

SPP-L3000

3-inch Mobile Label Printer



Logistics



Ticketing



Stadium & Arenas



Logistics

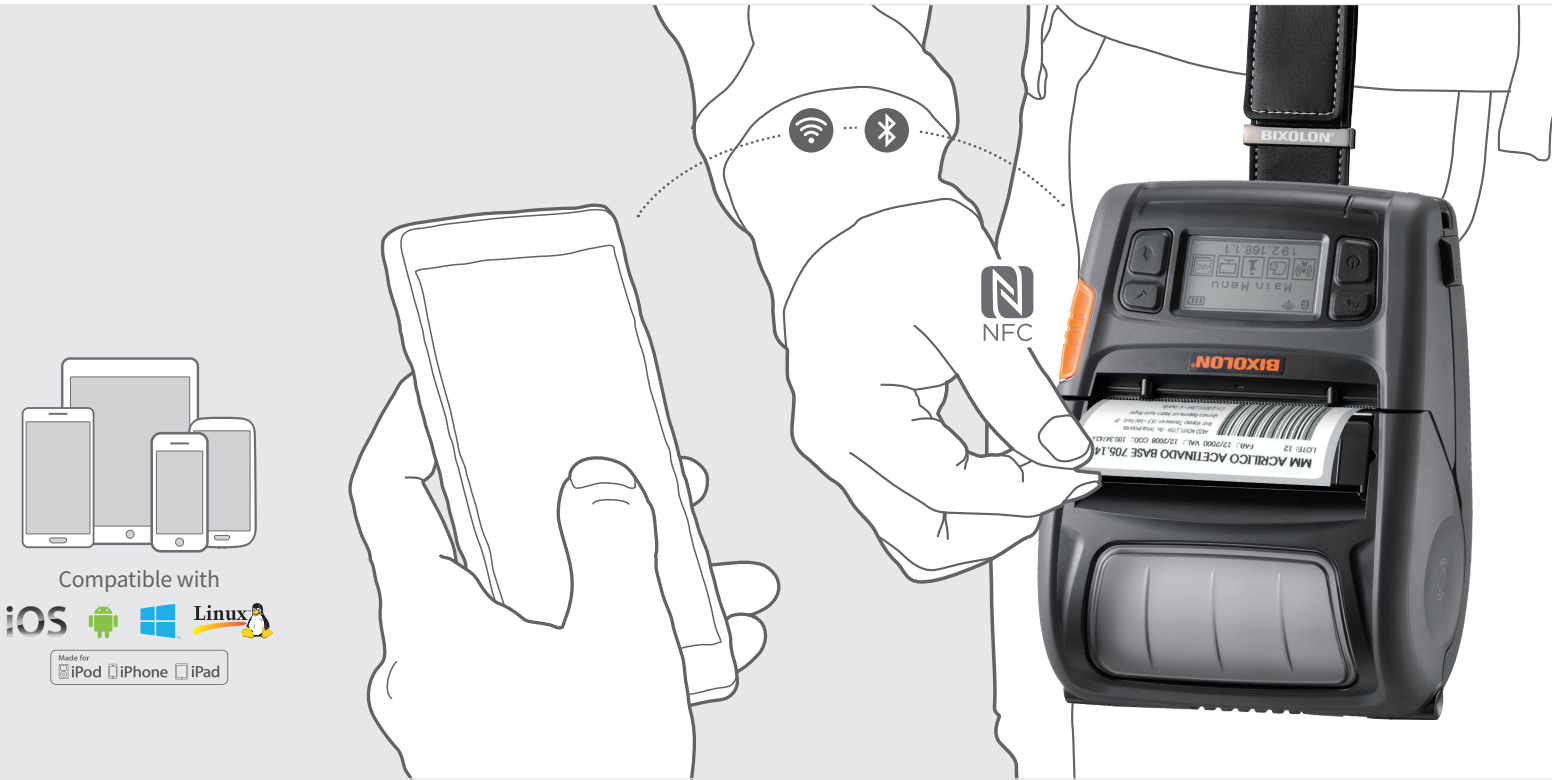


Healthcare



Retail

Compact and Industrial



Compatible with



Made for iPod iPhone iPad



127 mm/sec



NFC



Made for iPod iPhone iPad



2.1m

Premium-Level Performance

- Fully compatible with market-leading programming languages
- Interchangeable programming language without re-setting the mode
- Fast data processing and printing speed up to 5 ips (127 mm/sec)
- Smart Media Detection™
- Anywhere Anyfont™ (Unicode) removes the need to write multiple code pages for each language

