

# SLP-TX400R

4인치 열전사방식 RFID 라벨 프린터



유통



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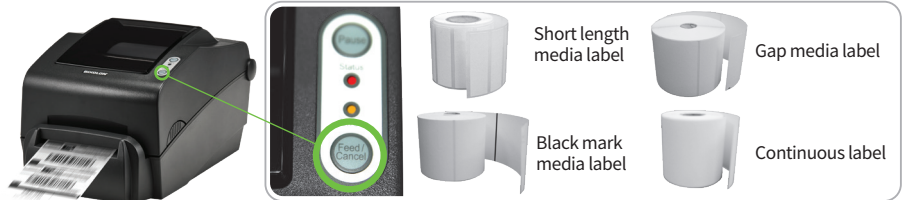
참고관리

## 프리미엄 RFID 라벨 인쇄 솔루션



### 고성능 RFID 태그 인쇄

- UHF대역 (902 ~ 928MHz) EPC Class 1 Gen2, ISO 18000-6C 표준 충족
- 매우 좁은 간격의 RFID 태그도 인코딩 가능하여 용지 절감 및 용지 교체 주기 최소화
- 유틸리티를 통해 고객의 요구사항에 맞도록 RFID 인코딩 강도 및 위치 설정 지원
- 태그 인코딩 에러검증 기능



### 전문화된 기술력과 품질 경쟁력

- 주요 프로그래밍 언어와의 높은 호환성
- 대용량 메모리 탑재로 빠른 데이터 처리 및 최고 7 ips (178 mm/sec)의 인쇄속도
- 내장형 RFID + USB + Serial + Ethernet 지원 (동글타입 Bluetooth / 듀얼밴드 WLAN 옵션)
- Smart Media Detection™: 다양한 용지 타입 및 라벨 길이 자동 인지

### 사용자 중심의 디자인

- 필러, 자동커터, 라벨 용지 외장 거치대 옵션
- 다양한 리본 롤 길이 지원 (74m ~ 300m)
- 쉽게 조절 가능한 용지 가이드로 간편한 용지 교체
- 심플한 버튼 통한 셋팅값 변경



# SLP-TX400R

4인치 열전사방식 RFID 라벨 프린터

## Specifications

### Printer Specifications

#### Print Method

Thermal Transfer, Direct Thermal

#### Print Speed

SLP-TX400R: Up to 7 ips (178 mm/sec)  
SLP-TX403R: Up to 5 ips (127 mm/sec)

#### Print Resolution

SLP-TX400R: 203 dpi  
SLP-TX403R: 300 dpi

#### Print Width

SLP-TX400R: Up to 108 mm  
SLP-TX403R: Up to 105.7 mm

#### Print Length

Up to 1,000 mm

#### Sensor

Transmissive, Reflective (Adjustable),  
Ribbon-End, Head open

### Media Characteristics

#### Media Type

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

#### Media Width

25 ~ 112 mm

#### Media Roll Diameter

Up to 130 mm

#### Media Thickness

0.06 ~ 0.20 mm

#### Supply Method

Easy Paper Loading

#### Inner Core

25.4 ~ 38.1mm

### Ribbon Characteristics

#### Ribbon Type

Wax, Wax/Resin, Resin, Outside

#### Ribbon Width

33 ~ 110 mm

#### Ribbon Length

Up to 300 m

#### Core Inner Diameter

25.4 mm, 12.5 mm

### Physical Characteristics

#### Dimensions (WxDxH)

214 x 310 x 195 mm  
(8.42 x 12.20 x 7.67 inch)

#### Weight

2.85 kg (6.28 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 + Ethernet + RFID  
Optional: USB + Serial + Ethernet + RFID +  
WLAN<sup>1</sup> / Bluetooth<sup>2</sup>

WLAN<sup>1</sup>: 802.11a/b/g/n/ac USB dongle type

Bluetooth<sup>2</sup>: USB dongle type

#### 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)
- 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, Code 49, Data Matrix,  
MaxiCode, MicroPDF417, PDF417, QR code,  
TLC 39

### Accessories

#### Options

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

### RFID

#### Frequency

UHF, 865 ~ 868MHz(EU),  
902 ~ 928MHz(KR, USA, CHN)

#### Transmit Power

1W

#### Modulation

ASK

#### Protocol

UHF EPC Class 1 Gen 2 V1.2/ ISO 18000-6C

#### Tag Pitch

Min 25mm



BR\_SLP-TX400R\_KR\_DEC19\_V1

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