



RP-G10 SERIAL RECEIPT PRINTER

with optional **COLOR DISPLAY**

- Easy to integrate with third party devices (medical instruments, safes, etc)
- Minimum Space with Maximum Performance
- Versatile with a great TCO



INNOVATION AT WORK

The RP-G10 and optional digital display offers compelling new value, transforming POS transactions into direct interaction with your Customer right at check out where they can be most receptive!

The RP-G10 is ideal for serial applications.

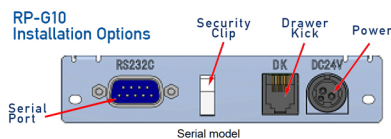
It supports iOS, Android, Windows and Linux® all in 1 efficient model, which simplifies operations with no need to stock multiple SKU models. It also has easy implementation options via an SDK, cloud print agent or Android print service.

RP-G10 Features

- 3 inch (80 mm) paper width
- 7.87 inch/sec (200 mm/sec) print speed
- Serial Connectivity
- Optional 4 inch Color Display
- Available Drawer Kick Feature



TECH SPECS



MODEL	RP-G10
Printing method	Thermal printing
Number of characters per line ¹	Paper width 80 mm: 24 dots × 12 dots 48 digits (42 digits ²) 16 dots × 8 dots 72 digits (64 digits ²)
Character size (H×W)	1-byte: H 24 dots × W 12 dots, H 16 dots × W 8 dots
Number of effective dots	Paper width 80 mm: 576 dots (512 dots ²)
Dot density	203 dpi (8 dpmm)
Paper width / Printing width	80 mm / 72 mm (80 mm / 64 mm ²)
Printing speed max.	7.87 in/s (200 mm/s)
Paper cutting method	Slide cutting method
Printing cutting type	Full cut, Partial cut (tab left at the center)
Operating temperature	41 to 113°F (5 to 45°C)
Relative humidity ³	10% to 90% RH
Dimensions (W x D x H)	5 x 5 x 5 inch (127 x 127 x 127mm) ⁴
Mass	Approx. 1.85 lbs (840g) – excluding the thermal paper
Input voltage	DC24.0 V ±10%
Current consumption ⁵	Waiting : Approx. 20 mA avg. Printing (print ratio 25%) : Approx. 4.7 A max. Printing (print ratio 100%) : Approx. 9.0 A max.



Seiko Instruments U.S.A., Inc.

21221 S. Western Avenue, Suite 250
Torrance, CA 90501
Tel: 310.517.7778
Fax: 310.517.8154
E: printerinfo@seikoinstruments.com
W: www.sii-thermalprinters.com