

58mm High Speed Thermal Printers



PM - 5890

Features

- Command protocol is based on ESC/POS standard
- Low-noise thermal printing
- Various Layouts are possible by using page mode
- Characters can be scaled up to 64 times as large as standard size
- Repeated operation and copy printing are possible
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Application

- Medical Equipment
- Communication
- Banking
- Kitchen
- POS
- Fire Protection
- Electronics
- Tax control
- Aviation
- Post

Specifications

Printing method	Thermal line printing
Printing width	58mm
Printing speed	90mm/ sec.
Print columns	576dots/line
Dot Density	203dpi(8dots/mm)
Character size (WxH)	Font A: 12 x 24 dots / Font B: 9 x 17 dots Simplify/Traditional/Japanese/Korean: 24 x 24dots
Print Character	ANK Character
Language	English/Japanese/Korean/ Simplify Chinese/ Traditional Chinese
Interface	Parallel/RS232C/USB
Cutter	option : PM58120
Reliability	100Km
Pwer Supply	DC 24V
Cash Drawer	DC 12-24V/1A
Temperature	0~50°C
Dampness	10 ~ 80%
Barcode mode	UPC-A/ UC- E/ JAN13(EAN13)/ JAN8(EAN8/ CODE39 / ITF/ CODABAR/ CODE93/ CODE128
Driver	Win9x/WinME/ Win2000/WinNT/ WinXP, compatible with EPSON,SAMSUNG
Dimensions (WxDxH)	140 x 225 x 135mm

