

China Made Android SDK supplied Mobile Bluetooth receipt printer

M/N:OCPP-M03

Support Windows, Android, or IOS.
Bluetooth, USB and RS232 communication .
Battery charge indicator, easy to know rest power.
Higher print speed 90mm/sec.
100km TPH Life.
Low power consumption and large capacity Lithium battery.

Specification:

Overall Dimension (WxDxH)	105×75×45mm
Weight	134g
Color	Black
Effective print width	48mm
Print method	Thermal line printing
Print commands	ESC/POS compatible command set
Print speed	Up to 90mm/sec
Resolution	8 dots/mm(203dpi)
Print font	12x24/ 24x24
Column capacity	32 columns/ 16columns
Character size	1.5 x 3.0 mm(W x H)/ 3.0x3.0mm(WxH)
Paper dimensions	58.0±0.1mm x diameter 40.0mm
Paper thickness	0.06 to 0.08mm
Character set	Alphanumeric/ Chinese Kanji
Interface	USB, RS-232, Bluetooth (optional)
Flash	256KB
Power Adapter	9V DC/2A
Battery Power	7.4V DC/ 1500mA; battery can stay by for 4-5 days, when it is full power, it can print 120-150m paper
Other features	Paper detection, power detection, Manual shut down
Working conditions	Temperature:-10degree C~50degree C, Humidity:10%~90%
Storage conditions	Temperature:-20degree C~70degree C, Humidity:5%~95%
Device name	Can be customized, letter and digital for option, at max 30 ASCII characters.
Password	Enter default pairing code "1234", it can be customized. At max 6 digitals.
Power plug dimension	3.5*1.1mm



Relevant documents:

*Specification

*Program Manual

*Instruction Manual

*Driver for WinXP Win2000 WinVista Win8-32bit

*Driver for Win8-64bit

*Driver for Linux

*Printer Parameters Setting Tools

*USB Printdemo(Application Software demo)

*Bluetooth Printdemo(Application Software demo)

*SDK for Android

*CD Files

Related Videos:

How is the ocpp-m05-bb works via bluetooth and usb cable

OCPP-M05-BB-I work with Android and IOS System

Video for OCPP-M05 work with andriod tablet via usb cable

FAQ: