

4 Inch Industrial Grade Bluetooth Thermal Label Printer with LCD Screen

(Model Number: OCBP- M1003)

Features:

Full body TPU wrap, strong anti-drop performance;
Support label interval sensor;
The width of the paper bin can be adjusted;
Up to 50mm diameter paper rolls can be installed;
Compatible with Android and IOS;
2500mAh, 7.2V 18.36Wh high energy battery;
The USB Type-C interface can both charge and communication;
Can switch between receipt mode or label mode;
Support TSPL,ZPL,CPCL,ECS/POS Command;
The LCD screen can directly observe the printer status;
Support use the physical buttons to set printer parameter;
Can Print 5 hours continuous 7 days long standby time;
100mm/sec print speed;
8MB DRAM and 8MB Flash memory;
Compatible with bartender software;
Free label editing software, convenient for end users to use directly.

Specification:

Print method	Thermal line printing
Print commands	ESC/POS, TSPL CPCL ZPL command
Effective print width	Max=104mm, 832 dots
Print speed	Up to 100mm/sec
Resolution	8 dots/mm(203dpi)
Paper dimensions	112.±0.5mm x diameter 50.0mm
Paper thickness	0.05 to 0.12mm
Character set	Alphanumeric/ Chinese
Interface	USB type-C and Bluetooth
Flash	8MB DRAM and 8MB Flash memory
Bar code type	1D bar code: Code 39, Code 93, Code 128UCC, Code 128 Codabar, Interleaved 2 of 5, EAN-8,EAN-13, EAN-128, UPC-A, UPC-E, EAN and UPC 2(5) digits add-on, MSI, PLESSEY, POSTNET, China POST 2D bar code: PDF-417, Maxicode, DataMatrix, QR code
Power Adapter	5V DC/2A
Charging time	4-5 hours
Battery Power	2550mAh, 7.2V 18.36Wh

Working time	5 hours continuous, 7 days standby time
Printer head life	50 KM
Other features	Paper detection, manual shut down
Working conditions	Temperature: -10~50 degC, Humidity: 10%~90%
Storage conditions	Temperature: -20~70 degC, Humidity: 5%~95%
Weight	Net weight: 0.583kg/Set





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