**Thermal Receipt Printer** 

# **SRP-350**





Look no further for thermal printing on 80mm wide paper, the SRP-350 is all you need. Not only for the retail environment but also for medical, warehouse, manufacturing, mail order etc..

Benefiting from Windows and OPOS drivers this great printer is easy to integrate to any system. Fast speed and reliability you can expect from a leading manufacturer. Providing simplicity for the operator with "drop in and print" paper loading and ease of connectivity for the technician with interchangeable interfaces and industry standard drivers. The modern design and small footprint enhance any environment.





### **Thermal Printer**

## **SRP-350**

- High-end thermal print technology: Quiet printing for a convenient atmosphere in the cash zone. Printer can also be used in high-class shops; avoids disturbing the staff and the customers at POS environment
- High printing speed: The SRP-350 prints at speeds of up to 150mm per second
- Easy system integration: Drives are available for Windows
  95/98/ME/NT4.0/XP/2003 server and OPOS
- A simple drop-in loading system means that even inexperienced operators can

- oad paper rolls with the minimum o efforts
- Convenient software program :
  Logo/firmware download program helps
  vou use logo efficiently and easily
- Various interface cards: The SRP-350 features modular interface, RC-232C, RS-485, Parallel, USB, Ethernet(10/100 Base T), Bluetooth interfaces simply by ordering a new module.
- Easy paper jam clearance
- Barcode printing

















SRP-770II

#### Easy Paper Loading



Small space for installation



### Attractive Features



SPECIFICATION FOR	THE SRP-350 THERMAL PRINT	TER
PRINT	PRINT METHOD	Direct Thermal
	PRINT SPEED	150mm / sec (47.2 LPS)
	PAPER SUPPLY METHOD	Easy Paper Loading
	RESOLUTION	180 dpi (7dot/mm)
	CHARACTER SET	Alphanumeric Character : 96
		Extended Graphic: 128 x 7 page (1space page)
		International Character : 32
	CHARACTER SIZE	Font A: 12 x 24 Font B: 9 x 17
	CHARACTER PER LINE	Font A: 42 Font B: 56
	PAPER TYPE	Thermal paper
PAPER ROLL	WIDTH	79.5 mm ± 0.5mm
	DIAMETER	Max. $\phi$ 83.0mm
RELIABILITY	MCBF	37,000,000 Lines
	AUTO CUTTER	1.5 million cuts
	TPH	100Km
BARCODES		1D : EAN - 13, EAN - 8, Code 39, Code 93, Code 128,
		ITF, Coda bar, UPC - A, UPC - E
		2D : PDF417, QR Code
EMULATION		ESC/POS
FLASH MEMORY		16 Mbit
DRIVER		Windows 95 / 98 / Me / 2000 / NT / XP / 2003 server, 0P0S
SENSOR	2 OPTIONAL	Paper Near End Sensor, Paper End Sensor
DRAWER PORT		2 ports
CONNECTIVITY	INTERFACE	RS - 232C, IEEE1284, USB, USB + Serial, RS - 485,
		Ethernet(10 / 100 Base - T), Bluetooth
OPTIONS	LANGUAGE	Buyer language support
	WALL MOUNT	RWM - 350
	COLOR	Ivory, Dark gray
POWER	SUPPLY	AC120 V ~ 230 V ± 10% (Include), DC24V, 2.3A
DIMENSION		145(W) x 195(L) x 146(H) mm
AUTO CUTTER	TYPE	Guillotine



