

# OCBP -M11 58mm 2 inch mini barcode label printer with USB and Bluetooth interface

(Model number: OCPP - M11)



OCPP-M11



## Features:

Mini format suitable for portable application;

Provide an app for Android more suitable for end users;

Compatible with bartender software

Label interval sensor support

It can change the name of the printer, the password, the online baud rate;

40 mm paper magazine;

It is possible to adjust the width of the loading paper

A printer can be connected to up to 8 smart pos (7 Android, a dis Apple pos) visa bluetooth (optional);

18650 Battery easy to replace

90mm / sec printing speed;

Compatible TSPL command;

## Specific:

Printing method	Thermal line printing
Print commands	TSPL command
Effective print width	Max = 48 mm
Print speed	Up to 90 mm / sec
Resolution	8 points / mm (203 dpi)
Paper size	58.0 ± 0.1mm x diameter 40.0mm

Paper thickness	From 0.06 to 0.12 mm
Character set	Alphanumeric / Chinese
Interface	USB and Bluetooth
Fast	256KB
Power adapter	9 V DC / 2 A
Charger	2 pieces 3.7V 1300mAh18650 Series battery connected to 7.4V
Other characteristics	Card detection, manual shutdown
Working conditions	Temperature: -10 ~ 50 degrees C, humidity: 10% ~ 90%
Archiving conditions	Temperature: -20 ~ 70 degrees C, humidity: 5% ~ 95%
Name of the current AA	It can be customized, letter and digital by option, up to 30 ASCII characters.
Password	Enter the default pairing code "1234", it can be customized or modified by the customer himself. Up to 6 digits.







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## Power adapter for option:



## Area of application:

Compared to the traditional thermal receipt printer, the mini printer has a smaller body, more reliable capabilities, more

stable printing and portable advantages. The Mini printer can work in many places, such as printing TAXI bills, printing administrative receipts, printing pos receipts, printing information on restaurant orders, printing online payment information, etc. With the rapid popularity of smart-mobile, tablet and so on, Mini Printer will be more widely used in the near future.

