Best Selling direct usb serial lan 80mm Pos Thermal Printer

(Model :OCPP-80G)

Features:

POS printer, thermal printer,receipt printer

1.Desktop or wall-mounted type for option.
2.Supports multi 1D barcodes and QR codes printing.
3.100M Ethernet port, ultra high speed data transmission.
4.Supports 256KB NV Logo storage and 2M big buffer memory.
5.Supports black mark detection and order reminding function, compatible with OPOS driver.
6.Supports printing status monitor and anti-losing order function.
7.3 interface 260mm/s printing Speed

Parameters:

POS printer,pos thermal printer,android pos printer

Printing method:	Direct thermal
Printing speed:	230mm/s □260mm/s
Roll width:	79.5±0.5mm
Print diameter:	Φ80mm
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/36P parallel port/25P 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) humidity(10□80%)□Non- condense□
Work environment:	Temperature(0-45) degree centigrade, humidity(10-80%) Non- condense
Storage environment:	Temperature(-10□60℃); Humidity(10□90%)
Character size:	ANK□FontA:1.5*3.0mm/ FontB□1.1*2.1mm
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□1251□

Physical characteristics	Weight: 1.25Kg; Appearance size: 190×145×143mm (length * width * height)

Product Show:

POS printer,pos thermal printer,android pos printer

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Relevant documents:

*Specification

*IP Address Configure Manual

*Instruction Manual

*Driver for all windows system

*Driver for Linux

*Printer Parameters Setting Tools

*CD Files