

# GP-1224T

## Barcode Printer

### Simple and Easy To Use

GP printer is designed as barcode label printer. It is simple, easy to configure and supports all Windows OS and standard equipped with USB, RS232 and LPT ports. It features printing speed up to 150mm/sec, perfect to use in retail, office or others SME industry environments.



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## Specification

Print Method	Direct Thermal and Thermal Transfer
Print Width	Max. 104mm (4.09")
Print Speed	Max. 152mm/sec, 6 IPS
Print Length	Max. 2286mm (90")
Resolution	203 DPI
Interface	USB + RS232 + LPT
Media	Roll-free, die-cut, continuous, fan-fold, tags, tickets in plain or thermal paper. Width : Max. 120mm (4.72"), Min. 20mm (0.8"), included liner Thickness : 0.06~0.254mm, included liner Supply roll core size : Max. 38mm, Min. 25.4mm (1") Min. gap : 2mm
Ribbon	Material : Wax, Wax Resin or Resin Width : Max. 110mm, Min. 30mm Ribbon roll diameter : Max.OD 67mm Ribbon roll core size : 25.4mm (1")
Operating Temperature	5°C to 45°C (operating); -10°C to 50°C (storage)
Memory	8 Mb.
Barcode Print	1D & 2D Barcode

## Power and Dimensions

Power Input	DC 24V/2.5A
Dimensions	285mm (W) x 210mm (D) x 180mm (H)
Weight	2.09kg



[Notice] : Specification are subject to change without notice

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