

POS Printer

RP-D10 Series



- Dual purpose : Paper top-exit and front-exit(IPx1)
- Compact cube : 129mm x 129mm x 129mm
- Max printing speed : 200mm/sec
- Energy saving : ENERGY STAR® compliant
- Paper saving : Receipt top space = 2mm(min.)
- Various drivers and wide variety utility software



RP-D10

Model		RP-D10
Printing	Method	Thermal line dot printing
	Resolution (dpi)	203 (8dots/mm)
	Paper width (mm)	80 ⁺⁰ / 58 ⁺⁰
	Printing width (mm)	72 / 54
	Speed (mm/sec)max	200
	Outside diameter of paper roll (mm)max	φ83
	Inside diameter of paper roll (mm)	φ12
	Character matrix (H x W dots)	24 x 12, 24 x 24, 16 x 8, 16 x 16
	Character size (H x W mm)	3.0 x 1.5, 3.0 x 3.0, 2.0 x 1.0, 2.0 x 2.0
Type of paper		Roll paper
Character type		Code page(14pages), Optional font, Downloaded character, User-defined character, JIS 1&2 Level Kanji, Special character
Bar code		UPC-A/E, JAN(EAN)8/13, ITF, CODABAR, Code39, Code93, Code128, QR Code, PDF417
Power supply (V)		Specified AC adapter, External power (DC24V±5%)
Communication interface		USB, Serial, USB+Serial, Powered USB, Ethernet
Input buffer		4k bytes
Command		ESC/POS™ conformity, Markup Language
Cutting	Methods	Slide type
	Cutting type	Full cut, Partial cut (Leave center point)
Operating Temperature (°C)		5 to 45
Service life	Abrasion resistance (km)	100*1
	Life (cut)	1,500,000*2
Dimensions (W x D x H mm)		129.0 x 129.0 x 129.0*3
Mass (g)		Approx.850
Standard		FCC, CE, VCCI, RCM
Option		Wall mounting kit
Cash drawer		2 drivers (24V / 1A)
Body color		2 colors : White / Black
Driver		Printer driver(XP/Vista/7(32bit/64bit)/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)*4

*1 Use recommended thermal papers. *2 Vary according to thermal paper *3 Excluding protrusion *4 USB only
ESC/POS™ : Registered trademark of SEIKO EPSON CORP. Windows® is the registered trademark of Microsoft Corporation (USA). Android™ is a trademark of Google Inc.

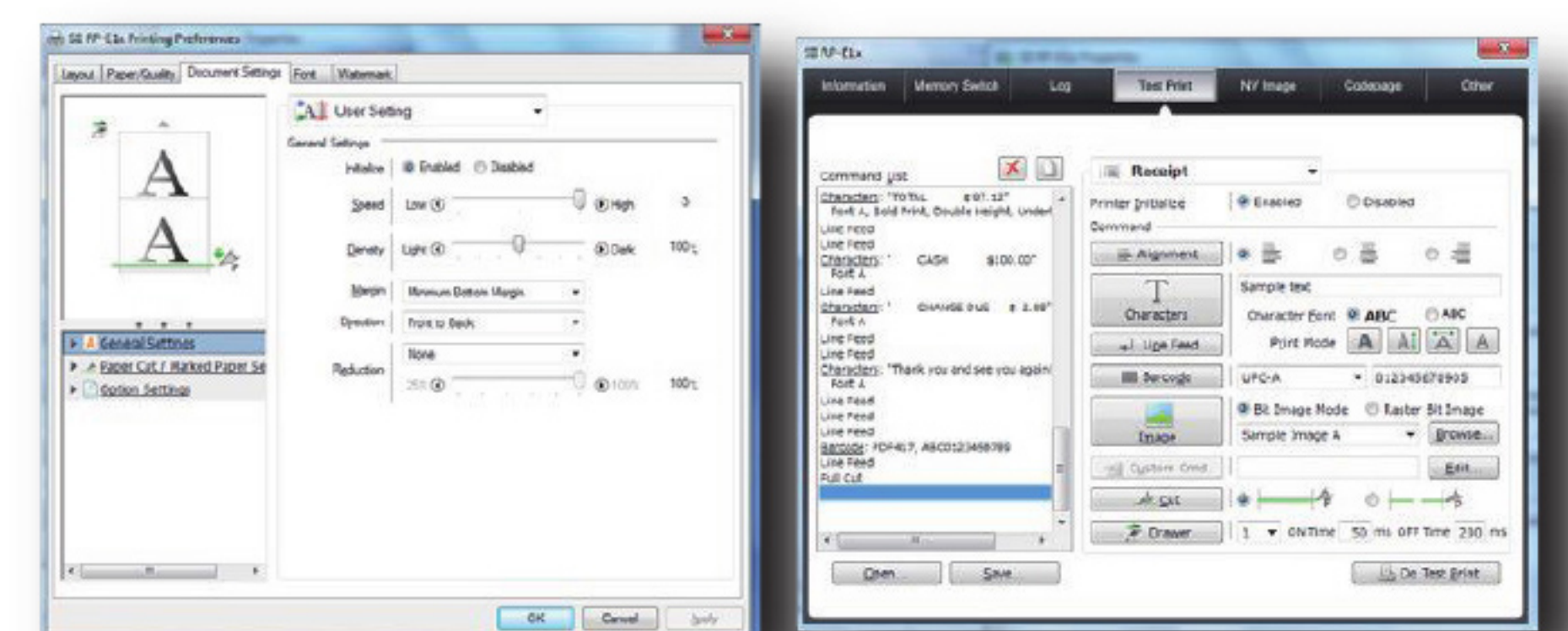
Software tools Convenient software tools available for assisting application development.

Driver and utility software SDK:
Status API, Devmode API (For Win32 API*3 / .net API*4)

*3 *4 The Windows® API, informally WinAPI, is Microsoft's core set of application programming interfaces (APIs) available in the Microsoft Windows® operating systems. The Win32 API is for Windows® operating system.

Utility soft
(Build on the Windows® driver)

Memory SW setting,
LOG management,
USB serial ID setting,
NV image registration,
Code page registration



Specifications are subject to change without notice.