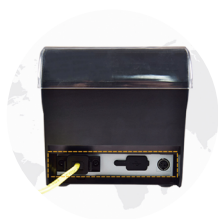


KP806 3" Thermal Receipt Printer

- Big volume beeper with warning light tube
- Professional in kitchen printing
- Standard waterproof cover all-metal mechanism
- Patent design of unique vertical double auto cutter prevents water and dust
- Unique error reprint technology
- 250mm/S high printing speed
- Paper taken sensor, paper near end detector, paper out detector, head up detector



Special interface protections design



Splash Proof Cover



Equiped with paper Take-out Sensor



Specification

Item	Parameter
Printing	Print Method: Direct Thermal Line Printing
	Resolution: 203 dpi (8 dots/mm)
	Print Speed: Max. 250 mm/s
	Printing Width: Max. 72 mm
Interface	Standard: USB Type B, Ethernet
	Option: N/A
Page Mode	Support
Memory	RAM: 2 MB
	Flash: 4 MB
Fonts	Alphanumeric; Simplified Chinese, Traditional Chinese; 45 International Character Sets
Barcode	Linear Barcodes: UPC-A, UPC-E, EAN-8, EAN-13, CODE39, ITF, CODEBAR, CODE128, CODE93
	2D Barcodes: PDF417, QR Code
Graphics	Support bitmap printing with different density and user defined bitmap printing. (Max size of each bitmap is 40KB, the total size of bitmap is 256KB)
Sensors	Standard: Paper out Detector, Head up Detector, Paper Taken Sensor
	Option: N/A

LED Indicator	Power	Green
	Paper	Red
	Error	Red
Power Supply	Input	AC 100V ~ 240V, 50/60Hz
	Output	DC 24V, 2.5A
Paper	Paper Type	Thermal Receipt Paper
	Paper Width	58mm/ 80 mm/ 82.5 mm
	Paper Thickness	0.056 ~ 0.13 mm
	Roll Paper Diameter	Max. Φ83mm (O.D.)
	Paper Load	Easy Paper Loading
Environment	Paper cut	Partial cut
	Operating	0°C ~ 45°C, 20% ~ 85% R.H
	Storage	-40°C ~ 60°C, 5% ~ 95% R.H
Physical Characteristics	Dimensions	201.4(L)×152.2(W)×147.7(H) mm
	Weight	1.8 kg
Reliability	TPH life	150 km
	Cutter	2 million cuts
	Motor life	360,000 hrs
Software	Driver	Windows XP/ 7/ 8/ 8.1/ 10/ POSReady/ Linux/ OPOS/ JavaPOS
	SDK	Win CE, Windows Mobile, Android

