

OCPP58 (OCPP-M06)

OCPP: OCPP M06

OCPP:

OCPP (W x D x H)	105 x 75 x 45 mm
Weight	134 g
Color	Black
Interface	ESC/POS
Resolution	48 dots
Print Speed	90 mm/s
Print Density	8 dots/mm(203dpi)
Print Size	12 x 24 / 24 x 24
Print Range	32 / 16 mm
Print Resolution	1.5 x 3.0 mm(W x H) / 3.0x3.0mm(WxH)
Print Length	58.0±0.1 mm x 40.0 mm
Print Width	0.06 x 0.08 mm
Print Method	Thermal / Dye
Interface	USB/RS-232 (Optional)
Memory	256 KB
Power Input	9V / 2A
Power Output	7.4 v DC / 1500mAh; 4-5 mm 120-150 mm
Temperature	Operating: -10 ~ 50 °C; Storage: 10%~ 90%
Humidity	Operating: -20 ~ 70 %RH; Storage: 5%~ 95%
Barcode	1D Barcode (30 mm ASCII)
Barcode	1D Barcode "1234" (6 mm)
Barcode	3.5 * 1.1 mm
OCPP-M06-BB	USB + COM + Thermal
OCPP-M06-BB-AI	IOS + USB + COM + Thermal
OCPP-M06-B	USB + COM + Thermal;
OCPP-M06-U	Android + USB + COM
OCPP-M06-BB-AA	IOS + USB + COM + Thermal 7 android + 1 Thermal

OCPP:

OCPP M06 is a thermal receipt printer with a resolution of 48 dots and a print speed of 90 mm/s. It supports ESC/POS and has a memory of 256 KB. The printer is powered by a 9V / 2A power source and has a power output of 7.4 v DC / 1500mAh. It is designed for use in environments with a temperature range of -10 to 50 °C and a humidity range of 10% to 90%. The printer is compatible with various operating systems, including Android, IOS, and Windows. It has a barcode resolution of 3.5 * 1.1 mm and a barcode length of 6 mm. The printer is available in several configurations, including OCPP-M06-BB, OCPP-M06-BB-AI, OCPP-M06-B, OCPP-M06-U, and OCPP-M06-BB-AA.

