

GP-80250IA-UB

BayLan Innovation, High Quality Thermal Printer

USB Interface



FEATURES

- Print speed: 250mm/sec. (max.) ultra high speed
- Bar code printing
- 120mm large paper reel
- Paper width including 43mm, 58mm, 70mm, 80mm, 82mm
- USB + Serial Interface
- Windows X32 / X64/ Linux / OPOS driver
- 128K data buffer and 256K NV Flash storage
- Cash drawer connection port (RJ11)
- Available with plenty of fonts
- Support OPOS driver, Kitchen Printing, Paper near end sensor
- Support network status monitoring and PC multi-link printing
- Print density: 576 dpi
- Print head life: 100km (or 52,000,000 lines)
- Dimension : 196mm(L) x 140mm(W) x 149mm(H)

Specifications are subject to change without prior notice with advancement in technology.



The Brightest Choice of Networking & Communication

SPECIFICATIONS

Print method	Direct Thermal line
Print speed	250mm/sec. (max.)
Print Resolution	576 dots/line or 512 dots/line
Character Size	ANK Font Font A: 12 x 24 dots Font B: 9 x 17 dots Chinese character: 24x24 dots
Paper Width	79.5mm ± 0.5mm
Paper Reel Diameter	120mm
Paper Thickness	0.06~0.08mm
Power supply	Dc 24V / 2A
Interface	USB ,Serial Interface
Barcode Type	UPC-A/UPC-E/JAN 13(EAN13)/ JAN8/(EAN8)/CODE39/ITF/ CODABAR/CODE93/CODE128
Driver	Win 9X/Win ME/Win 2000/Win 2003/ Win NT/Win XP/Win Vista/Win 7, Compatible with EPSON and SAMSUNG
Auto-Cutter	Full or partial
Reliability	100km
Environment	Operating : 0°C ~ +45°C, 10% RH ~ 80% RH Storage : -10°C ~ +60° C, 10% RH ~ 90% RH
Weight	1.8Kg without cable & Adaptor
Dimensions	196mm(L) x 140mm(W) x 149mm(H)

Specifications are subject to change without prior notice with advancement in technology.