



# RP-85A

## High Speed Label Printer

- Print Width : 72mm
- Printing Speed : 150mm/sec
- Resolution : 203dpi (8dot/mm)
- Interface : Default USB

Optional USB+Serial+Ethernet+Parallel



Windows



Android



Linux

### Specification

Printing Method	Direct Thermal Printing
Resolution	203dpi
Paper Width	24 ~ 82mm
Printing Speed	150mm/s, 127mm/s
Interface	Serial, Parallel, USB, Ethernet
Memory	DRAM:8M, FLSH:4M
Heating Head Temperature Detection	Thermistor
Paper End Detection	Photoelectricity Sensor
Paper Exist Detection	Photoelectricity Sensor
Printing Head Position Detection	Micro Switch
Barcode	UPC-A/UPC-E/EAN8/EAN13/CODE39/ITF/CODABAR/CODE93/CODE128/PDF417/QRCODE
Character Enlarge/Rotation	Enlarge into 1~8 times both Horizontal and Vertical; Rotary Printing at 90°/270°
Graphic	Support BMP, ICO, EMF, WMF etc. format image file to download to FLASH, DRAM
Paper Type	Thermal Roll Paper, Sticker, Thermal Label Pager etc.
Medium Width	24 ~ 82mm
Paper Roll Diameter	Maximun 85mm, Minumun 25mm
Paper Out Method	Tear or Strip
Input	24DC, 2.0A
Weight	About 1.5kg
Printer Dimension (L×W×H)	237mm x 146mm x 130mm
Working Temperature/Humidity	5 ~ 45°C, 20 ~ 80%RH (noncondensing)
Storage Temperature/Humidity	-40 ~ 55°C, ≤90%RH (noncondensing)
Machinery Lifespan	100km