



# RP-80 V1

## Linerless Label/Receipt Printer

- Print Width : 72mm
- Printing Speed : 350mm(Max)/sec
- Resolution : 203dpi (8dot/mm)

### Specification

Printer Type	Receipt printer
Print Method	Direct Thermal
Resolution	203dpi (8dot/mm)
Paper Width	57.5mm & 80mm/203dpi
Printing Speed	350mm(Max)/sec
Paper Roll Size (W x D	57.5 - 80mm
Label thickness Roll dia	0.06~0.15mm 80mm max/ Easy Paper Loading
Paper Type	Continuous / marked
Print Head Life	160km
Interface	Default USB + Serial + Ethernet
Print Font/Barcode	Support any Languages
Flash	4MB
RAM	8MB
Color	Black
Cutter	Auto-Cutter with Selectable Full or Partial Cut or Tear off
Cutter lifetime	1500000 cuts
Media Type	Receipt paper/Multiplex Ticketing (Black Mark Sensor) / Linerless Printing
Power Source	24V/2.5A
Interface/Connectivity	Default USB+SERIAL+Ethernet
Driver Support	Windows / Linux / OPOS
Printing Command	ESC/Windows Driver/OPOS
Barcode & Graphic Support/Other Features	Big Gear Long Life, Durable Performance, Wall hanging option, Flash light when receive order, with/without Voice reminding (Optional), NFC Function (Optional)
Barcode Fonts and Graphics Support	1D: UPC-A, UPC-E, EAN-8, EAN-13, CODABAR, Code 39, Code 93, ITF, CODABAR
2D support	PDF 417, QR CODE, GS1
Font Support	Font A, Font B
Character set	95 Alphanumeric, 13 types International Characters
Graphics printing	Bitmap Image Downloading and Direct Bitmap Image Print
Power Adapter	External Power Adapter 100-240VAC, 50- 60Hz, 24V ± 5% DC, average current 2A
Sensors	Paper End Sensor, Top Cover Open Sensor
Printing Dimension (LxWxH)	200* 146* 140mm
Driver Support	Windows / Linux / OPOS
Environment	Working temperature: 0~40°C, Storage temperature: -20~70 Working humidity: 20~85%; Storage temperature: 5~95%