

China 58mm bluetooth mobile POS thermal printer (OCPP-M05)

Key words:

mobile printer,
58mm thermal printer.
POS thermal printer,
bluetooth mobile printer.

The mobile printer with model number OCPP-M05 is a hot selling Android IOS JAVA Window Linux compatible battery powered handheld 58mm mini size portable bluetooth mobile thermal printer that combines USB,RS-232 Serial and Bluetooth (Optional) communication ways together, This printer could be powered by rechargeable battery, power adapter, and car charger (depending on specified models). This bluetooth mobile printer is widely used for retailing, restaurant, bank, lottery, transportation, logistics, and other applications. We have CE, FCC and other required certifications.

features:

1. Support Windows, Android, or iOS, or android+ios OS
2. Bluetooth, USB and RS232 communication for option.
3. Higher print speed 90mm/sec.
4. 100km TPH Life.
5. 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:-10°C~50°C, Humidity:10%~90%
Storage conditions	Temperature:-20°C~70°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

Product Details:

