_NETSelekt.pl

SLP-TX220

2 inch Thermal Transfer
Desktop Label Printer

Retail Warehouse Healthcare Post & Parcel

Premium, Compact, and High Performance





Premium-Level Performance

- Fully compatible with market-leading programming languages
- Fast data processing and printing speed up to 6 ips (152 mm/sec)
- Smart Media Detection™ : Automatic paper detection


Short length media label


Gap media label


Black mark media label


Continuous label

Made for iPod iPhone iPad

Mobile Device Compatible

- The world's first - Built-in Bluetooth with MFi iAP2 certified in 2 inch thermal transfer desktop printer
- Smart Bluetooth Auto Switch: Switching from iOS settings to standard Bluetooth mode
- Compatible with smart mobile devices


Peeler


Auto-cutter

User-Friendly Design

- Space-saving design adopting a 74 m ribbon
- Various options: Peeler and Auto-cutter
- Easy to replace TPH and Ribbon
- Media sensor (Gap, Black mark)
- Easy paper loading
- Intuitive pause & cancel function keys



BIXOLON®
a Better Solution for your Business™

SLP-TX220

2 inch Thermal Transfer
Desktop Label Printer

Specifications

Printer Specifications

Print Method
Thermal Transfer, Direct Thermal

Print Speed
SLP-TX220: Up to 6 ips (152 mm/sec)
SLP-TX223: Up to 4 ips (100 mm/sec)

Print Resolution
SLP-TX220: 203 dpi
SLP-TX223: 300 dpi

Print Width
SLP-TX220: Up to 54 mm
SLP-TX223: Up to 56.9 mm

Print Length
Up to 2,000 mm

Sensor
Transmissive, Reflective (Adjustable),
Head open

Media Characteristics

Media Type
Gap, Black Mark, Notch, Continuous, Fan-Fold

Media Width
15 ~ 60 mm

Media Roll Diameter
Up to 130 mm

Media Thickness
0.06 ~ 0.20 mm

Supply Method
Easy Paper Loading

Inner Core
12.5 ~ 38.1mm

Ribbon Characteristics

Ribbon Type
Wax, Wax / Resin, Resin, Outside

Ribbon Width
58 mm

Ribbon Length
Up to 74 m

Ribbon Width
12.5 mm

Physical Characteristics

Dimensions (WxDxH)
144 x 252 x 173 mm
(5.67 x 9.92 x 6.81 inch)

Weight
1.71 kg (3.77 lbs.)

Electrical
EnergyStar Certified,
External Power Adaptor 100-240V AC, 50/60Hz

Performance Characteristics

Memory
64 MB SDRAM, 128 MB Flash

Interface
Standard: USB + Serial
Optional: ① USB + Ethernet + WLAN[1]
② USB + WLAN* + Bluetooth[2]

WLAN[1]: 802.11a/b/g/n/ac USB dongle type (Optional)

Bluetooth[2]: Built-in type, MFi iAP2 certified

Real Time Clock
Supported

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™ (ZPLII), BPL-E™ (EPL)

Driver / Utility
Windows Driver (Europlus / Seagull),
Linux / Mac CUPS Driver,
Virtual COM USB / Ethernet Driver,
Utility Program, OPOS / JPOS Driver,
Bartender Ultralite for BIXOLON,
Label Artist-II™

SDK / Plugin
Android / iOS / Windows SDK, Linux SDK,
Chrome SDK, Xamarin SDK

Application
Label Artist™ Mobile (Android, iOS),
mPrint App (iOS),
mPrint Server (Windows, iOS)

MDM
BIXOLON Profile Manager
- XPM™, XCM™ (Windows, Android)

Fonts / Graphics / Symbologies

Fonts
10 SLCS™ / One SLCS™ / 16 BPL-Z™ /
One BPL-Z™ / 5 BPL-E™ / 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

Peeler, Auto Cutter, External Paper Supply,
WLAN Dongle (Consensus required)



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BIXOLON

BIXOLON Co.,Ltd.
+82 (0) 31 218 5500
sales@bixolon.com

BIXOLON America Inc.
+1 858 764 4580
sales@bixolonusa.com

BIXOLON Europe GmbH
+49 211 68 78 54 0
sales@bixolon.de

www.Bixolon.com