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Seiko Instruments U.S.A., Inc.



NOW SUPPORTS
Bluetooth and iOS



SEIKO RP SERIES RAISING THE BAR ON POS

Technical Specifications

Model		RP-E10, RP-E11 (front-access)	RP-D10
Printing	Method	Direct Thermal	
	Resolution (dpi)	203	
	Paper width (mm)	58/80	
	Printing width (mm)	54/72	
	Print Speed (max. mm/sec)	350	200
	Paper roll diameter (max mm)	83	
	Inside diameter of paper roll (mm)	12	
Embedded Bar Codes		UPC-A/E, JAN(EAN)8/13, ITF, CODABAR, Code39, Code93, Code128, QR Code, PDF417	
Power Supply (V)		Specified AC adapter, External power (DC 24±5%)	
Communication Interfaces		Serial, USB, USB and Serial, Powered USB, Ethernet	
Input Buffer		4k bytes	
Commands		ESC/POS™ conformity, Markup Language	
Cutting method		Heavy-duty slide type	
Cutting options		Full cut, partial cut	
Operating Temperature (°C)		5 to 45	
Service life	Abrasion resistance (km)	150*	100*
	Cutter service life (minimum cuts)	2,000,000**	1,500,000**
Dimensions (WxDxH mm)		129 x 129 x 129***	
Mass (g)		Approx. 1,300	Approx. 850
Compliance Standards		FCC, CE, VCCI, RCM	
Cash Drawer		2 drivers (24V / 1A)	
Body Color		Onyx black, Ice white	
Drivers and SDKs		XP/Vista/7/8 (32bit/64bit), OPOS(XP/POSReady2009/7/POSReady7), POS for .Net (XP/POSReady2009/7(32bit/64bit)/POSReady7 (32bit/64bit), Windows®(SDK), Linux(CUPS/SDK), Android™(SDK), iOS (SDK)	
Windows Drivers Utilities		Memory SW setting, LOG management, USB serial ID setting, NV image registration, Code page registration	

* Use recommended thermal paper. ** Varies according to thermal paper. *** Excluding protrusion.

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Android™ is a trademark of Google Inc. Specifications are subject to change without notice.

Accessories	AC adapter, AC cord, USB cable, Serial cable, Powered USB cable, Wall-mount kit
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RP-E:

- 5.08-inch cube frees up space
- Blazing 1.15 feet per second printing
- Choice of top or front-access models
- Multi-color, over-sized LED
- Minimum 93 miles printing, 2 million cuts
- Command emulation



Lite Model RP-D:

- The new standard in value
- 5.08-inch cube frees up space
- Almost 8 inches per second print speed
- Each model supports top and front access
- Minimum 62 miles printing, 1.5 million cuts
- Command emulation
- ENERGY STAR certified



Seiko Instruments U.S.A., Inc.

21221 S. Western Avenue, Suite 250
Torrance, CA 90501
Telephone (310) 517-7778
Facsimile (310) 517-8154
Email: printerinfo@seikoinstruments.com
www.siiprinters.com