

(OCBP-M88) Thermal Receipt Printer 80MM Direct Wireless Pocket Hand Held Thermal Barcode Transfer Label Sticker Printer

(M/N:OCBP-M88)

Features:

Front paper output structure makes paper feed smoother and less jams

Fully body TPU wrap, strong anti-drop performance

Support label interval sensor

The width of the paper bin can be adjusted

50 diameter paper roller can be installed

The USB Type-C interface can be both charge and communication

The LCD screen can directly observe the printer status

Support the physical button to set the printer

Free label editing software, convenient for end users to use directly

Specification:

General	
Model	OCBP-M88
Color	Gray and white
Processor	32 bit CPU
Interface	USB type-C and Bluetooth
Printer head life	100Km
Battery	2600mAh, 7.4V 15Wh Non-removable battery
Charging time	4-5 hours
screen	1 inch TFT color screen
Sensors	Gap sensor,Cover opening sensor,Black mark sensor,Overheating sensor,paper end sensor
Working time	200meter printing, 7 days standby time
Power supply	5V DC/1A
Memory	8MB
software	Windows/Android/IOS/MAC
Safety standards	CE ,FCC,Rohs etc
Printing capability	
Printing method	Direct Thermal
Resoluiton	8 dots/mm(203 DPI)
Print speed	80mm/s
Print width/ length	72mm Max/ 1778mm Max
Print command	ESC/POS, CPCL command
Barcode and character	
Barcode	EAN-8, EAN-13, ITF, UPC-A, UPC-E, Codebar, Code93, Code39, Code128,QR Code,PDF417,Data Matrix,Grid Matrix
Character set	Alphanumeric/ GBK/Unicode
Media	
Media type	Continuous,Gap, Black mark
Media width	15-80mm
Media thickness	0.05-0.18mm
Media roll diameter	50mm Max
Physical	
Dimension	102mm*113mm*57mm
Weight/Package box	Net:390g Gross:531.3g/192.5×129.4×63.8mm
16 in 1 carton	384×345×295mm/10kg
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

Product overview:















