

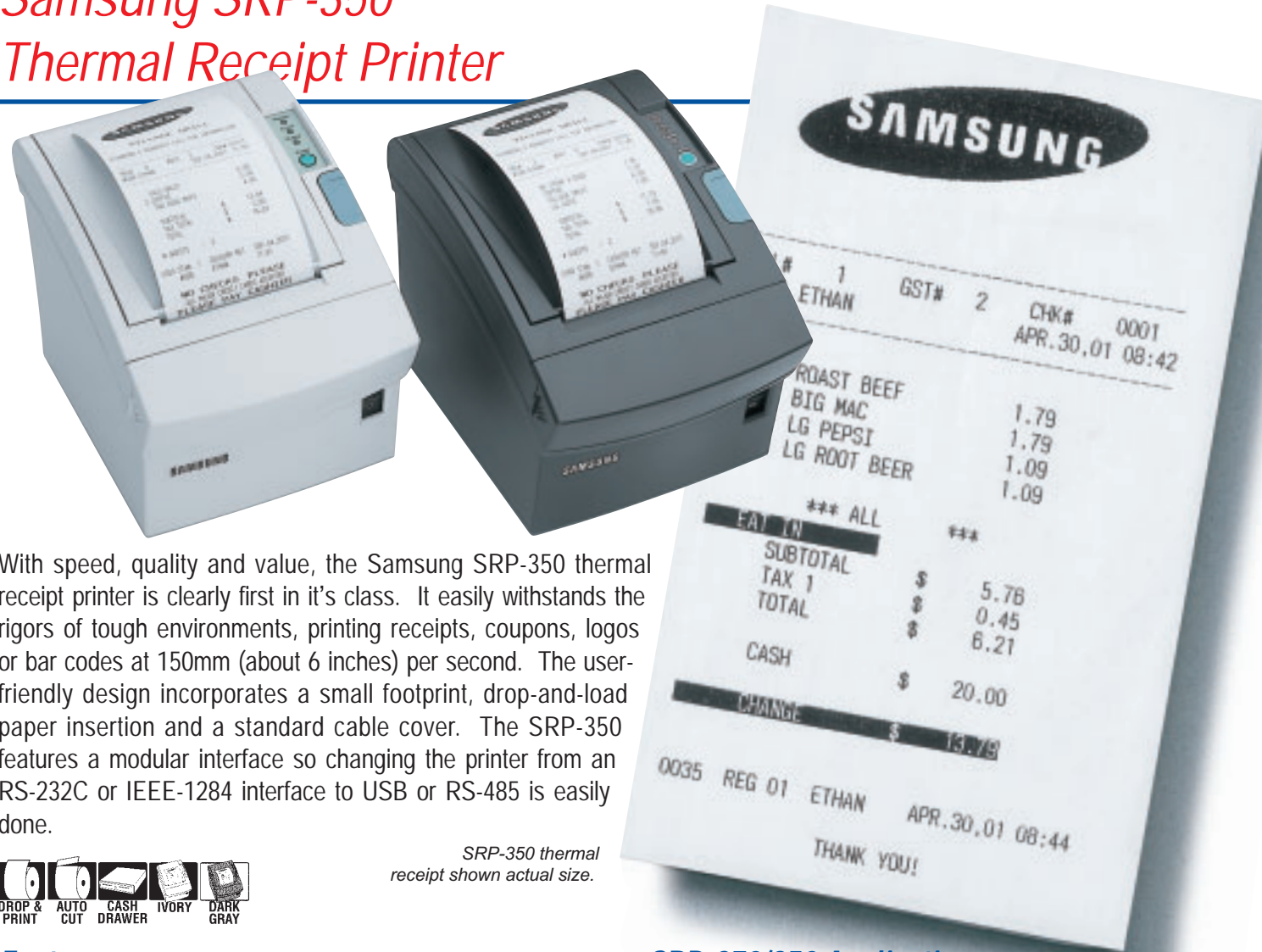


# POS Printers

Heavy-duty industry standard printers are compatible with PC or POS systems and cash drawers.



# Samsung SRP-350 Thermal Receipt Printer



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 a modular interface so changing the printer from an RS-232C or IEEE-1284 interface to USB or RS-485 is easily done.

SRP-350 thermal receipt shown actual size.



