper (lower black label), continuous paper
	0.87"-3.15"(22-80mm)
	0.0023"-0.0071"(0.06mm~0.18mm)
	Φ2"(φ50mm(MAX))
Paper cutting method Paper cutter	Manual tearing
Processor	32-bit ARM MCU
Storage	4MB
	4MB
Function	Power button, setting button, feed button, paper bin cover opening button
	none
	Buzzer tone
	0.91"OLED screen
	Automatically identify paper and reprint when paper is out of stock
Communication interface	Bluetooth、 USB/Bluetooth、 USB、 Wifi (Type-C)
Programming language	TSPL+ESC, CPCL+ESC
Built-in fonts	ASCII Font: 8x16, 12x24, 12x32, 16x16, 16x48, 24x24, 24x32, 24x48
	Chinese: 24x24, 16x16
Code Page	CP437, CP850, CP852, CP860, CP863, CP865, CP866, WPC1250, WPC1251, WPC1252, WPC1253, WPC1254
Barcode	Code39, Code39C, I25, Code93, ITF25, EAN128, Code128, Codabar, EAN-8, EAN8+2, EAN8+5, EAN -13, EAN13+2, EAN13+5, UPC-A, UPCA+2, UPCA+5, UPC-E, UPCE+2, UPCE+5MSIC, ITF14, EAN14, Code11
	QRCODE, PDF417
Software	XP, Win7, Win8, Win10, Win11, Mac, IOS, Android
	Android, iOS, Windows
	APP

Power supply	AC 100-240V, 50-60Hz
	DC 12V/1A
	7.4V 2700mAh
	3~5 hours (0~40°C)
	72H
Environmental parameters	Temperature: 32-104°F(0-40°C); Humidity: 20-90% (non-condensing)
	Temperature: 14-140°F(-10-60°C); Humidity: 5-95% (non-condensing)
Physical parameters	1.2m
	NA
	140×118×62mm
	430g (without paper roll)
Accessories	Power adapter, USB data cable, quick installation guide, warranty card, battery, label paper
	Belt Buckles
Standard	CCC, CE, FCC, ROHS, DGM, UKCA

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