



Auto-cutter Equipped 2 inch Thermal POS Printer

SRP-150

BIXOLON SRP-150 POS printer offers a proven and reliable printing solution.

HIGHLIGHTS

- Fast printing speed (up to 70mm/sec)
- Built-in power supply
- Much less noise
- Simple and Modern design
- Long lasting auto-cutter up to 1 million cuts with easy paper-jam removal
- Paper roll diameter : Max. Ø 80mm
- Different printing density by dip switch setting
- Customer oriented software tools provided
 - Firmware download
 - NV image download

PRODUCT FEATURES

Long-lasting auto-cutter

The Auto-cutter of the SRP-150 has long lifespan up to 1 million cuts. It has specially designed components such as gears, cutting blade and covers to guarantee its lifetime. In addition, it also has a manual button conveniently positioned for easy clearing of the paper jam.



Reliable Auto-cutter

Built-in power supply

The AC / DC adapter is elegantly integrated into the compact printer housing. Consequently, messing around with cables is avoided which is ideal at space-limited POS terminals or highly frequented cash desks.



Built-in Power Supply

Paper Roll Diameter

Print lasts longer with a bigger paper diameter up to Max. Ø 80mm.



Bigger Paper Roll

SPECIFICATIONS

PRINT

- PRINTING METHOD : Direct thermal
- PRINTING SPEED : 70mm/sec
- RESOLUTION : 203dpi (8 dot/mm)
- CHARACTER SIZE (W X H dots) : Font A: 12 X 24 Chinese: 24 X 24
- CHARACTERS PER LINE : Font A : 32
- CHARACTER SET : Alphanumeric Character : 95
Extended Character : 128 X 34 pages
International Character : 32
- BARCODES
1D : EAN-13, EAN-8, Code 39, Code 93, Code 128, ITF, Coda Bar, UPC-A, UPC-E
2D : PDF417, QR Code

PAPER

- WIDTH : 58mm
- PAPER ROLL DIAMETER : Max. Ø 80mm
- PAPER LOADING : Easy paper loading

RELIABILITY

- PRINTER UNIT : 20 million lines
- TPH : 50 Km
- AUTO CUTTER : 1 million cuts

INTERFACE : Serial(RS-232C), Parallel (IEEE1284), USB

RECEIVE BUFFER : 4 Kbytes

EMULATION : BXL / POS

DRIVER : Windows Driver

SENSOR : Paper End Sensor, Cover Open Sensor

DRAWER PORT : 1 port

POWER SUPPLY (ADAPTER) : AC 100V ~ 240V/ DC12V±5%,3A

DIMENSIONS : 131 X 194.5 X 124 (W X L X H mm)

OPERATING TEMPERATURE : 0~45°C

