

# OCPP-M15 58mm mini portable thermal printer pos android mobile bluetooth printer with battery

## Feature

Windows,Android ,IOS operation system supported;  
SDK for Android /IOS available;  
1D, 2D barcode (QR code), and image printing supported;  
Can change the printer name, password, baud rate online;  
2000mAh 18650 battery package;  
Support USB port charge  
Higher print speed 70mm/sec;  
50km thermal printer head life;  
Multiple languages supported;  
ESC/POS command set compatible;

## Specification

<b>Interfaces</b>	USB / Bluetooth 4.0
<b>Print Comand</b>	ESC/POS
<b>Print Method</b>	Thermal Line Printing
<b>Pirnt Speed</b>	70mm/sec (can up to 90mm/s)
<b>Resolution</b>	203DPI (8dot/mm)
<b>No. of Total Dots</b>	384 dots/Line
<b>Print Width</b>	48mm
<b>Character Size</b>	1.5 x 3.0mm (W x H)/3.0 x 3.0mm (W x H)
<b>Print Font</b>	12 x 24; 24x 24
<b>Character Set</b>	Alphanumeric /Chinese Kanji
<b>Data Buffer</b>	UP to 50K bytes
<b>Compatible OS</b>	Window Systems ; Android & IOS Operate Systems
<b>Paper</b>	
<b>Type</b>	Roll Paper
<b>Width</b>	57.5± 0.5mm
<b>Roll Diameter</b>	φ≤40mm
<b>Paper Thickness</b>	0.06-0.08mm
<b>Electrical</b>	
<b>Battery</b>	7.4VDC/2000mA
<b>Charging mode</b>	DC 5V/2A
<b>Standby Time</b>	4 days after fully charged
<b>Continuous Printing</b>	120 pieces Thermal Roll for fully charged battery
<b>Physical</b>	
<b>Dimension</b>	112*83*54mm
<b>Unit Weight</b>	440g (including accessories: lithium-ion batteries, cable, test paper)
<b>Carton Size</b>	47x38x34cm
<b>GW per carton</b>	18kg (40pcs/CTN)
<b>Color</b>	Black
<b>Environmental</b>	
<b>Temperature</b>	Working: -10 to 50 Degrees
<b>Humidity</b>	Working: 10%-90%
<b>Warantty</b>	12 months at least
<b>Certificates</b>	CE& FCC ROHS ISO9001:2008

<b>Other Features</b>	Paper detection, Power detection, Manual shut down, 1D&QR Code Print; Led indicator; Big Paper Warehouse; Quick-acting USB Charging
<b>Accessories</b>	
<b>USB Cable</b>	1 x 1M Cable
<b>CD Driver</b>	1 Piece
<b>Adapter</b>	5V /2A
<b>Thermal Roll</b>	1 Piece
<b>Manual</b>	1 Piece