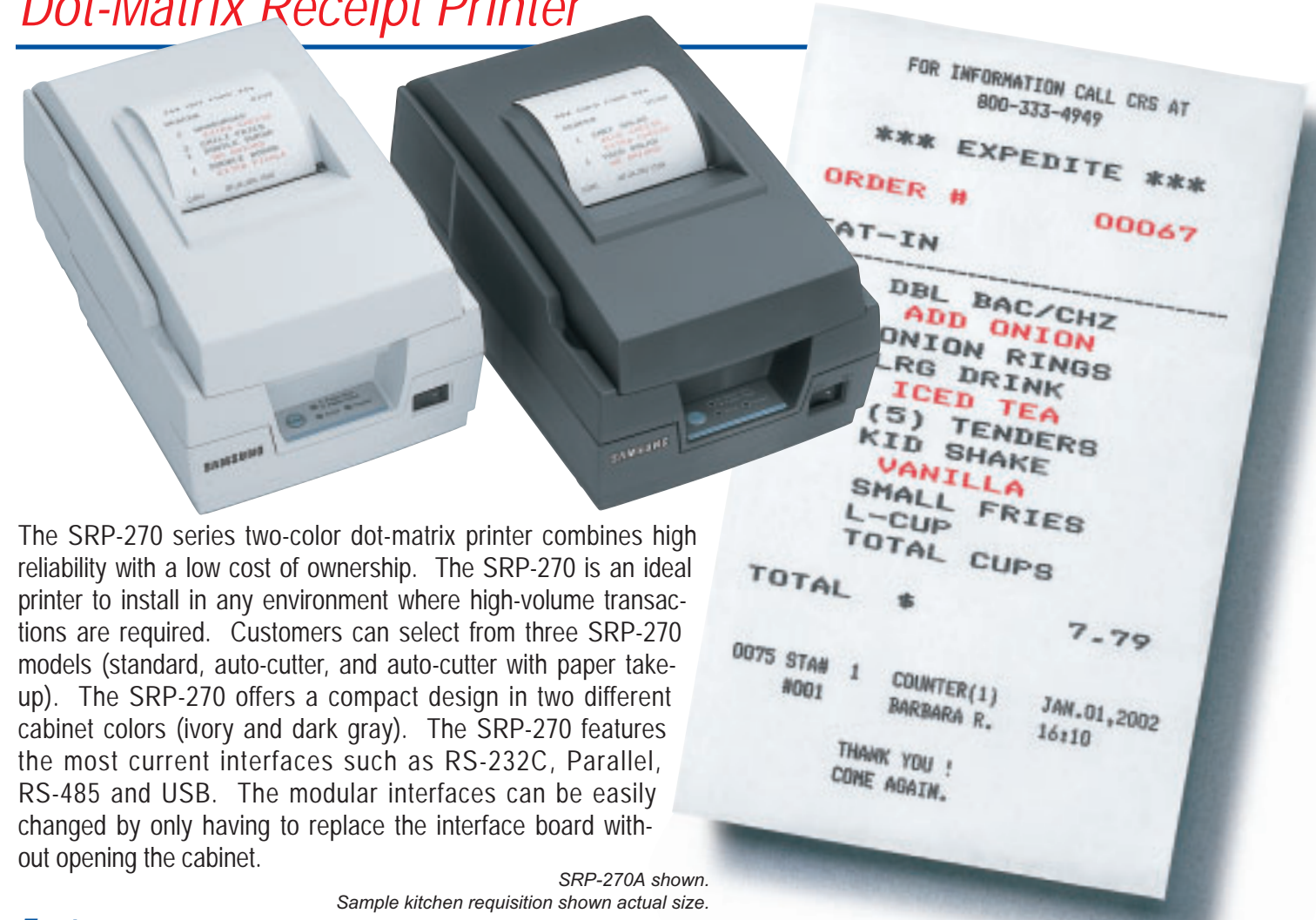
## Features

- Fast 150mm/second (47.2 lps) print speed
- Multiple interface (standard RS-232C/IEEE-1284, option RS-485/USB)
- Compatible with competitor's emulations including Epson, Star, Citizen
- Saves installation space (compact size, wall mount option)
- Easy to use
  - Drop and print paper supply
  - Simple to eliminate paper jam
  - Compact design
- Auto cutter
- Near-end sensor and paper-end sensor

## SRP-270/350 Applications

- POS System
- Kitchen Printer
- Banking
- Kiosk
- Credit Card Authorization
- Data Logging
- Measuring Equipment

