(_____ CPP - M05)



 $\square\square$ Windows $\square\square$ Android $\square\square$ iOS $\square\square$ android + ios OS

0 000000 00000 USB 0 RS232 000000.

100 [TPH []]] .

105 × 75 × 45mm □
134g
48MM
000000 000000 00000 ESC / POS
8 00000 00 0000 203) 00 / 0000)
$12 \times 24/24 \times 24$
32 00000 16 / 00000
1.5×3.0 [000] [0] 3×3.0 / (0000000 \times 0000) [0]
58.0 ± 0.1mm x 40.0 □□□mm
0.06 🖂 80.0 🖂
00000 0000 / 0000 00000
USB [] RS-232 [] [][][][][][][][][][][][][][][][][][
256KB
9V DC / 2A
7.4V DC / 1500mA 🛛 🖂 5-4 🖂 🖂 🖂 🖂 🖂 🖂 🖂 🖂
150-120 0000 0000 00 0000 0 00000 00000 00000 0000
90 ~ 010 :000000 0°C 50 ~ °C 10- :000000 00000
95 ~ □5 :□□□□□□□ □°C 70 ~ °C 20- :□□□□□□□ □□□□□

30 0000 000 0 000000 000000 000000 0 0000
0000 00 .000000 0000 0 "1234" 00000000 0000000 000 0000 0000 0000
3.5 * 1.1mm



OCPP-M05



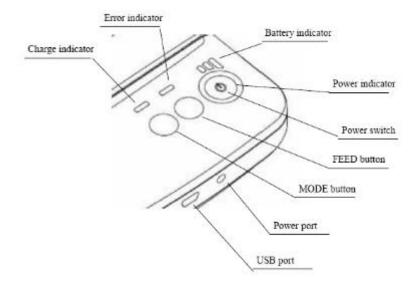












[CHARGE]:Battery charge indicator

[ERROR]:Error indicator

[FEED]: FEED button

[MODE]:MODE button





























- 1. 0000 0 0000 0 00000 (dhl 0 00000 0 ups 0 ems 0 tnt (000 0000 2. EXPRESS: 00000 000 0000 7-3 00000 0000 :00000 0000 0000 0.3

00000 0000 000 0000 :00000 0000 00 .4

1. t / t 00000

.2. 000000 000000

- 3. PayPal
- 4. 000000
- 5.1/c

□□□□□ RMA:



Dead-on-Arrival (DOA):