

XP-237B

Thermal Barcode Printer

Xprinter®

- Label paper auto detection
- Temperature control function
- Modularity design and meet with various applications
- Support QR CODE Printing



Coffee Shop



Shopping

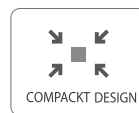


Mart



XP-237B

Thermal Barcode Printer



| | | |
|-----------------------------------|--|--|
| Model | XP-237B | |
| Mode | Label print mode | Receipt print mode |
| Printing Features | | |
| Resolution | 203 DPI | |
| Printing method | Direct Thermal | |
| Max.print speed | 50.8~101 mm/s Max. | 90 mm/s Max. |
| Max.print width | 48 mm | 48mm |
| Max.print length | Max. 105 mm | / |
| Media | | |
| Media type | Paper End, Cover Open, Gap | Paper End, Cover Open |
| Media width | 20~60 mm | 58mm |
| Media thickness | 0.06 ~ 0.08 mm | |
| Media roll diameter | Max.80 mm | |
| Supply method | Easy Paper Loading | |
| Performance Features | | |
| NV flash | 576 Kbytes | 576 Kbytes |
| Interfaces | USB/USB+Lan/USB+Bluetooth | |
| Sensors | Paper End, Cover Open, Gap | Paper End, Cover Open |
| Drawer port | 1 ports (Pin 2 for cashdrawer) | |
| Fonts/Graphics/Symbologies | | |
| Character sizes | Font 0 to Font8 | Font A: 12x24, Font B: 9x17, CHN: 24*24 |
| 1D barcode | CODE128, EAN128, ITF, CODE39, CODE39C, CODE39S, CODE93, EAN13, EAN13+2, EAN13+5, EAN8, EAN8+2, EAN8+5, CODABAR, POSTNET, UPC-A, UPCA+2, UPCA+5, UPCE, UPCE+2, UPCE+5, MSI, MSIC, PLESSEY, ITF14, EAN14 | Coda Bar, Code 39, Code 93, Code 128, EAN-8, EAN-13, ITF, UPC-A, UPC-E |
| 2D bar code | QR code | QR code |
| Emulaion | TSPL | ESC/POS |
| Physical Features | | |
| Dimension | 190.3 x 133.8 x 127mm (D*W*H) | |
| Weight | 0.71 kg | |
| Reliability | | |
| Print head life | 50 km | |
| Software | | |
| Driver | Windows | Windows, Linux, Mac, Android |
| SDK | iOS/ Android/ Windows | |
| Power supply | | |
| Input | 100-240V 50/60H | |
| Output | DC 12V/3A | |
| Environmental Conditions | | |
| Operation | 0~45 °C Humidity: RH 10 ~ 80% | |
| Storage environment | -10 ~ 60°C Humidity: 10 ~ 90% | |



Scan QR code to checkout Xprinter website for more update information.
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