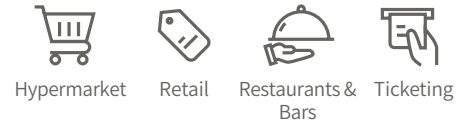
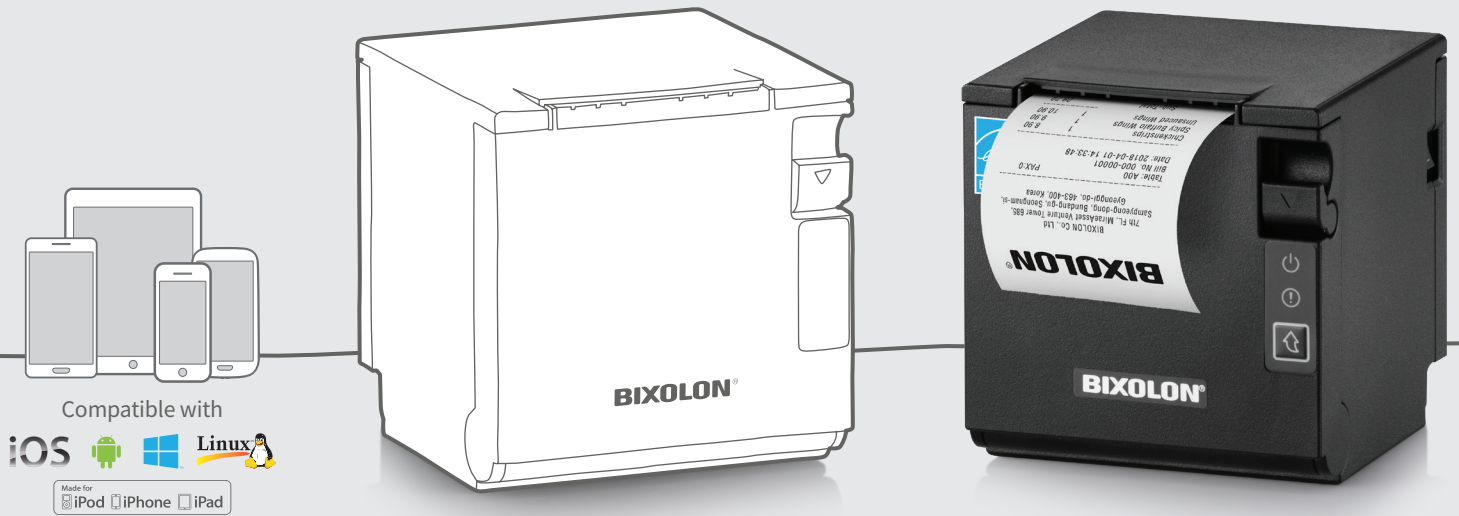


SRP-Q200

2 inch POS Printer



Ultra-Compact and Flexible



Compatible with
iOS **Linux**
Made for
iPod iPhone iPad



Ideal POS solution for limited-spaces

- Compatible with all major operating systems including Android™, iOS™ and Windows®
- Dual-band WLAN (2.4GHz and 5GHz)
- Bluetooth V5.0 (MFi certified)



Superb Speed and Quality

- Fast printing speeds up to 250 mm/sec
- Producing quality receipts at 203 dpi print resolution
- VMSM, NV image tools are supported via the BIXOLON Utility through various connectivity options (Bluetooth, WLAN, USB)



Small Footprint and Sleek Design

- Compact cube design fits easily into limited work spaces (102 x 104 x 107 mm)
- Ability to print vertically and horizontally depending on requirements

SRP-Q200

2 inch POS Printer

Print Characteristics

Print Method

Direct Thermal

Print Speed

Up to 250 mm/sec

Print Resolution

203 dpi

Print Width

Up to 54mm

Sensor

Paper End, Cover Open

Media Characteristics

Media Type

Receipt

Media Width

58.0 mm

Media Roll Diameter

Up to 60 mm

Media Thickness

0.05 ~ 0.08mm

Supply Method

Easy Paper Loading

Physical Characteristics

Dimensions (W x D x H)

103 x 104 x 109 mm
(4.03 x 4.10 x 4.24 inch)

Weight

0.61 kg (1.34 lbs.)

Power

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

Drawer Port

2 ports (Via y-type adaptor)

Performance Characteristics

NV Image Memory

768 Kbytes (mono)

Receive Buffer

4 Kbytes

User Define Buffer

12 Kbytes

Interface

Standard: ① USB V2.0 FS + Serial
② USB V2.0 FS + Ethernet

Optional: ① USB V2.0 FS + Ethernet + WLAN¹
② USB V2.0 FS + Ethernet + Bluetooth²

Bluetooth:V5.0 (MFi certified)
WLAN¹: 802.11a/b/g/n (Infrastructure,
Ad-hoc, Wi-Fi Direct, SoftAP) -
WEP40/104, WPA1/2 (PSK, EAP)

Environment Characteristics

Temperature

Operating: 0 ~ 40°C (32 ~ 104°F)
Storage: -20 ~ 60°C (-4 ~ 140°F)

Humidity

Operating: 10 ~ 80% RH
Storage: 10 ~ 90% RH

Reliability

Thermal Print Head (TPH)

100 km

Auto Cutter

1.0 Million Cuts

*** Specified Paper

- TF50KS-E (Paper Thickness: 65µm)
: Nippon Paper Industries Co., Ltd.
- PD 160R (Paper Thickness: 75µm)
: New Oji Paper Mfg. Co., Ltd.
- P350 (Paper Thickness: 62µm)
: Kansaki Specialty Paper, Inc. (USA)
- Hansol Thermo 65 (Paper Thickness: 65µm)
: Hansol Paper Co., Ltd (Korea)

Software

Emulation

BXL / POS

Driver / Utility

Windows Driver, OPOS / JPOS Driver, Linux / Mac
CUPS Driver, Virtual COM USB / Ethernet Driver,
Utility Program

SDK / Plugin

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

Application

mPrint App (iOS)

Fonts / Graphics / Symbologies

Character Size

Font A: 12 x 24 Font B: 9 x 17 Font C: 9 x 24
KOR, CHN, JPN: 24 x 24

Characters Per Line

Font A: 36, Font B, C: 48
KOR, CHN, JPN: 18

Character Sets

Alphanumeric: 95
Extended Graphics: 128 x 35 page
International: 32

Graphics

Supporting user-defined fonts, graphics,
formats and logos

Barcode Symbologies

1D: Coda Bar, Code39, Code93, Code128, EAN-8,
EAN-13, ITF, UPC-A, UPC-E
2D: Data Matrix, PDF417, QR Code

Accessories

Optional

External buzzer, B-Melodist USB A-B Cable 1.8m,
Serial Cable (9-9pin)

