

XP-236B

Thermal Barcode Printer

Xprinter®

- Adjustable print speed: Min 50.8mm/s, Max 101mm/s
- Adjustable paper width: Min 20mm, Max 60mm
- Maximum paper roll diameter: 80mm
- Support QR CODE Printing



Coffee Shop



Shopping

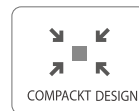


Mart



XP-236B

Thermal Barcode Printer



Model		XP-236B	
Mode	Label print mode		Receipt print mode
Printing Features			
Resolution	203 DPI		203 DPI
Printing method	Direct Thermal		Direct Thermal
Max.print speed	50.8~101 mm/s Max.		90 mm/s Max.
Max.print width	56 mm		48mm
Media			
Media type	Thermal paper/Thermal stickers paper		Thermal paper
Media width	20~60 mm		58mm
Media roll diameter	Max.80 mm		
Supply method	Easy Paper Loading		
Performance Features			
Memory	DRAM 64Kb Flash 4 MB		
Interfaces	USB/USB+Bluetooth/USB+WiFi		
Sensors	Print head temperature sensor/ Paper end / Cover open / Gap		Print head temperature sensor/ 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, PDF-417		QR code
Emulaion	TSPL		ESC/POS
Dimension	189*130*135mm (D×W×H)		
Weight	1.08 kg		
Print head life	50 km		
Driver	Windows		Windows/Linux/Mac/Android
SDK	iOS / Android / Windows		
Input	DC 9V/3A		
Environmental Conditions			
Operation	5 ~ 45℃, Humidity: RH 20 ~ 80%		
Storage environment	-40 ~ 55 °C, Humidity: ≤93% RH (40℃)		



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