



Thermal Receipt Printer

F-80250

- 80 MM Thermal Receipt Printer.
- Compatible with ESC/POS, STAR two kinds of instruction patterns.
- Support kitchen printing and network print.
- Support printer monitor function.
- WEB embedded webpage, directly through the IE to configure the printer.
- Interface for the USB+ Ethernet port, network port (100MB).
- Printer support authentication, computer software.
- Support drive high speed download and print, the highest increase speed.
- Can automatically recover print.
- Network disconnection.
- USB communication using virtual serial port mode, also supports the OPOS application.
- A standard GB18030 simplified Chinese characters library.
- 100M card, connect / print more quickly, to avoid losing situation.



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Thermal Receipt Printer



Item		Parameter
Print Parameter	Printing Method	Direct thermal line
	Printing Width	64/76 mm.
	Dot Density	512/576dot/line
	Printing Speed	300 mm/S
	Interface	Ethernet+USB,WIFI,USB+Serial+Ethernet
	Line spacing	3.75mm(Can be adjustable)
	Paper Size	83 mm.
	Character Size	ANK Font Font A: 12x24dots font B:9x17dots simplified/Traditional Chinese Character:24x24dots
Barcode character	Code Page	PC437/Katakana/PC850/PC860/PC863/PC865/West Europe/ Greek/Hebrew/East Europe/Iran/WPC1252/PC866/PC852/ PC858/IranII/Latvian/Arabic/PT151,1251/PC737/WPC/ 1257/Thai Vietnam/PC864/PC1001/(Latvian)/(PC1001)/ (PT151,1251)/(WPC1257)/(PC864)/(Vietnam)/(Thai)
	Barcode Mode	UPC-A/UPC-E/JAN13(EAN13)/JAN8(EAN8)CODE39/ITF/ CODABAR/CODE93/CODE128/QR
	Fonts	GB18030
	Data	128 Kbyte
Buffer	NV Flash	256 Kbyte
	Cash drawer out	DC 24V / 2.5A
Power	Power Supply	AC 110/220 VAC 50-60Hz, DC24V / 2.5A
	Weight	190 x 145 x 145 mm.
Physical properties	Dimension	Temperature 0-45 C. Humidity : 10-80%
	Work environment	Temperature 0-45 C. Humidity : 10-80%
Environment	Storage environment	Temperature 10-60 C. Humidity : 10-90%
	Reliability	100,000 M.
Auto Cutter		