



LABEL AND RECEIPT PRINTER SLP720RT SERIES (LINER-FREE)

2" compact and powerful solution for liner-free label, standard label and receipt printing.

- Works with Restick Liner-free labels, receipt paper and lined labels
- 102mm Paper roll outside diameter
- 200mm/s printing speed
- Compact design (90x200x141mm)
- Partial and full paper cut option
- Label taken sensor
- Efficient paper saving options
- Multiple Software incl. Label editor available

SLP720RT SERIES

Label / Receipt Printer



POS/ECR

Measuring Instrument

Barcode

KIOSK System

Medical Equipment

Gaming

Made for

iPod iPhone iPad

SLP720RT



Model		SLP720RT
Printing	Method	Thermal line dot printing
	Resolution (dpi)	203 (8 dots/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	Ø 102
	Character matrix (H×W dots)	24 X 12, 24 X 24, 16 X 8, 16 X 16
	Character size (H×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±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×D×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

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Specifications are subject to change without notice.



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