

RP5850

Direct Thermal Printer



- ◆ High operational reliability
- ◆ Support Gb18030
- ◆ Drop in paper loading
- ◆ Supports a variety of international languages
- ◆ High print speed for both graphics and text



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RP5850



Direct Thermal Printer

Specifications

Model	RP5850
Printing method	Direct thermal
Printing speed	48mm/s
Printing width	57.5 ± 0.5mm
Paper diameter	50mm
Paper thickness	0.06~0.08mm
Column capacity	384 dots/line
Line space	3.75mm(changeable using commands)
Character size	ANK, Font A: 12x24 dots Font B: 9x17 dots simplified/traditional Chinese: 24x24 dots
Bar code	UPC-A/UPC-E/JAN13(EAN13) / JAN8(EAN8) / CODABAR/ITF/ CODE39/ CODE93/CODE 128
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) /PC858/IranII/Latvian/ Arabic/PT151 (1251) / 024 PC747 / 025_[WPC1257]/027_[Vietnam]/028 PC864/029 PC1001/030_[Uigur]/ 031_[Hebrew]/032 _ WPC 1255[Israel]/255_[Thai]
NV FLASH	64K Bytes
Input buffer	32K Bytes
Power supply	DC 9V / 2A
Cash drawer control	DC 12V= 1A
Interface	USB / USB+X1 / USB+Bluetooth / USB+Bluetooth+X1
Reliability	Printing head life: 50 km
Working environment	Temperature (0-45°C), humidity(10-80%)
Storage environment	Temperature (-10-60°C), humidity(10-90%)
Drivers	Win XP/Win Vista/Win 7/Win 8/Win 10/Linux /Mac / Android
Command	Compatible with ESC/PO S
Gross weight	0.41 kg
Dimension	15Qx114x92.5mm (DxWxH)

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