



MAXIM PERIPHERALS PVT. LTD.

Thermal Mobile Printer MOB-80



MOB-80

SPECIFICATIONS FOR THE MOB-80 THERMAL MOBILE PRINTER

Printing	Direct thermal line printing.
Paper Supply Method	Easy Paper Loading
Characters Per Line	Font A:48CPL
Character Size	Font A: 12x24 dots.
Resolution	203dpi, 8dots/mm
Print Width	72mm
Printing Speed	60mm/sec
Cutter Type	Manual Cutter
Paper Roll	Paper Type : Thermal Paper Paper Diameter : 40mm Paper Width : 80mm
Receive Buffer Size	4K bits
Interface	Serial, USB, Bluetooth
Barcodes	1D: Codebar, ITF, UPC-A, UPC-E, CODE 39, CODE93, CODE128, EAN-8, EAN-13, 2D: QR CODE, PDF417.
Battery	Type : Lithium-Ion Output : DC7.4V/Capacity : 1200mAh
Battery Charger	Input AC110~240V 1.0A Output DC8.4V 0.8A
Operating Temperature	0°C~50°C
Storage Temperature	-10°C~70°C
MCBF	Electric Life : 100,000,000 pulses Wear Life : Paper feed length App. 50Km Battery : 500 Cycles Rechargeable
MSR	Auto 1/2/3 Track (Option)
Dimension (WxDXH)	100x121x46mm (No MSR) 100x128x46mm (with MSR)
Weight	250 grams.