



ELECTRO-MECHANICS

SRP-770

DIRECT THERMAL LABEL PRINTER

The first affordable label printer with drop and print design.



- Produces direct thermal labels for retail, warehouse, shipping/receiving, medical and many other applications.
- USB, serial and parallel interfaces standard on every printer.
- Variable print width from 1.5" to 4.1".
- Drop and Print paper insertion.

Samsung SRP-770

Direct Thermal Label Printer



Features

- Multiple Interface Standard
- Most Bar Code Types Available
- Versatile Fonts Supported
- Logo Printing (BMP, PCX File)
- Peel-Off (Dispenser) Standard

Specifications

Print Method:	Direct Thermal
Printer Speed:	127mm/sec. (Maximum 5 lps)
Resolution:	203dpi (8 dots/mm)
Print Width:	Variable from 1.5" to 4.1"
Printing Direction:	Unidirection with Friction Feed
Memory SRAM:	4Mbits
Memory Flash ROM:	8Mbits
Interface:	Serial, Parallel and USB Included on Each Printer
Barcodes:	Code39, Code128, Interleave 2 of 5, Codabar, Code 93, UPC-A, UPC-E, EAN 8, EAN13, UCC/EAN128, Maxicode, PDF417
Paper Type:	KANZAKI, RICOH, FASSON
Paper Form:	Die-Cut, Fan-Fold, Roll-Fed, Linerless
Paper Width:	Liner: 104 0.5mm; Label: 102 0.5mm
Paper Roll Size:	Maximum 5.1" (130mm)
Spool Inside Diameter:	1" - 1.5" (25.4mm - 38.1mm)
Thickness:	Up To 10mil Tag Stock
Electrical:	AC Adapter
Input:	AC100-240V 50/60 Hz 1.5A
Output:	DC24V, 3.75A
Dimensions:	7 ¹ / ₄ "W x 8 ¹¹ / ₁₆ "L x 6 ³ / ₄ " H (184mm x 221mm x 171mm)
Weight:	7.74 lbs. (3.5 kg) With Packing

All product features are subject to change without notice.



Drop and Print Paper Insertion



Connects Easily by Serial, Parallel or USB Interfaces



Print on Labels or Continuous Paper

Applications

- Retail Shelf and Product
- Shipping/Receiving
- Warehouse
- Transportation
- Medical
- Inventory and Asset Labeling
- Logistics
- Quality Control
- Security
- Pre-packing
- Compliance