# Samsung SRP-270 Series Dot-Matrix Receipt Printer

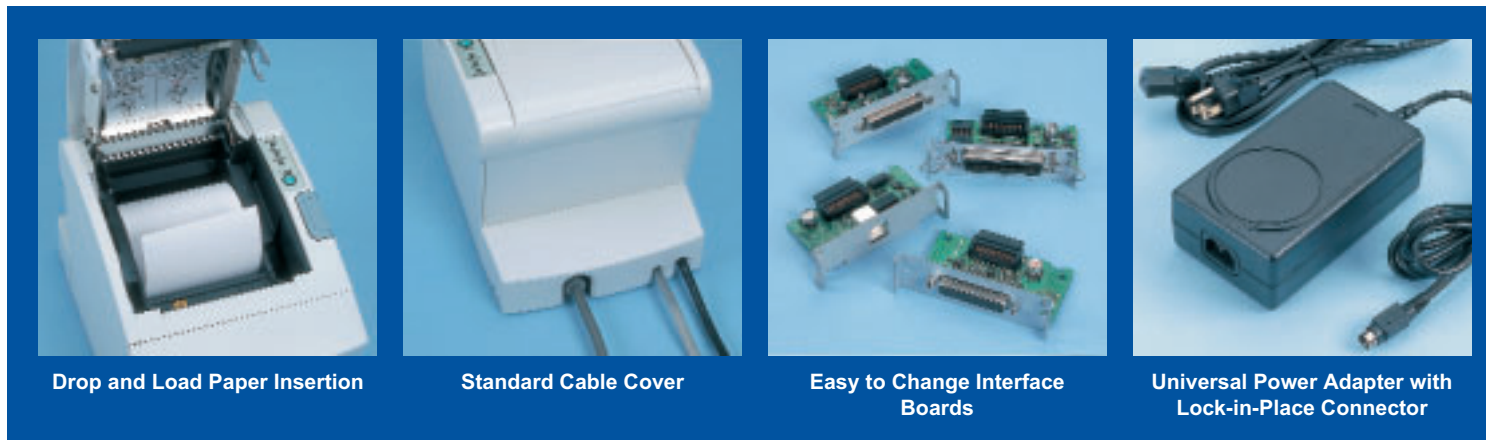
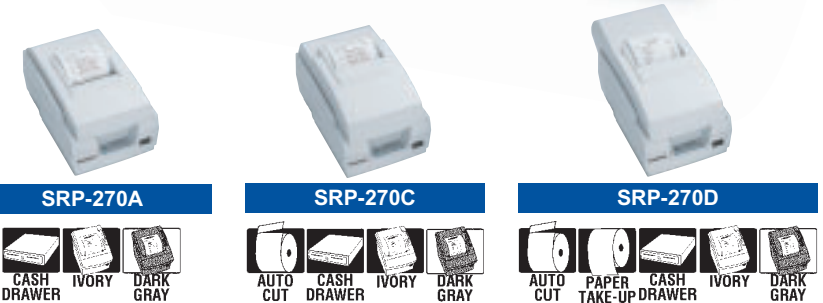


The SRP-270 series two-color dot-matrix printer combines high reliability with a low cost of ownership. The SRP-270 is an ideal printer to install in any environment where high-volume transactions are required. Customers can select from three SRP-270 models (standard, auto-cutter, and auto-cutter with paper take-up). The SRP-270 offers a compact design in two different cabinet colors (ivory and dark gray). The SRP-270 features the most current interfaces such as RS-232C, Parallel, RS-485 and USB. The modular interfaces can be easily changed by only having to replace the interface board without opening the cabinet.

SRP-270A shown. Sample kitchen requisition shown actual size.

## Features

- Very fast dot-matrix printing speed of 4.6 lines per second
- High quality easy to read print
- High reliability at 18,000,000 lines MCBF
- Compatible with competitor's emulations including Epson, Star, Citizen
- Compact design
- Easy to use
  - Plug & play
  - Auto paper loading for paper replacement
- Near-end sensor and paper-end sensor

