



SLP720RT

LINERFREE LABEL, LABEL,
and RECEIPT PRINTERS

- High-Quality Output.
- Compact and Stylish Design.
- Fast Printing Speed Label.





PRODUCT HIGHLIGHTS:

- Certified high-quality linerfree / lined label, receipts
- Compact design that supports 40mm and 58mm media
- Partial cut and full cut options with ticket taken sensor
- Back feed feature to minimize paper usage
- Seiko product reliability



HIGH-QUALITY PRINTING

With the SLP720RT, we have worked with the best of the best, including Iconex, Maxstick, StickyPOS, to make sure this label printer can produce the best Linerfree and Liner labels and receipts. Designed for industries like Hospitality, Retail, Visitor Management, Manufacturing, the labels/label printers are very flexible for any application. In addition, the quality of different labels, both in adhesives and color options, makes for a great solution.

SPEED AND EFFICIENCY

The SLP720RT was designed to support applications with continuous on-demand output. The paper taken sensor combined with the partial cut allows for one ticket at a time usage. With a print speed of 200mm/sec, your next ticket is delivered in a blink of an eye. The back feed feature allows you to reverse feed the paper after each cut, reducing paper usage.

EASY SOFTWARE SUPPORT

We understand integration to your software is the key to a great solution. Seiko's developer portal provides easy-to-use SDK's making us a seamless partner to work with to create your solution, whether Windows, Android, or iOS. We also have multiple interface/communications options with the printer to make for a solution for any environment.

| 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 | Φ102 |
| | 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 | Type | Restick liner-free label, Receipt paper, Label with liner Roll paper (Drop in) |
| | Top margin [mm] min | 2 |
| | Paper sensor | Out of paper sensor, Timing mark sensor, Paper 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 | Head [km] | Restick liner-free label, Receipt paper : 100 *1 |
| | 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] | 1,100 | |
| 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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