



ELECTRO-MECHANICS

SRP-350

THERMAL RECEIPT PRINTER

Affordable, heavy-duty industry standard thermal printer is compatible with PC or POS systems and cash drawers.



With speed, quality and value, the Samsung SRP-350 thermal receipt printer is clearly first in its class. It easily withstands the rigors of tough environments, printing receipts, coupons, logos or bar codes at 150mm (about 6 inches) per second. The user-friendly design incorporates a small footprint, drop-and-load paper insertion and a standard cable cover. The SRP-350 features the most current interfaces such as RS-232C, Parallel, RS-485, USB and Ethernet. The modular interfaces can be easily changed by only having to replace the interface board without opening the cabinet.

Samsung SRP-350 Thermal Receipt Printer



Features

- Fast 150mm/Second (47.2 Lps) Print Speed
- Compatible with Competitor's Emulations Including Epson, Star, Citizen
- Saves Installation Space (Compact Size, Wall Mount Option)
- Easy to Use
 - Drop and Print Paper Insertion
 - Simple to Eliminate Paper Jam
 - Compact Design
- Auto Cutter
- Near-End Sensor and Paper-End Sensor

Specifications

Print Method:	Direct Thermal Line
Lines/Second:	47.2 (150mm/Second)
Print Direction:	Bi-Directional Logic Seeking
Characters/Line:	Font A: 40 / 42 Font B: 33 / 35
Character Size:	Font A: 42 Font B: 56
MCBF:	37,000,000 Lines
TPH Line:	1/10 ⁸ Pulse, 100Km
Extended Graphic:	128 x 7 Page (1 Space Page)
Bar Code:	EAN-13, EAN-8, Code 39, 93, 128, ITF, Code Bar, UPC-A, UPC-E
Emulation:	Epson, Citizen, Star
Driver:	Windows 95, 98, 2000, XP, NT, OPOS, USB
Interface:	Serial, Parallel, RS-485, USB, Ethernet
Data Buffer:	4 kb
Power Supply:	AC 120 ~ 230 V + 10% Adapter Included
Power Consumption:	Standby: 28.8W; Operating: 55.2W
Operating Temperature:	40° ~ 114°F (4° ~ 42°C)
Operating Humidity:	10% ~ 90%
Dimensions:	5 ¹ / ₁₆ "W x 7 ⁹ / ₁₆ "L x 5 ⁷ / ₈ " H (145mm x 192mm x 150mm)
Weight:	4 lbs. (1.8 kg)

All product features are subject to change without notice.



Drop and Print Paper Insertion



Standard Cable Cover



Standard Power Switch Cover



Easy to Change Interface Modules