

Compact Design (2" mobile printer)



WSP-L240



Features

- Pocket size (80 x 121.3 x 47.4mm)
- USB charging (Low Voltage)
- High speed (52mm/sec, MAX)
- High resolution(203dpi : 8dots/mm).
- USB(C TYPE), Dual mode Bluetooth Ver4.1 BLE
- Support Magnetic Stripe Reader. (1&2&3 tracks)
- Support text and graphic printing
- Easier paper roll loading by CLAMSHELL design
- Windows, OPOS, Linux CUPS Driver
- iOS, Android, Windows, Windows CE, Linux, SDK

Description

WSP-L240 supports Bluetooth low energy (BLE 4.1) technology compatible for Android and iOS devices. WSP-L240 has no requirement for any certification or prior authorization from your iOS operating system.

Eco-friendly and economical, the BLE technology results in lower power consumption and features the convenient ability to be charged using the USB cable eliminating the need for multiple power supplies.



Mobile POS



Retail



Specification

WSP-L240	Specification
Printing method	Direct thermal printing
Characters per line	9x24 (64 cpl)
Characters size	12x24 (48cpl)
Resolution	8 dots/mm
Print width	58mm, 384 dots
Printing speed	52mm/sec (MAX)
Dimensions	80 * 121.3 * 47.4 mm
Paper supplied	Thermal paper roll (58mm width, ø40mm)
Interface	USB(C TYPE), Dual-mode Bluetooth V4.1 BLE
MSR	Triple tracks (1&2&3 tracks)
Barcode	UPC, EAN, KAN, JAN, CODABAR, Code128, Code39, I2/5, Code93, PDF417, QR-CODE, DATAMATRIX
Processor	32bits Renesas RX Series
Memory	FLASH : 64Mbits, SDRAM : 128Mbits
Receive buffer size	1M bytes
Sensor	Paper empty, Cover open
Battery	Rechargeable 3.7.VDC, 1800mAh (Li-ion)
Battery Charger	USB 5V Charge
Temperature compensation	Automatic temperature compensation of print-head
Control commands	ESC/POS compatible
Display	OLED 128 *64 dots
Print density control	Automatic printing density control
Print-head life	Approximately 50km
Environment conditions	Operating temperature : -10°C ~ 50°C; Storage temperature : -10°C ~ 70°C; Operating Humidity : 30%~80% (no condensation) Storage Humidity : 10%~90% (no condensation)