

Portable Bluetooth Thermal Printer

GP-M321



Main Features

- * Compact size, light weight and freely portable
- * Easy connection through Bluetooth or USB
- * Display screen for convenient operation on the go
- * 2100mAh battery to ensure long standby time
- * Allow portable battery to charge
- * Support various formats of shipping label printing

Specification

Print	Print Method	Thermal
	Resolution	203DPI
	Print Width	72mm max.
	Print Speed	2 ~ 4inch/s
	Memory	DRAM: 8M FLASH: 4M
	Print Head Temperature Detection	Thermistor
	Print Head Position Detection	Micro switch
	Paper Detection	Transimissive sensor
	Black Mark Detection	Reflective sensor
Interface		USB + Bluetooth (Wi-Fi optional)
Barcode & Character & Graphics	Barcode Type	1D: 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: QRCODE
	Font Size	Font 0 to Font 8 (single-byte characters)
	Enlargement & Rotation	1 to 10 times enlargement in both directions; 0°, 90°, 270°, 360° rotation
	Graphics	Monochrome PCX, BMP
Print Media	Paper Type	Thermal paper, adhesive sticker etc.
	Paper Width	50mm/ 60mm/ 80mm
	Paper Roll	OD 50mm max.; ID 9mm max.
	Feeding Type	Upper, peel-off
Power	Input	5VDC, 1A
Environment	Working environment	5 ~ 45°C(41 ~ 104°F), 25 ~ 85% no condensation
	Storage environment	-10 ~ 50°C (-10 ~ 140°F), 10 ~ 90% no condensation
	Pressure	86 ~ 106/kPa

