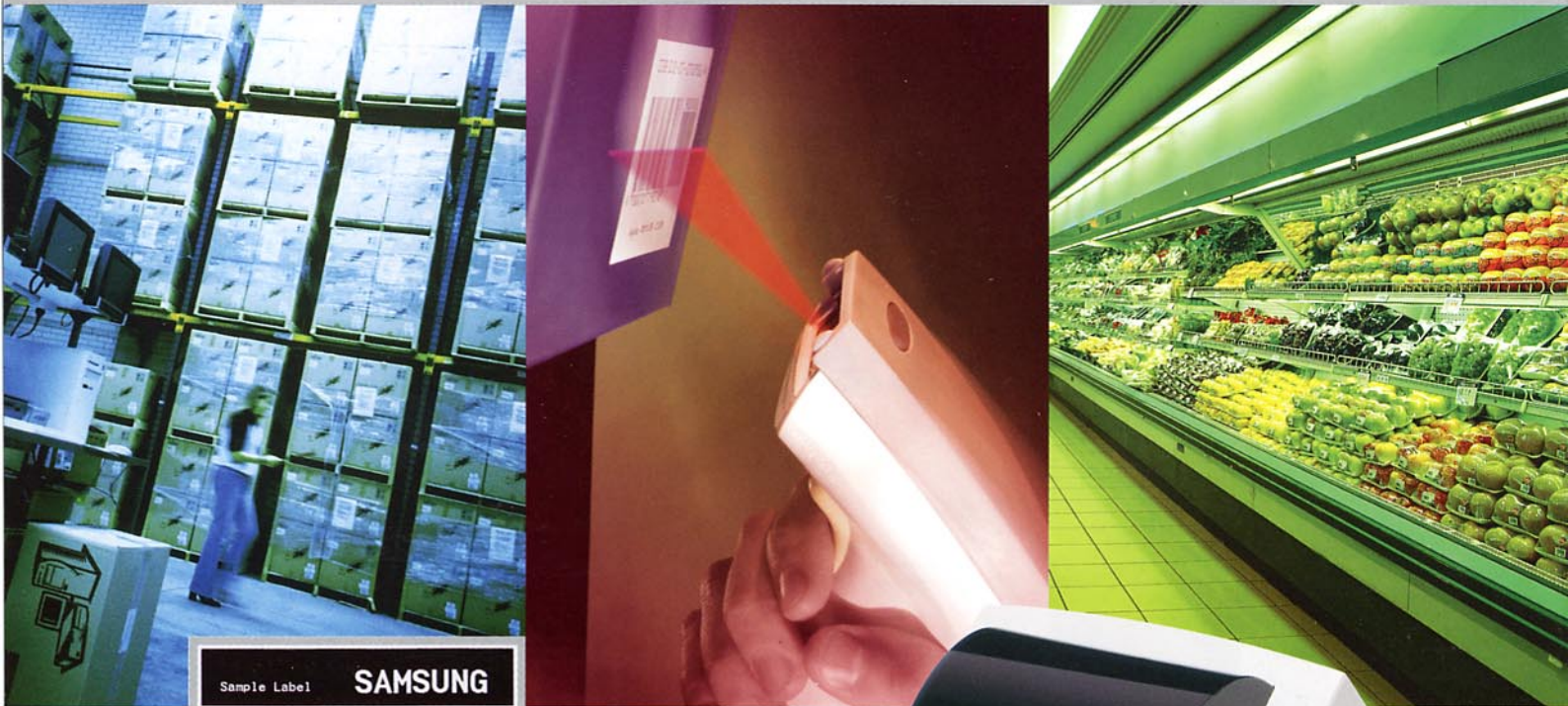


SAMSUNG

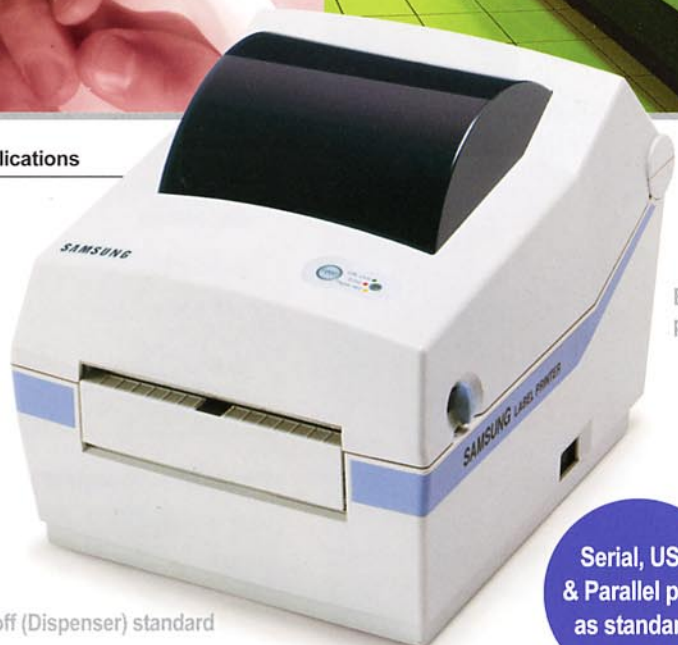
THERMAL LABEL PRINTER



Variable barcode types available (1D/2D)

Just some of applications

- Retail.
- Medical.
- Manufacturing.
- Logistics.
- Quality control.
- Security.
- Warehousing.
- Pre-packing.



Back side
paper loading

Peel-off (Dispenser) standard

Serial, USB
& Parallel ports
as standard!

SRP-770

Thermal Label Printer

The Samsung SRP-770 direct thermal label printer provides top quality label printing for any application. With a print speed of 5 inches per second the SRP-770 will keep pace with demand. High print definition ensures excellent read quality, even with the smallest text and the latest bar codes.

SRP-770

T H E R M A L L A B E L P R I N T E R

• Dimension



• Easy Paper Loading



• Indicator



• Multiple Interfaces



- USB Interface
- Parallel Interface
- Serial Interface

■ 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

■ Specifications

| MODEL | | SRP-770 |
|-------------------|---|--|
| PRINT | Printing Method Printing Speed Resolution Print Width | Direct Line Thermal 5 IPS (127 mm/sec) 200 dpi (8 dot/mm) 1" (25.4 mm) - 4" (101.6 mm) |
