

3 inch mini portable printer for bill

□OCPP-M082□

Keywords:

printer for bill,
portable printer,
3 inch mini printer,
mini portable printer,

Features:

Support Windows, Android,IOS(Optional),Java.

SDK for Android available

Bluetooth, USB and RS232 communication for option.

Battery charge indicator, easy to know rest power.

Higher print speed 90mm/sec.

100km TPH Life.

Low power consumption and large capacity Lithium battery.

Specifications:

Dimensions (W × D × H)	98 × 103 × 45mm
Weight	280 g
Color	Black
Effective print width	72 mm
Printing method	Thermal Line Printing
Print command	ESC / POS compatible instruction set
Print speed	To 90mm/sec
Resolution	8 dots / mm (203DPI)
Print Font	In 12X24 / 24x24 in
Column capacity	48/ 24columns
Character size	1.5 × 3.0 mm (width x height) / 3.0x3.0mm (width x height)
Paper Size	Diameter of 80.0 mm to ± 0.1mm x30.0
Paper Thickness	0.06 to 0.08 mm
Character set	Alphanumeric / Chinese Text
Interface	USB, RS-232, Bluetooth (optional)
Flash	256KB
Power Adapter	9V DC/2A
Battery Power	DC / 2000 mA 7.4V; battery can stay in 4-5 days, when it is full of strength, it can print 120-150M Paper
Other Features	Paper detection, power detection, manually shut down

Working conditions	Temperature: -10degreeC~50degreeC Humidity: 10%~90%	
Storage conditions	Temperature: -20degreeC~70degreeC Humidity: 5%~95%	
Device Name	Can be customized to select letters and numbers up to 30 ASCII characters.	
Password	Default Input pairing code "1234" It can be customized. Maximum 6 digitals.	
Size of the power plug	3.5 * 1.1 mm	
Ordering information	P/N	Description
	OCPP-M082-BB	With Bluetooth and battery, support Android
	OCPP-M082-BB-I	With Bluetooth and battery, support Android and IOS
	OCPP-M082-UB	With Battery USB Communication,
	OCPP-M082-U	USB Communication, without BT, Battery
	OCPP-M082-B	Bluetooth Communication, without Battery
	OCPP-M082-UC	USB Communication, with Car Charger
	OCPP-M082-BC	Bluetooth Communication with Car Charger
	OCPP-M082-C	Other Customized

Product Details:

