

## RP80VI Thermal Label Barcode Printer

- Printing Method: Direct Thermal Printing
- Printing Resolution: 203 DPI (8 dots/mm)
- Printing Speed: 127~150mm/s
- Paper Width: 24mm~82mm
- Paper Roll Diameter: Maximun 85mm, Minumun 25mm
- Paper Type: Thermal Roll Paper, Sticker, Thermal Label Pager
- Printing Head Position Detection: Micro Switch
- Memory: 8MB SDRAM, 4MB Flash ROM
- Communication Interface: RS-232, USB, Cash drawer
- Dimensions: W 146 x H 130 x L 237 mm
- Weight: 2.3kg
- Power Source: 100V~240V, 1.5A, 50~60Hz Input 24V, 2.5A Typical, Output
- Operation Environment: Working Temperature/Humidity: 0°C~40°C, 10% ~ 80% non-condensing,  
Storage Temperature/Humidity: -10°C~50°C, 10% ~ 90%



- 150mm/s high printing speed
- Easy paper loading structure design, easy to use and maintain
- Support various label printing software
- Label paper automatic positioning, automatic stripping, paper detection
- Using thermal paper, thermal label paper or adhesive thermal paper
- Label paper automatic checking function, adaptive temperature control
- Buzzer for error warning function
- Support label and receipt printing
- Support multiple barcode (UPC-A/UPC-E/EAN8/EAN13/CODE39/ITF/CODABAR /CODE93/CODE128/PDF417/QRCODE)
- Support BMP,ICO,EMF,WMF etc. format image file to download to FLASH,DRAM
- Application: supermarkets, department stores, specialty stores, clothing stores, barber shops, laundries bars, cafes, restaurants, etc.

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Dimensions(mm)

