

POS80N-M

Compact Thermal Printer

Small but powerful machine that enable
your robust business operation



— NEW —
PRODUCT

QUICK SPECIFICATION

Print Method: Direct Thermal

Print Speed: 200 mm/sec

Resolution: 203 dpi (8 dots/mm)

Connection Interface: USB/LAN/Serial
(Wifi/Bluetooth Optional)

Paper Cut: Manual/Automatic

Printer Head: 100 KM

Drawer Interface: RJ11

Driver: Windows/Linux/Mac



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MODEL	POS80N-M	TECHNICAL SPECIFICATION
Print parameter	Printing Method	Direct Thermal
	Resolution	203 DPI/180 DPI
	Printing Width	72 mm(Default)/48 mm
	Printing Speed	Max.200 mm/s
	Protocol	ESC/POS(support page mode)
Media	Media Type	Continuous thermal receipt/recycled thermal paper
	Media Width	MAX.80 mm
	Paper Roll Diameter	Max Φ 80.0 mm
	Paper exit	Front exit
Barcode	1D	UPC-A, UPC-E, EAN-8, EAN-13, CODE39, ITF, CODABAR, CODE128, CODE93
	2D	QR Code, PDF417
Font	Chinese	Simplified/Traditional (24×24)
	Alphanumeric	Font A 12×24, Font B 9×17
	Character Set	Chinese, International Character Sets, Korean, Japanese
Interface	Standard	1*USB Type-B, Ethernet, Cash drawer
	Optional	Wi-Fi, Bluetooth
Beeper	Type	Built-in buzzer, external buzzer (optional)
Sensor	Standard	Over-temperature detection, paper out detection, cover up detection, cutter jam detection
Memory	RAM/FLASH	4 MB/4MB
Power Supply	Input Output	AC 100 ~ 240 V, 50/60 Hz DC 24V 1.5A
	Output	DC 24V 1.5A
Software	Driver	Windows 7/8/10, Windows Server 2008/2012/2016
		Linux, Javapos, OPOS, MacOS
Reliability	TPH	100 km
	Cutter life	1 million
Environment	Operating temperature	0°C ~ 45°C/25% ~ 85%RH
	Storage temperature	-20°C ~ 60°C/5% ~ 95%RH
Printer Dimension		45*123.5*121.6 mm (W*D*H)
Certification		CCC, CE, FCC