

24-Pin Impact Dot Matrix Mobile Portable Printer

PP-76



- Printing Speed: 2.794 mm/s
- Rechargeable lithium battery
- Original + 1 Copy , 180 X 180dpi
- Better connectivity with:WiFi/Bluetooth

Dot Matrix Mobile Portable Printers



The printable length of 1 time charge ≥ 35 meters
(25% print density)

example of case



Expressage

- make an appointment
- Express delivery
- record into information
- Send the print command
- Receive print command, Print bill

24-Pin Dot Matrix Portable Printers

Printing Speed: 2.794 mm/s
Rechargeable lithium battery
Original + 1 Copy , 180 X 180dpi
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➤ 24X24 Impact Dot Matrix

VS

➤ 15X16 Impact Dot Matrix

打印时间: 2014-08-15 15:08:02
营业地址: 测试单位
预约电话: 8888888

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Item	Description
Printing method	24 Dot matrix
Printing direction	Unidirectional or bidirectional printing
Resolution	180×180 DPI (Max.)
Print speed Max.	2.794 mm/s (19.8 lines/s)
Paper feed speed	100 mm/s (Max.)
Copy	Original + 1 copy
Paper type	Roll paper (normal paper, black mark paper, copy paper)
Paper Specifications	
Roll paper model	Common single-sheet roll paper Common two-sheet copy paper
Width	57.5 ±0.5 mm, 76 ±0.5 mm
Thickness	Single-sheet roll paper: 0.06 ~ 0.085 mm Two-sheet copy paper (single sheet): 0.05 ~ 0.08mm, total thickness ≤ 0.14 mm
Diameter of paper	Max.: 40 mm Note: The inner diameter of paper shaft is Φ12.5 mm and the outer diameter of paper shaft is Φ16 mm.
Printing width	Max. 63.4 mm
Line spacing	1/6 inch, 1/8 inch, or by programmable in 1/360 inch rements
Bar code	EAN-13, EAN-8, Interleaved 2 of 5, Matrix 2 of 5, Industrial 2of 5, Code 39, Code 128 B, Code 128 C, NW-7
Two-dimension code	QR code, Chinese-sensible code Note: In order to make sure the two-dimension code can be distinguished precisely, it needs: 1. The size of two-dimension code ≥16 mm×16 mm. 2. Use the original ribbon only, print within the ribbon life. 3. The color of paper should be white.

Item	Description
Emulation	ESC/PK2
Ribbon	
Model:	JMR138 (can replace ribbon core JMR215)
Life:	250000 characters
Cutting method	Tear manually
Interface	This printer can be equipped with the following interfaces: USB interface (micro) + Wi-Fi (802.11b/g/n) USB interface (micro) + Bluetooth Note: 1. Only one of the data interfaces is supplied when leaving the factory. 2. Please take the specific interface as standard.
Black mark	Standard
Input buffer	36 KB
Environmental condition	
Operating environment	Temperature: 5 ~ 35 °C Humidity: 25 ~ 80%RH (No condensation)
Storage environment	Temperature: -40 ~ 55 °C Humidity: ≤93%RH (40 °C, No condensation)
Weight	Approx. 0.635 kg
Noise	≤45 dB (A) (ISO7779 standard)
Control panel	2 keys and 5 LED indicators
Physical dimensions	123 mm (Width) × 154 mm (Length) × 65 mm (Height)
Battery	7.4V, 2600mAh Chargeable lithium battery
AC adapter	micro USB interface: DC5V/2A
Energy consumption	
Interface	IteUSB
	The printable length of 1 time charge (25% print density)
	interface + Bluetooth USB interface + Wi-Fi
	≥35 meters ≥30 meters
Maximum standby time	≥55 hours ≥35 hours

Certificare



3C认证