| PAPER | Paper Type Paper Width Paper Length Thickness Sensor Paper Roll Diameter | Labels, tag, continuous, Fan-fold 1.5" (38.1 mm) - 4.1" (104.1 mm) 0.6" (15.2 mm) - 12" (304.8 mm) 0.08 ~ 0.18 mm Gap, Black mark, notch I.D 1" (25.4 mm) ~ 1.5" (38.1 mm) O.D 5.1" (130 mm) |
| FONT AND GRAPHICS | | 7 resident bitmap fonts expandable up to 4X 7 code page Soft font storage BMP, PCX graphic supported |
| MEMORY | Flash SRAM | 1MB (8Mb) 512KB (4Mb) |
| RELIABILITY | MCBF | 20,000,000 lines |
| SOFTWARE | Driver Label Design Program Utilities | Windows 95, 98, Me, 2000, NT, XP, CE SAMLABEL, Max, Pro Available |
| INTERFACE | | Serial (RS232), USB and Parallel |
| EMC Standards | | FCC, CE marking (EMI class B) |
| Safety Standards | | cUL, TÜV |
| POWER SUPPLY | Input Output Consumption | AC100 - 240, 50/60Hz, 1.5A DC24V, 3.75A Approx. 46W (Peak) |
| DIMENSIONS | W X L X H (mm) Weight | 184 x 221 x 171 3.5Kg (Full packing) |
| BARCODES | 1D Type 2D Type | Code39, Code128, Interleave 2 of 5 Codabar, Code93, UPC-A, UPC-E, EAN8, EAN13, UCC/EAN128 Maxicode, PDF417 |
| PROGRAMMING | | Manual supported |
| OPTIONS | | 3 kinds of label design program Asian language supported |

• Peel Off (Dispenser)



• Back Side Paper Loading



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* Design & Specifications are subject to change without notice.
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