



# MOBILE PRINTER MP-A40 SERIES

## 4" Mobile Receipt and Label Printer

- 2 meters drop rate
- IP54 protection
- 105mm/s max printing speed
- -20°C to 50°C operating temperature
- Stylish design and simple operation
- Wide variety of driver and SDK for mobile equipment

# MP-A40 SERIES

## Mobile Printer



Measuring Instrument



PDA/Smart Device



Barcode



Portable Printer



Label



Medical Equipment

Made for

iPod iPhone iPad

MP-A40



Model		MP-A40
Printing	Method	Thermal line dot printing
	Number of dots/line	832
	Resolution (dots/mm)	203 (8 dots / mm)
	Paper width (mm)	80 <sup>0</sup> <sub>-1</sub> / 100 <sup>0</sup> <sub>-1</sub> / 105 <sup>0</sup> <sub>-1</sub> / 112 <sup>0</sup> <sub>-1</sub>
	Printing width (mm)	104
	Speed (mm/sec) max	105
	Outside diameter of paper roll (mm) max	Ø 58
	Character matrix (H×W mm)	24 × 12, 24 × 24, 16 × 8, 16 × 16
Character dimensions (H×W mm)	3.0 × 1.5, 3.0 × 3.0, 2.0 × 1.0, 2.0 × 2.0	
Type of Paper	Roll paper, Label roll paper	
Character type	Code page: 17pages, Katakana character, Option font, Downloaded character, User-dened character, JIS 1 & 2 level kanji	
Bar code	UPC-A/E, JAN(EAN)8/13, ITF, CODE39, CODABAR, CODE93, CODE128, PDF417, QR Code, MaxiCode, Data Matrix, GS1 Databar	
Power supply (V)	Option : specified AC adapter, Li-Ion battery	
Communication interface	Communication interface USB, Bluetooth*	
Input buffer	4k bytes	
Command	ESC/POS™ conformity, CPCL conformity, Markup Language	
Cutting	Tear bar	
Drop rating	2.0m (6.6feet) multiple*2	
IP rating	IP54*2	
Operating temperature (°C)	-20 to 50	
Service life (km)	50*3	
Dimensions (W×D×H mm)	156 × 152 × 71*4	
Mass (g)	Approx. 760*5	
Standard	FCC, CE, VCCI	
Included accessories	AC Adapter, AC cable, Battery pack, USB cable, Thermal paper sample roll	
Optional accessories	Battery charger (single/quad), Serial cable, Car charger, Shoulder strap, Specified phenol free Thermal paper, Thermal labels (4x2", 4x3", 4x4", 4x6")	
Software	Printer driver, Windows® CE(SDK), Android™(SDK), iOS	

\*1 Selected model. \*2 test performance by specified condition. \*3 Use recommended thermal papers. \*4 Excluding protrusion \*5 Including battery, excluding roll paper

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