



Thermal Receipt Printer

BP-DTPP-018



Features

- Supports multi 1D bar codes and 2D bar codes printing
- 100M Ethernet port, ultra high speed data transmission
- Supports 256KB NV Logo storage and 2M big buffer memory
- Supports black mark detection and order reminding function
- USB + RS232 + LAN three types of communication Ports
- 250mm/s high speed printing

Technical specification

Printing method	Direct thermal
Printing speed	250mm/s
Roll width	79.5±0.5mm
Print diameter	Ø80mm
Paper thickness	0.06-0.08mm
Column capacity	576dots/line512 Dots/line
Line's pacing	3.75mm(Adjustable by commands)
Print command	Compatible with the ESC/POS command
Interface type	Serial+USB+Lan
Cutters life	1million cuts
Print head life	100 km
Input buffer	2048Kbytes
NV Flash	256Kbytes
Power adaptor	AC110V/240V, 50-60Hz
Power supply	DC 24V/2.5A
Cash drawer supply	DC 24V/1A
Work environment	Temperature (0-45°C); Humidity (10-80%) (Non- condense)
Storage environment	Temperature (-10~60°C); Humidity (10-90%)
Character size	ANK, FontA: 1.5 x 3.0mm / FontB: 1.1 x 2.1 mm
Barcode	UPC-A/UPC-E/JA(EAN13)/JAN8(EAN8/CODE39/ITF /CODE93/CODE128/QRCode/PDF417 (options)
Characters	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(I251)
Physical characteristics	Weight: 1.45Kg Appearance size: 190 x 145 x 143 mm (length x width x height)