

Direct Thermal Label Printer

(M/N:OCBP-010)

Features:

- l. With adjustable paper warehouse, it can be used in a variety of printing papers.
- m. Thermal printing with no ribbon, no consumables, print by paper loading
- n. Quickly position the paper with a dual media sensor to ensure accurate print position
- o. Support up to 110mm width label paper, large width can be also easily printed
- p. CPCL and TSPL programming language

Specification

General	
Model	OCBP-010
Color	White
Interface	USB(Standard),USB+LAN,USB+BT,USB+LAN(Optional)
Printer Head life	50Km
Power supply	Input□AC 100V-240V,50-60Hz,Output□DC 24V/2.5A
Inner code	Support 11 types font size
Mechanical Noise	less than 60dB (A weighted RMS)
Compatible OS	Win9X/Win2000//Win2003/Win Vista/ Win 7/Window XP /win 8/win8.1/Win 10/IOS/Android
Safety standards	CE ,FCC,Rohs,CCC etc
Printing capability	
Printing method	Direct Thermal
Resoluiton	8 dots/mm(203 DPI)
print speed	160 mm /s
Print width	104mm Max
Printing command	TSPL/ESC/POS
Barcode and character	
Barcode	1D barcode: UPC-A / UPC-E / JAN13 (EAN13) / JAN8 (EAN8) / CODE39 / ITF / CODABAR / CODE93 / CODE128 2D barcode:QR Code, PDF417
Font	font A:12*24(standard), font B:9*17
Media	
Paper type	continuous paper, label paper, folded paper, tag paper
Paper width	110±0.5mm
Media thickness	0.06 ~ 0.3mm
Paper roll diameter	110mm Max
Physical	
Dimension	226mm*180mm *147 mm
Weight	Net: 1.65kg ,Gross: 1.95kg
Package box	300*200*165 mm
8 in 1 carton	600*400*350mm/16.65kg
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
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Product details









