GP-3120T
Direct Thermal Barcode Printer

Features

- Support Thermal Receipt Roll Paper & Label Paper
- Support paper width from 16 mm to 82 mm
- Support printer head pressure adjustment
- Support paper auto verify
- Automatically temperature control
- Easy paper-roll installation.
- Easy paper jams clearance.
- Easy maintenance

- 2M Flash & DRAM Memory
- 3 Inch Paper Width
- Label Paper Auto Position
- Support Peel-off & Tear-off Modes
- Compatible with various Label Softwares
- Support BMP & PCX Images Download
- Support Parallel, Serial, USB & LAN interfaces

Applications:

Communication   Post   Retail   Logistics

Specifications:

Parameter		
Print	Printing method	Direct Thermal
	Resolution	203DPI
	Print width	16-82mm
	Print speed	Max. 127mm/s; Min. 101mm/s
	Memory	DRAM: 2M FLASH: 2M
	Print head temperature sensor	Thermal Sensitive Resistance
	Print head position sensor	Microswitch
	Black mark sensor	Photoelectric sensor
	Interface	Parallel, Serial+USB, LAN
Bar code Font Graphics	Bar code	CODE128, EAN128, ITF, CODE39, CODE93, EAN13, EAN13+2, EAN13+5, EAN8, EAN8+2, EAN8+5, CODABAR, POSTNET, UPC-A, UPCA+2, UPCA+5, UPC-E, UPCE+2, UPC-E+5, CPOST, MSI, MSIC, PLESSEY, ITF14, EAN14
	Internal font	FONT 0 to FONT 8 Simplified Chinese, Traditional Chinese and Korean
	Enlargement & rotation	1 to 10 times enlargement in both directions 0°, 90°, 270°, 360° rotation
	Graphics	Black and white PCX and BMP files can be downloaded into FLASH and DRAM
Media	Media type	Continuous, sticker, fan-fold, etc
	Media width	16mm~82mm
	Media diameter	Max. 85mm
	Media core diameter	Min. 25mm
	Paper off mode	Tear off and Peel off
Power	Imput	24VDC, 2.5A
Environment condition	Work	5~45℃, 20—80%RH
	Storage	—40~55℃, ≤93%RH (40℃)
Physical dimension	Diameter	220(L) x 150(W) x 150(H)mm
	Weight	1.5kg

Serial+USB   LAN   Parallel