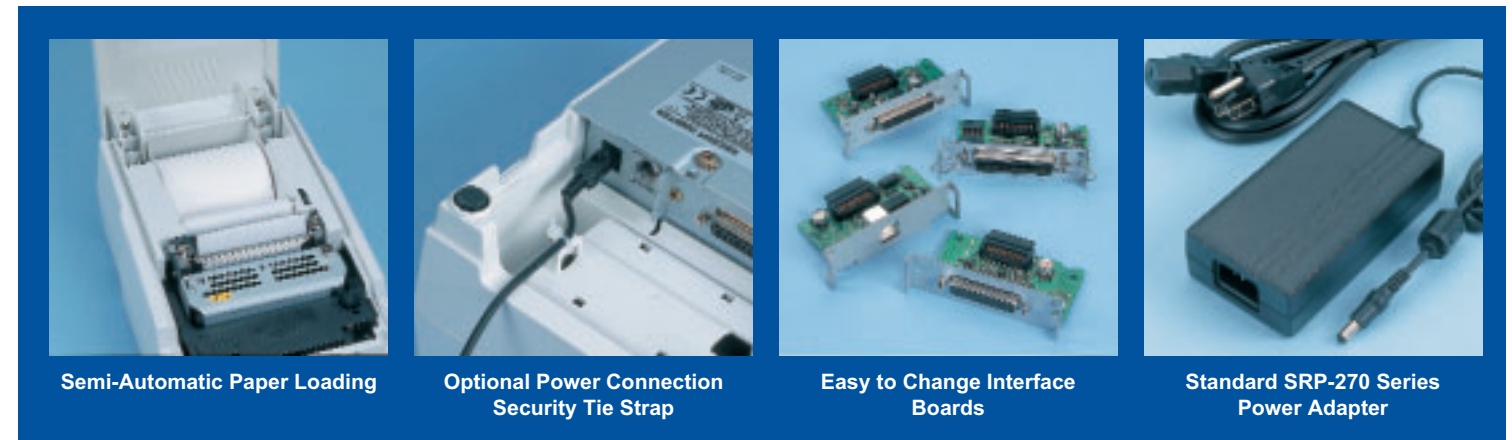


Drop and Load Paper Insertion

Standard Cable Cover

Easy to Change Interface Boards

Universal Power Adapter with Lock-in-Place Connector



Semi-Automatic Paper Loading

Optional Power Connection Security Tie Strap

Easy to Change Interface Boards

Standard SRP-270 Series Power Adapter

## Specifications



### Samsung SRP-350

### Samsung SRP-270 Series

<b>Printing Method:</b>	Direct Thermal Line	9-Pin Serial Dot Matrix
<b>Printer Speed:</b>	150mm/sec (47.2 lines per second)	4.6 lps (40 columns) 8.4 lps (16 col.)
<b>Dot Density/Printing Direction:</b>	180 dpi (7 dot/mm)	Bidirectional
<b>Character Per Line:</b>	Font A: 40 / 42 Font B: 33 / 35	Font A: 40 / 42 Font B: 33 / 35
<b>Character Per Line/Character Size:</b>	Font A: 42 Font B: 56	Font A: 1.2W x 3.1H Font B: 1.6 x 3.1
<b>Paper Type:</b>	80mm Thermal Paper	76mm Plain Paper
<b>MCBF:</b>	37,000,000 Lines	18,000,000 Lines
<b>TPH Line:</b>	1 x 10 <sup>8</sup> Pulse, 100Km	Not Applicable
<b>Character Set:</b>	Alphanumeric: 95 International: 32	Alphanumeric: 95 International: 32
<b>Extended Graphic:</b>	128 x 7 Page (1 Space Page)	128 x 8 Page
<b>Barcode:</b>	EAN-13, EAN-8, Code 39, 93, 128, ITF, Code Bar, UPC-A, UPC-E	Not Applicable
<b>Emulation:</b>	Epson, Citizen, Star	Epson, Citizen, Star
<b>Driver:</b>	Windows 3.1/95/98/2000/NT	Windows 95/98/2000/NT
<b>Sensor:</b>	Near-End Sensor, Paper-End Sensor	Near-End Sensor, Paper-End Sensor
<b>Drawer Port:</b>	2 Port	1 Port (Maximum 2 Drawer)
<b>Interface:</b>	Serial, Parallel, RS-485, USB	Serial, Parallel, RS-485, USB
<b>Power Supply (Adapter):</b>	AC 120V ~ 230V $\pm$ 10% (Included)	AC 120V ~ 230V $\pm$ 10% (Included)
<b>Data Buffer:</b>	4 kb	4 kb
<b>Power Consumption:</b>	Standby: 28.8W; Operating: 55.2W	0.21A / 25W
<b>Operating Temperature:</b>	40° ~ 114°F	40° ~ 114°F
<b>Operating Humidity:</b>	10% ~ 90%	10% ~ 90%
<b>Dimensions:</b>	5-11/16"W x 7-9/16"L x 5-7/8"H	270A = 6-5/16"Wx9-11/16"Lx5-1/8"H
	—	270C = 6-5/16"Wx9-11/16"Lx5-7/8"H
	—	270D = 6-5/16"Wx11-9/16"Lx6-1/4"H
<b>Weight:</b>	4 lbs. (1.8 kg)	5.3 lbs. (2.4 kg)

All product features are subject to change without notice.