Seamless Mobility

- Simultaneously connects both Bluetooth and WLAN
- Compatible with all major operating systems including Android™, iOS™ and Windows®
- Supports Easy Bluetooth Pairing™ via embedded NFC tag enabling auto pairing
- Smart Wi-Fi setting via mobile devices is available

Enhanced optimization for field service

- Compact, ergonomic and light-weight (694g)
- 2.1 m / 7 ft. drop rate
- IP54 (Printer only) water and dust proof
- Various accessories and connectivity ports
- Easy to set up the printer status by LCD and control button
- Visual battery status
- Embedded peeler and paper guide

SPP-L3000

3-inch Mobile Label Printer

5x
No.1 RECEIPT
MOBILE
PRINTER
MANUFACTURER



Reported by
Chunichisha

Specifications

Printer Specifications

Print Method

Direct Thermal

Print Speed

Up to 5 ips (127 mm/sec - Label, Linerless)
12.5% pattern

Print Resolution

203 dpi

Print Width

Up to 72 mm

Sensor

Gap
Black mark
Paper cover open
Label presence

Media Characteristics

Media Type

Label, Linerless (Optional)

Media Width

25 ~ 80 mm

Media Roll Diameter

Up to 66 mm

Media Thickness

0.07 ~ 0.15 mm

Media Inner Core

19mm, 12mm

Supply Method

Easy Paper Loading

Physical Characteristics

Dimensions (WxLxD)

119.0 x 159.0 x 79.0 mm
(4.67 x 6.26 x 3.12 inch)

Weight

Including battery: 694 g (1.53 lbs.)
Paper: 257 g (0.57 lbs.)

Battery

7.4 V Li-ion, 2,600 mAh,
Rechargeable Charging time: Up to 2.5 hrs

Peeler

Supported

Paper guide

Yes (Inner core: 19mm)

Display

FSTN LCD (200 x 100 pixels)

Performance Characteristics

Memory

128 MB SDRAM, 256 MB Flash
256 MB SDRAM, 512 MB Flash (Optional)

Interface

Standard: USB V2.0 HS + Serial
Optional: USB V2.0 HS + Serial + Bluetooth¹ /
WLAN² / Dual Bluetooth¹ + WLAN²

Bluetooth¹: V4.1 Classic & LE

WLAN²: 802.11a/b/g/n (Infrastructure, Ad-hoc,
Wi-Fi Direct, SoftAP) - WEP40/104,
WPA1/2(PSK, EAP)

* Easy Bluetooth Pairing™ via NFC

Environment Characteristics

Temperature

Operating: -15 ~ 50°C (5 ~ 122°F)
Storage: -30 ~ 70°C (-22 ~ 158°F)

Humidity

Operating: 10 ~ 80% RH

Water and Dust

IP54

Drop Rate

2.1m / 7 ft. drop rate

Software

Emulation

SLCS, BPL-Z™, BPL-C™

Driver / Utility

Windows Driver (Euro Plus/Seagull),
Virtual COM USB Driver, Utility Program,
Label Artist Mobile (aOS, iOS), Label Artist-II,
Bartender UL

SDK

iOS SDK, Android SDK, Windows SDK, Linux SDK

Fonts / Graphics / Symbologies

Fonts

- 10 SLCS Resident Bitmap Fonts
- One SLCS Resident Scalable Font
- 16 BPL-Z™ Resident Bitmap Fonts
- One BPL-Z™ Resident Scalable Font
- 7 BPL-C™ Resident Bitmap Fonts
- 23 Code Page
- Unicode supported
(UTF-8, UTF-16LE, UTF-16BE)

Graphics

Supporting user-defined fonts, graphics,
formats, layouts, and logos

Barcode

1D: Codabar, Code 11, Code 39, Code 93, Code
128, EAN-13, EAN-8, Industrial 2-of-5,
Interleaved 2-of-5, Logmars, MSI, Plessey,
Postnet, GS1 DataBar (RSS-14),
Standard 2-of-5, UPC/EAN extensions,
UPC-A, UPC-E, IMB

2D: Aztec, Codablock, Code 49, Data Matrix,
MaxiCode, MicroPDF417, PDF417,
QR code, TLC 39

Accessories

Standard

Belt Strap, Battery Pack, SMPS, Power Cord,
Paper Disk (Inner core : 12mm)

Optional

Shoulder Strap, Single Battery Charger,
Quad Battery Charger, Serial/USB Cable,
Fixed Serial/USB Cable, Cleaning Pen



BR-SPP-L3000-EN-SEP18-V1

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