

AI-PR-RE-M2 Mobile Printer



Features

- The printer is small in size and light in weight, so it can be carried around.
- Support Bluetooth, data cable connection (optional WiFi version)
- With display, support charging treasure charging
- Compatible with bills, labels and electronic print
- 2200mAh large capacity battery, long standby

Application Field

- Garment
- Jewellery
- Catering
- Logistics
- Retail



AI-PR-RE-M2 Mobile Printer

Parameters

Print parameters	Print mode	Direct Thermal	
	Resolution	203DPI	
	Print Width	72mm Maximum	
	Print Speed	Receipt 80mm/s , Label 50mm/s	
	Memory	DRAM:8M FLASH:16M	
	Head detection	Thermistor	
	Position detection	Microswitch	
	Label sensor	Gap	
	Black line sensor	Mark	
	Interface	USB+Bluetooth(option WIFI)	
Barcode Fonts Graphics	Barcode	1D Barcode: CODE128 EAN128 ITF CODE39 CODE93 EAN13 EAN13+2 EAN13+5 EAN8 EAN8+2 EAN8+5 CODABAR POSTNET UPC-A UPC-A+2 UPC-A+5 UPC-E UPC-E+2 UPC-E+5 CPOST MSI MSIC PLESSEY ITF14 EAN14 2D Barcode: QR Code	
	Character Set	Common single-byte fonts:FONT 0 to FONT 8	
	Enlarge. /rotation	Both horizontal and vertical can be enlarged 1-10 times, rotating printing (0°, 90°, 270°, 360)	
	Graphics	Monochrome PCX, BMP and other image files can be downloaded to FLASH, DRAM	
Media	Paper type	Thermal paper, label paper, etc.	
	Media width	25mm~ 80mm (+0.5mm)	
	Paper roll	Maximum Roll Size 50mm Minimum Roll Size 9mm	
	Paper direction	Upward	
Power	Input	5VDC,1A	
Environment	Temperature	Operating environment: 5~ 45°C (41 ~ 104°F), 25 ~ 85% non-condensing storage Environment: -10~50°C (-10~ 140°F), 10~90% no condensation	
	Air pressure	86 ~ 106/kPa	
Physical character	Physical dimension	126mmx 109mmx 61mm (Length x Width x Height)	
	Weight	410g (without media)	
Battery performance	Standby time	7 days	
	Printing rate	1/4 printing rate: 150M	1/8 printing rate: 200M