SII

SEIKO
SEIKO HOLDINGS GROUP

MP-A40 SERIES MOBILE PRINTER

Made for
iPod   iPhone   iPad

Seiko Instruments tough and stylish mobile printer series is designed to support applications even under rough conditions. Still it is simple to operate with the latest systems including Windows, Android and iOS.

- Withstands multiple drops from up to 2 meters
- Protection rating IP54
- -20°C to 50°C operating temperature
- 105mm/s max. printing speed
- Stylish design with large control buttons and LED'S for simple operation
- Wide variety of driver and SDK for mobile equipment

MP-A40

Measuring Instrument   **PDA/Smart Device**   **Barcode**   **Portable Printer**   **Label**   **Medical Equipment**

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^{+0}_{-1} / 100^{+0}_{-1} / 105^{+0}_{-1} / 112^{+0}_{-1}
	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®, WLAN[1]
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

ESC/POS™ is a registered trademark of SEIKO EPSON Corporation.
Windows® is a registered trademarked of Microsoft Corporation(USA).
Android™ is a trade mark of Google Inc.

Specifications are subject to change without notice.