

80MM Thermal Receipt Printer with Auto Cutter

(Model: OCPP-812)

Features:



Compact design, fashionable appearance, easy to load paper;

Supports multi 1D barcode and QR code printing;

Support different interface combination;

Up to 230mm/s high speed, low noise printing;

58 or 80mm adjustable paper separator for option;

100KM long life printer head.

Specification

General	
Model	OCPP-812

Name	80mm desktop thermal printer with auto cutter
Color	Black
Optional Interface	USB/USB+LAN/USB+BT/USB+WIFI for option
Power supply	Input□AC 100V-240V, 50-60Hz, Output□DC 24V/1.25A
Printer head lifespan	100KM
Cutter	Auto cutter with 1million time
Sensors	Print head temperature detection, paper presence detection, open cover detection, paper jam detection
Accessories	Data cable, power adaptor, power cord, paper roller, Paper separator(optional)
OS supporting	Compatible with iOS/ Android/ Windows/Linux
Printing capability	
Printing method	Direct thermal line
Resolution	203 DPI
Printing speed	USB: 160mm/s, U+L: 200mm/s, U+BT/U+WIFI: 230mm/s
Print width	72mm
Input buffer	128kbytes
NV Flash	256kbytes
Graphics printing	Supports bitmap download and print (each bitmap size Max.20K)
Printing Command	Compatible with ESC/POS
Barcode and character	
Barcode	UPC-A/UPC-E/JAN13□EAN13□JAN8□EAN8□/CODE39/ITF/CODABAR/CODE93/CODE128 2D barcode□QR CODE
Character size	ANK character, Font A: 2*24dots, 1.5(W)*3.0(H) mm Font B: 9*17dots, 1.1(W)*2.1(H)mm Simplified/Traditional: 24*24dots, 3.0(W)*3.0(H)mm
Japanese/Korea Optional	Support (optional)

User-defined language Support (optional)

Media

Paper type	Thermal roll paper
Paper width	58/80mm (optional)
Paper separator	58mm/80mm(optional)
Paper Thickness	0.06~0.08mm
Paper roll diameter	80mm Max

Physical

Dimension	173*128*131mm
Weight	0.85kg
Package box	250*140*145mm/1.3kg
12 in carton	520*300*470mm/15.6kg

Environment

Working temperature& humidity	0 to 45 degrees centigrade, 10%~80% No condensation
Storage temperature& humidity	-20 to 60 degrees centigrade , 10%~90% No condensation













