

Uniquely creative, uniquely responsive to your needs.

BL-112II

MULTI FUNCTION & PORTABLE

Features

- Available with Li-ion battery or AC adapter
- 90mm/sec. printing speed
- Drop-in paper loading
- Form overlay function
- Black or white case color
- Label printing



SANEI ELECTRIC INC.

Phone 03-3986-1188 www.sanei-elec.co.jp

BL-112 II

Features

- Small footprint and lightweight
- Available with Li-ion battery or AC adapter
- 90mm/sec. high printing speed
- Drop-in paper loading
- Available for use with label paper
- Black or white case color

Applications

- Route accounting
- Logistics
- Label printing
- Medical instruments
- Test instruments

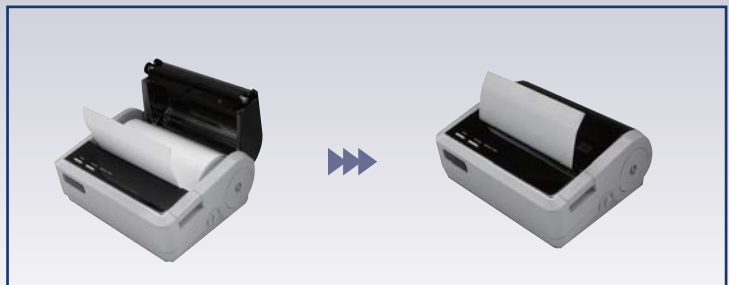
Accessories

- Paper roll
- AC adapter



Black model

Drop-in paper loading



Printing method	Direct line thermal
Resolution	203dpi (8dots/mm)
Number of dots	832dots
Paper width/ Printing width	112 / 104mm
Printing speed	Max. 90mm/sec.
Interface	BL-112 II PS: Parallel(IEEE 1284 compatible), Serial(Max. rate 115200bps) BL-112 II UI : USB 2.0, Physical: Ir-SIR V1.1, Ir-BHT, Ir-SANEI BL-112 II BT : Serial(Max. rate 115200bps), Bluetooth Ver 2.0
Character font (W x H)	Font A : 12x24dots, Font B : 8x16dots
Character dimensions (W x H)	Font A : 1.5x3.0mm, Font B : 1.0x2.0mm
Number of columns	69 (Font A), 104 (Font B)
Character type	Alphanumeric, International, PC-437/850/852/857/858/860/865/863 Katakana
User-defined logo/ Characters	User-defined logo and Characters can be registered in flash memory
Barcode types	JAN8/13, CODE39/128, ITF, CODABAR, UPC-E/A 2D Barcode (Options) : QR, Maxicode, PDF417, DataMatrix
Input buffer	8k bytes
Emulation	ECS/POS conformity
Power supply	AC adapter : AC100/120/240±10% 50/60Hz Battery : Rechargeable Li-ion(7.4V, 2500mAH)
Operating condition	-10 to 50 °C (Use of battery), 0 to 40 °C (Use of AC adapter), 30%RH to 80%RH (Non condensation)
Storage condition	-25 to 60 °C, 20%RH to 85%RH (Non condensation)
Reliability	Wear resistance : 50Km, Pulse resistance : 100 million pulses
Dimensions	154(W) x 129(D) x 66.3(H) mm
Mass	490g (Without paper roll and battery)
Safety standards	VCCI, CE, FCC
Options	Li-ion battery pack, 2D barcode

*ECS/POS is registered trademark of Seiko Epson Corporation.

*All specifications are subject to change without notice.

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