

GP-1324D

Direct Thermal Label Printer

Simple and Easy To Use

This label printer is designed as barcode label printer. It is simple, easy to configure and supports all Windows OS and standard equipped with USB port, It features printing speed up to 203mm/sec, perfect to use in retail, restaurant, logistic and courier industry environments.



- ✓ 203 dpi printing resolution
- ✓ Fast printing speed up to 8 inch/second
- ✓ Support QR barcode
- ✓ Support Thermal paper, Thermal label, Adhesive thermal paper etc.



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Specification

Print Method	Direct Thermal
Print Width	Max. 104mm (4.09")
Print Length	Max. 2286mm (90")
Print Speed	2 ~ 8 inch per second, Max. 203mm per sec,
Print Resolution	203 dpi
Interface	USB (Standard), USB+Bluetooth (Optional), USB+WIFI (Optional)
Memory	4M Flash, 8M SDRAM
Media Sensor	Reflective and Transmissive Sensors (adjustable)
Media Type	Continuous, gap, die-cut, fan-fold, black mark and others
Media Roll OD	130mm (5")
Media Thickness	Min. 0.06 (2.36mil) ~ Max. 0.254mm (10mil)
Media Width	Min. 40mm (1.56") ~ Max. 120mm (4.72")
Media Roll Core Size	Max. 38mm (1.5"), Min. 25.4mm (1")
Media Gap	Min. 2mm
Media Rolling Up Method	Printing side outward rolling
Graphics Processing	Support BMP/PCX/BAS files
1D Barcode	Code39, Code93, Code128 subsets A, B, C, Codabar, Interleaved 2 of 5, EAN-13, EAN-14, EAN-128, UPC-A, UPC-E, EAN and UPC 2(5) digits add-on, MSI, PLESSEY, POSTNET, china POS, ITF14
2D Barcode	QR Code
Humidity	25%~85%RH (operating); 10%~90%RH (storage)
Temperature	5°C to 45°C (operating); -10°C to 50°C (storage)

Power and Dimensions

Power Supply	Input: AC 110V/240V Output: DC24V/2.5A, 60W
Dimensions	285mm (W) x 210mm (D) x 180mm (H)

[Notice] : Specification are subject to change without notice

*The instructions are all under the laboratorial measurements with specified paper.