Smart & Compatible

Retail | Healthcare & Pharmacy | Post & Parcel | Warehouse & Storage Handling

4 inch Barcode Label Printer

SLP-TX400

The SLP-TX400 is BIXOLON's thermal transfer/direct thermal label printer for 4 inch wide printing. This high-quality label printer features fast print speed up to 7 ips (178 mm/sec) and high compatibility based on perfect emulation support. The SLP-TX400 has Smart Media Detection function which automatically recognizes various types of labels when loading labels.



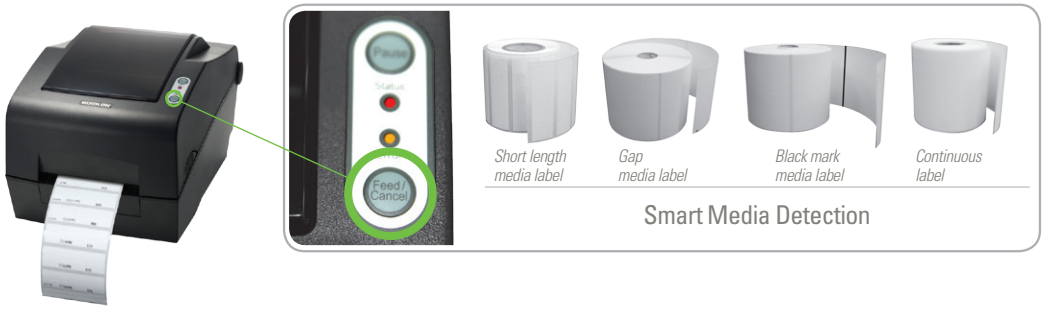
HIGHLIGHTS

Powerful Printing Performance

- Paper feeding speed up to 7 ips (178 mm/sec)
- Thermal Transfer, Direct Thermal supported
- Fast data processing speed of various types of label

Smart Media Detection™

- Automatic paper detection such as gap media, black mark media and short length media paper



All-in-one

ENERGY STAR

BIXOLON®

4 inch Thermal Transfer Barcode Label Printer

SLP-TX400

a Better Solution for your Business™



FEATURES

All-in-one Interface

· Standard
Serial + Parallel + USB
· Optional
Serial + Ethernet + WLAN* + USB



User-Friendly Options

· Easy installation Auto-Cutter
· Real-Time clock



Auto-Cutter : Easy installation

Powerful Compatibility

The SLP-TX400 is fully compatible with market-leading programming language; SLCS, BPL-Z™, BPL-E™.



BPL-Z™ BPL-E™

Label Artist™

Bixolon provides its custom label design program as bundle.
It supports ***database*** connection as well as text, drawing lines and boxes, all kinds of graphics and 1D/2D Barcode printing.

SPECIFICATIONS

PRINT CHARACTERISTICS
Printing Method: Thermal Transfer, Direct Thermal
Printing Speed: SLP-TX400: Up to 7 ips (178 mm/s) / SLP-TX403: Up to 5 ips (127 mm/s)
Print Resolution: SLP-TX400: 203 dpi / SLP-TX403: 300 dpi
Printing Width: SLP-TX400: Up to 108 mm / SLP-TX403: Up to 105.7 mm
Printing Length: 6 ~ 1,000mm
Media Sensor: Transmissive, Reflective (adjustable), Ribbon-End, Head open

MEDIA CHARACTERISTICS
Media Type: Gap, Black Mark, Notch, Continuous, Fan-Fold
Media Width: 25 ~ 116 mm
Media Roll Diameter: Up to 130 mm
Media Thickness: 0.06 ~ 0.20 mm
Supply Method: Easy Paper Loading

RIBBON CHARACTERISTICS
Ribbon Type: Wax, Wax / Resin, Resin
Ribbon Width: 33 ~ 110 mm
Ribbon Length: Up to 300 m
Core Inner Diameter: 12.5 / 25.4 mm

PHYSICAL CHARACTERISTICS
Dimensions (W x L x H): 214 x 310 x 195 mm (8.42 x 12.20 x 7.67 inch)
Weight: 2.85 kg (6.28 lbs.)
Power: EnergyStar Certified, External Power Adaptor 100-240V AC, 50/60Hz

PERFORMANCE CHARACTERISTICS
Memory: 64MB SDRAM, 128MB Flash
Interface: Triple Interface
Standard: Serial+Parallel+USB V2.0 HS
Optional: Serial+Ethernet+WLAN*+USB V2.0 HS
* WLAN: 802.11b/g/n USB dongle type (optional)

ENVIRONMENT CHARACTERISTICS
Temperature: Operating: 5 ~ 40 °C (41 ~ 104 °F) / Storage: -20 ~ 60 °C (-4 ~ 140 °F)
Humidity: Operating: 10 ~ 80% RH / Storage: 10 ~ 90% RH

SOFTWARE
Emulation: SLCS, BPL-Z™, BPL-E™
Driver / Utility: Windows Driver (Euro Plus/Seagull), Linux CUPS Driver, Mac Driver, Virtual COM USB/Ethernet Driver , Utility Program, Label Artist™
SDK: Android SDK

FONTS / GRAPHICS / SYMBOLOGIES
Character Sets: · 10 SLCS Resident Bitmap Fonts
· One SLCS Resident Scalable Font
· 16 BPL-Z™ Resident Bitmap Fonts
· One BPL-Z™ Resident Bitmap Font
· 5 BPL-E™ Resident Bitmap Fonts
· 23 Code Page
· Unicode supported (UTF-8, UTF-16LE, UTF-16BE)
Graphics: Supporting user-defined fonts, graphics, formats, and logos
Barcode Symbologies: 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, Code49, Data Matrix, MaxiCode, MicroPDF417, PDF417, QR Code, TLC39

OPTIONS
Ethernet, WLAN (USB dongle type), Peeler, Auto Cutter, RTC (Real Time Clock), External Paper Supply

BR-SLP-TX400-EN-JUL13
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Features and specifications are subject to change without prior notice.

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