



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.



call: 561-582-5510 email: info@cashregisterservices.net

Printed in U.S.A.



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