

80mm Thermal Receipt Printer With Auto Cutter

(M/N:OCP-80K)

Specification

General	
Model	OCP-80K
Name	80mm desktop thermal printer with auto cutter
Color	Black
Interface	USB/USB+Lan/USB+BT/USB+WIFI/URL+WIFI/URL+BT/USB+RS232
Power Supply	Input:AC 100V-240V,50-60Hz,Output:DC 24V/2.5A
Cash drawer	DC 24V/1A
Printer head lifespan	150KM
Cutter	Auto cutter
Sensors	Paper out, cover open, cutter jam, paper jam and black mark detection(Optional)
Buffer	Input buffer:256K, NV Flash 256K
Accessories	Data cable, power adaptor, power cord, paper roller, CD, manual, Paper separator(optional)
OS supporting	Compatible with IOS/ Android/ Windows/Linux
Safety standards	CE, FCC, RoHS etc
Printing capability	
Printing method	Direct thermal line
Resolution	576 Dots/Line or 512 Dots/Line 8dots/mm, 203dpi
Printing speed	200mm/s (U/UR) 260mm/s (U/LU+BT/ U+WIFI) 300mm/s (U/LU/URL+BT/URL+WIFI)
Print width	72mm
Graphics printing	Supports bitmap download and print (each bitmap size Max.20K)
Printing Command	Compatible with ESC/POS
Barcode and character	
Barcode	1D barcode:UPC-A,UPC-E, AN13 EAN13 JAN8 EAN8 CODE39 ITF CODABAR CODE93 CODE128 2D barcode QR CODE Single USB or UR solution no QR code function
Character	Standard GB18030 simplified / traditional Chinese Fonts
Character size	384dots/line, ANK character, Font: A: 12*24dots, 1.5(W)*3.0(H) mm FontB:9*17dots, 1.1(W)*2.1(H)mm Simplified/Traditional: 24*24dots, 3.0(W)*3.0(H)mm
Japanese/Korea Optional	support
User-defined language	PC437 Katakana PC850 PC860 PC863 PC865 WestEurope Greek Hebrew EastEurope Iran WPC1252 PC866 PC852 PC858 Iran Latvian Arabic PT151,1251 PC737 WPC1257 Thai Vietnam PC864 PC1001 (Latvian) (PC1001) (PT151,1251) (WPC1257) (PC864) (Vietnam) (Thai)
Media	
Paper type	Thermal roll paper
Paper width	48mm/52mm/56mm/64mm/68mm/76mm/80mm
Paper Thickness	0.06~0.08mm
Paper roll diameter	80mm Max
Paper separator	support
Physical	
Dimension	196*145*135mm
Weight	1.65kg
Package box	235*220*170mm
8 in 1 carton	475*445*358mm/14.4kg
Working temperature& humidity	
Working temperature& humidity	0 to 45 degrees centigrade, 10%~80% No condensation
Storage temperature& humidity	-20 to 60 degrees centigrade, 10%~90% No condensation