

80MM Thermal Printer with Auto Cutter

(Model No.: OCPP-80Y)

Features:

1. Desktop or wall-mounted type for option.
2. Supports multi 1D barcodes
3. 160mm/s printing speed
4. Supports 256KB NV Log storage and 2M big buffer memory.

Technical parameters

Printing method:	Direct thermal
Printing speed:	160mm/s
Roll width:	79.5±0.5mm
Print diameter:	Φ80mm
Paper thickness:	0.06-0.08mm
Column capacity:	576dots/line 512 Dots/line
Line's pacing :	3.75mm Adjustable by commands
Print command:	Compatible with the ESC/POS command
Interface type:	USB
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°C); 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
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



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⚠ Attention: Press FEED or re-start to reset cutter when it is covered stuck. If not, open lid and turn the gear to reset cutter.





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Relevant documents:

[OCPP-80Y Spec](#)