

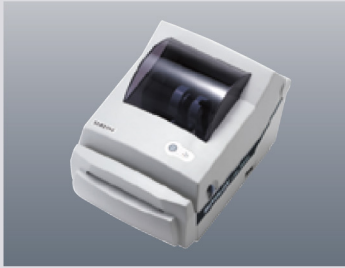
Thermal Label Printer

SRP-770II

• Dimension



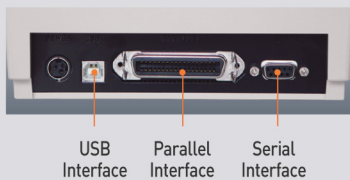
• SRP-770 C Type



• Easy Paper Loading



• Multiple Interfaces



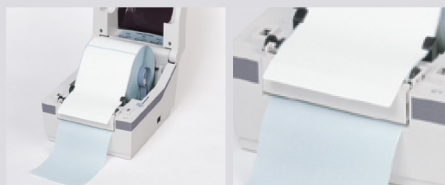
FEATURES

- Most bar code types available
 - 1D type (10 kinds)
 - 2D type (2 kinds)
- Versatile fonts supported
- Logo printing (BMP, PCX file)
- Template supported
- Wide selection of application
- Peel-off (dispenser) standard
- Powerful label design program
 - SAMLABEL, Max, Pro versions

SPECIFICATION FOR THE SRP-770II THERMAL PRINTER

PRINT	PRINTING METHOD	Direct Line Thermal
	PRINTING SPEED	5 LPS(127 mm/sec)
	RESOLUTION	203 dpi (8dot/mm)
	PRINT WIDTH	1"(25.4mm)~4.1"(104.0mm)
PAPER	PAPER TYPE	Labels, tag, Continuous, Fan-fold
	PAPER WIDTH	1.5"(38.1mm)~4.2"(106.0mm)
	PAPER LENGTH	2.0"(50.8mm)~4.4"(112.0mm) - Option
	THICKNESS	0.6"(15.2mm)~12"(304.8mm)
	SENSOR	Gap, Black mark, notch
	PAPER ROLL DIAMETER	I.D : 1"(25.4mm)~1.5"(38.1mm) O.D : 5.1"(130.0mm)
FONT AND GRAPHICS		7 resident bitmap fonts Expandable up to 4X 18 Code pages Soft font storage BMP, PCX graphic supported
MEMORY	FLASH	2MB Flash
	SRAM	512KB(4Mb)
CPU		32 bit
RECEIVE BUFFER SIZE		32K byte
RELIABILITY	MCBF	20,000,000 lines
SOFTWARE	DRIVER	Windows 96, 98, ME, 2000, NT, XP, CE
	LABEL DESIGN PROGRAM	SAMLABEL, Max, Pro
	UTILITIES	Available
INTERFACE		Serial(RS232), USB and Parallel
EMC STANDARDS		FCC, CE marking (EMI class B)
SAFETY STANDARDS		cUL, TUV
POWER SUPPLY	INPUT	AC100-240, 50/60Hz, 1.5A
	OUTPUT	DC24V, 3.75A
	CONSUMPTION	Approx. 46W(Peak)
DIMENSIONS	W x L x H(MM)	184 x 221 x 171
	WEIGHT	3.5Kg (Full package)
BARCODES	1D TYPE	Code39, Code128, Interleave2 of 5, Coda bar, Code93, UPC-A, UPC-E, EAN8, EAN13, UCC/EAN128
	2D TYPE	QR Code, PDF417, Maxicode
PROGRAMMING		Manual supported
OPTIONS		3 kinds of label design program Memory Switch Program Auto-Calibration Filtering of grammar error for Command

• Peel Off (Dispenser)



• Back Side Paper Loading



BIXOLON[®]
SAMSUNG mini printers

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* Design & Specifications are subject to change without notice.
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