

(Liner-free) Label / Receipt Printer

# SLP720RT Series



- Compatible with Restick Liner-free Label, Receipt paper, Label paper with Liner
- Outside diameter of paper roll : (max.) $\Phi$ 102mm
- Printing speed : 200mm/sec(max)
- Compact : (W)90mm $\times$ (D)200mm $\times$ (H)141mm
- Cutter lock : Automatic restoration
- Paper-saving : Top margin saving (min. 4mm) & reduction of line spacing for efficient print layout
- Label taken sensor : Waits the next print job until a label is taken, prevents labels from sticking to each other
- Compatible commands and SDK with RP(POS)/ MP(Mobile) series
- Label editor available (for Windows, iOS/iPadOS, Android)
- Software for PDF print from web applications available (for iOS/iPadOS, Android)



SLP720RT

Model		SLP720RT
Printing	Method	Thermal line dot printing
	Resolution [dpi]	203(8dots/mm)
	Paper width (Printing width) [mm]	Restick liner-free label, Receipt paper : 40 (36) , 58 (54) Label (Liner width) : 31 to 58
	Speed [mm/sec] max	200
	Outside diameter of paper roll [mm] max	$\Phi$ 102
	Character matrix [H $\times$ W dots]	24 X 12, 24 X 24, 16 X 8, 16 X 16
	Character size [H $\times$ W mm]	3.0 X 1.5, 3.0 X 3.0, 2.0 X 1.0, 2.0 X 2.0
Paper	Media Type	Restick liner-free label, Receipt paper, Label with liner Roll paper (Drop in)
	Top margin [mm] min	4
	Paper sensor	Out of paper sensor, Timing mark sensor, Label taken sensor
Character type	Code page (18Pages), International character, Optional font, Downloaded character, JIS 1&2 Level Kanji, Special character, User-defined character	
Barcode	UPC-A/E, JAN(EAN)8/13, ITF, CODABAR, Code39, Code93, Code128, QR code, PDF417, Maxi code, Data matrix, GS1 Databar	
Power supply	Specified AC adapter, External power (DC24 $\pm$ 10%)	
Communication interface	USB, Ethernet+USB, Wireless LAN	
Command	ESC/POS™ (Standard mode) conformity	
Cutting	Method	Slide type
	Cutting type	Full cut, Partial cut (Leave center point)
Operating Temperature [°C]	5 to 45	
Service life	Paper cutting [cut]	Restick liner-free label, Receipt paper : 1,000,000 *1
Dimensions [W $\times$ D $\times$ H mm]	90 x 200 x 141 *2	
Mass [g]	Approx. 1100	
Standard	FCC, CE, UKCA, VCCI	
Software	Windows® : Printer Driver, OPOS Driver, POS for .Net Driver / SDK / Utility (Label editor etc.) Android™ : SDK / Utility (Label editor, PDF print from Web etc.) iOS : SDK / Utility (Label editor, PDF print from Web etc.)	

\*1 Use recommended thermal papers. \*2 Excluding protrusion

ESC/POS™: Registered trademark of SEIKO EPSON CORP.  
Windows® is the registered trademark of Microsoft Corporation(USA).

Android™ is a trademark of Google Inc.

iOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license.

Official site <https://www.sii-ps.com>

## Seiko Instruments Inc.

Print System Div.  
8, Nakase 1-chome, Mihama-ku  
Chiba-shi, Chiba 261-8507, Japan  
Telephone:+81-43-211-1106 Facsimile:+81-43-211-8037

## Seiko Instruments U.S.A., Inc.

21221 S. Western Ave., Suite 250, Torrance, CA 90501, USA.  
Telephone:+1-310-517-7778 Facsimile:+1-310-517-7779

## Seiko Instruments GmbH

Siemensstrasse 9 D-63263 Neu-Isenburg, Germany  
Telephone:+49-6102-297-0 Facsimile:+49-6102-297-50100  
E-mail : info@seiko-instruments.de

## Seiko Instruments Trading (H.K.) Ltd.

7 / F, Ying Industrial Building, 802 Lai Chi Kok Road, Kowloon,  
Hong Kong  
Telephone:+852-2494-5160 Facsimile:+852-2424-0901

## Seiko Instruments Taiwan Inc.

2F., No. 143, Changchun Rd.,  
Taipei, Taiwan R.O.C.  
Telephone:+886-2-2563-5001 Facsimile:+886-2-2563-5580