

Samsung Thermal SRP-350

Impresora Térmica de Rollo con Autocorte para la impresión de Ticket Ancho Rollo 8,0 cm; Velocidad 47,2 lps ; 56/42 columnas; Interfaz paralela ó serial; Conexión para gabeta de dinero.






FEATURES

- ✦ Fastest printing speed
(150mm/sec, 47.2LPS)
- ✦ Multiple interface
(RS-232C, RS-485, USB, IEEE-1284)
M modular interface Card
- ✦ Saves Installation Space
(Compact Size, Wall-Mount)
- ✦ Easy-to-use
 - D&P(Drop and Print)paper supply
 - Simple to eliminate Paper Jam
 - Complete Compatibility

APPLICATIONS

- ✦ POS System
- ✦ Credit Card Authorisation
- ✦ Kitchen Printer
- ✦ Data Logging
- ✦ Measuring Equipment

D & P(Drop and Print) Paper Supply	Multiple Interface Board	
		<ul style="list-style-type: none"> ① RS-232C ② RS-485 ③ USB ④ IEEE-1284
	<ul style="list-style-type: none"> ① Serial Interface ② Drawer Port ③ Power Jack 	

COLOR	OPTION
	
Chic White	Dark Gray
WM-350 : Wall Mount Bracket	

SPECIFICATIONS

Item	Type	
Print	Printing Method	Direct Thermal
	Printing Speed	150mm/sec(47.2 LPS)
	Dot Density	180dpi(7dot/mm)
	Printing Drection	Font A:40/42 Font B:33/35
	Character per line	Font A:42 Font B:56
Paper	PaperType	Thermal Paper
Specification	Paper Width	79.5 ± 0.5mm
	Paper Roll Diameter	Max.φ83.0mm
Paper Supply Method		D&P(Drop and Print)Mechanism
Reliability	MCBF	37,000,000 Lines
	TPH Line	1 × 10 ⁸ pulse, 100km
Character Set		Alphanumeric Character:95
		Extended Graphic:128 x 7 page (1 space page)
		International Character:32
Barcode		EAN-13, EAN-8, Code 39, Code 93, Code 128, ITF, Code Bar, UPC-A, UPC-E
Emulation		TM-88(II), TSP552(II)
Driver		DOS, Windows 3.1/95/98/2000/NT
Sensor		Paper end sensor, Near end sensor
Drawer Port		2port
Interface		RS-232C(standard)
Option I/F Card		RS-232C, RS-485, USB, IEEE-1284
Power Supply(Adapter)		AC 120V~230V ± 10%
Dimensions(W x L x H mm)		145 x 195 x 146
Auto Card	Type	Guillotine
	Life	1,000,000 cuts