

PM-80260 Super High Speed Thermal Printer



Features

- Equipped with Simplified Chinese, GB18030
- Optional transfer simplified / traditional Chinese by commands
- Serial+USB+Ethernet interfaces
- 100M Ethernet port printing, fast data transfer
- Support QR code printing
- Avoiding order missing
- Support Korean, Japanese, multilingual
- Reprinting function
- Built in Web page to set up printer directly
- Input buffer 1024KB



Specification

Printing details	Print method	Direct thermal
	Print width	79.5mm ± 0.5mm
	Print speed	260mm/s
	Resolution	576dots/line or 512dots/line
	Interface	Serial+USB+LAN
	Printing paper	79.5 ± 0.5mm Max Φ83mm
	Line space	3.75mm (Use command modifies line spacing)
	Column number	80mm paper: FontA-42columns or 48columns/FontB-56 columns or 64columns/Simplified Chinese, traditional Chinese-21columns or 24columns
	Character Size	ANK Font Font A: 12×24dots Font B: 9×17dots Simplified/Traditional Chinese Character: 24×24dots
Barcode	Code page	PC347 (Standard Europe) 、Katakana 、PC850 (Multilingual) 、PC860 (Portuguese) 、PC863 (Canadian-French) 、PC865 (Nordic) 、 West Europe 、Greek 、Hebrew 、East Europe 、Iran 、WPC1252 、PC866 (Cyrillic#2) 、PC852 (Latin2) 、PV858 、Iranll 、Latvian 、Arabic 、PT151 (1251)
	Barcode mode	UPC-A / UPC-E / JAN13(EAN13) / JAN8(EAN8) CODE39 / ITF / CODABAR / CODE93 / CODE128
Buffer	Input Buffer	1024K Bytes
	NV Flash	256K Bytes
Power	Cashdrawer out	DC 24V/1A
	Power supply	AC 110V/220V, 50~60Hz DC 24V/2A
Physical properties	Weight	1.52kg
	Dimension	200 x 140 x 140 (L x W x H)
Environment	Work environment	Temperature: 0~45℃, Humidity: 10~80%
	Storage environment	Temperature: -10~60℃, Humidity: 10~90%