

High Speed Line Thermal Printer



EC-PM-80330

Features

- Fast printing speed of up to 300mm per second.
- Various interface selections with USB 2.0, Parallel and Serial Ethernet;
- 100M network interface card make connection and print more faster;
- Support 2D barcode printing;
- Standard simplified / traditional Chinese characters library;
- Support network printing status monitoring, computer multiple connection;
- Built-in large data buffer

Applications

Medical Equipment, Fire Protection, Communication, Electronics, Banking, Tax Control, Kitchen, Aviation, POS, Post.

Specifications

Print method	Direct Thermal line
Print Width	64-76mm
Dot Desity	512dots/ line or 576 dots/ line
Print Speed	300mm/second
Paper diameter	83mm
Interface	Serial+USB+Ethernet, USB+Parallel
Line Space	3.75mm (can be adjusted by sending commands)
Columns	Font A- 42 columns or 48 columns/ Font B- 56 columns or 64 columns/ Simplified/ Tranditional Chinese - 21 columns or 24 columns
Character Size	ANK Font Font A: 12×24dots Font B: 9×17dots Simplified/Traditional Chinese Character: 24×24dots
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/QRCODE/PDF417
Fonts	GB18030
BufferData	128K bytes
NV Flash	256K bytes
Power	
Cashdrawer out	DC 24V/1A
Power supply	AC 110V/220V, 50 ~ 60Hz, DC 24V/2A
Weight	1.23kg
Dimension	180×139×127mm
Work environment	Temperature:0 ~ 45℃, Humidity:10 ~ 80%
Storage environment	Temperature:-10 ~ 60℃, Humidity:10 ~ 90%
CutterReliability	150km
Auto Cutter	1.5 million cuts