



Imprimante de point de vente Série RP F10

Imprimante de reçus de point de vente

• Largeur de papier : 58 mm + 80 mm (2" + 3") • Sortie papier par le haut et par l'avant • Vitesse d'impression : 250 mm/s • Conception très compacte • Avertisseur sonore en option

• Écran couleur 4,3 pouces (en option) • Appairage Bluetooth simplifié via NFC • Alimentation et connexion USB Type-C • Compatible iOS, Android™, Windows® et Linux®

FEATURES RP-F10 SERIES

2-WAY

Paper top-exit and front-exit (IPX1) are available in one model

COMMUNICATIVE

USB, USB type-C, LAN or BT interface, easy Bluetooth pairing via NFC, Android print service app



VERY COMPACT

127mm cubic shape for even more flexibility at the point-of-sale



FAST

250mm/s max printing speed

OPTIONAL POS STAND

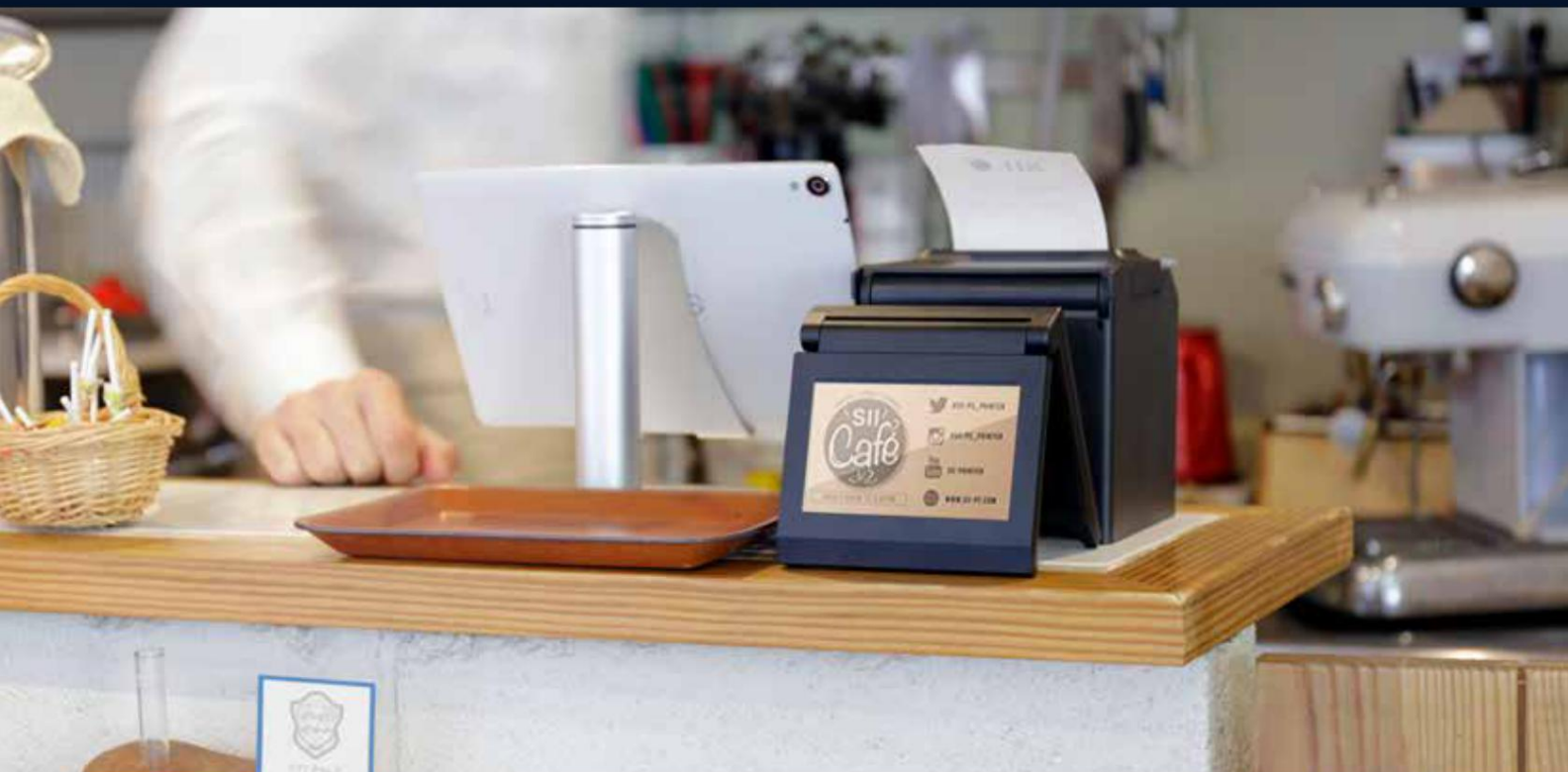
Sturdy universal tablet/printer stand to combine our RP-F10 printer and DSP-A01 display and any tablet to a smart POS solution

INNOVATIVE

4.3 Inch color TFT display



CARACTÉRISTIQUES DSP A01



Écran LCD couleur

L'écran couleur TFT de 4,3 pouces peut être monté directement sur l'imprimante, posé sur un support ou même fixé au mur.

DIAPORAMA

Pour une communication client facilitée



INDICATEUR D'ÉTAT DE L'IMPRIMANTE

Affiche les erreurs et les méthodes de récupération

MESSAGES DIVERS

Des caractères, des codes-barres et des images peuvent être affichés.

SPECIFICATIONS



POS/ECR

Measuring
Instrument

Barcode

KIOSK
SystemMedical
Equipment

Gaming

Made for
 iPod iPhone iPad

Model		RP-F10
Printing	Method	Thermal line dot printing
	Resolution (dots/mm)	203 (8dots/mm)
	Paper width (mm)	58 ¹⁾ / 80 ¹⁾
	Printing width (mm)	54 / 72
	Speed (mm/sec) max	250
	Outside diameter of paper roll (mm) max	ø 83
	Character matrix (H×W dots)	24 × 12, 24 × 24, 16 × 8, 16 × 16
	Character size (H×W mm)	3.0 × 1.5, 3.0 × 3.0, 2.0 × 1.0, 2.0 × 2.0
Type of Paper		Roll paper
Character type		Code page (14 pages), International character, Optional font, Downloaded character, JIS 1&2 Level Kanji, Special character, User-defined character
Bar code		UPC-A/E, JAN (EAN) 8/13, ITF, CODABAR, Code39, Code93, Code128, QR, PDF417, GS1 Databar, MaxiCode, Data Matrix
Power supply (V)		Specified AC adapter, External power (DC24±10%)
Communication interface		USB+USB-host, Ethernet+USB-host, Bluetooth (NFC)+USB-host, Powered USB, Bluetooth (NFC)+USB Type-C
Input buffer		4k bytes
Command		ESC/POS™ conformity
Cutting	Methods	Slide type
	Cutting type	Full cut, Partial cut (Leave center point)
Operating temperature (°C)		5 to 45
Service life (km)	Abrasion resistance (km)	150 ¹⁾
	Paper cutting (cut)	1,500,000 ¹⁾
Dimensions (W×D×H mm)		127.0 × 127.0 × 127.0 ²⁾
Mass (g)		Approx. 840
Standard		FCC, CE, VCCI
Option		Wall mounting Kit, Buzzer, LCD (4.3 inch color)
Cash drawer		2 drivers (24V / 1A)
Body color		2 colors: White / Black
Software/Printer driver		Windows®: Printer Driver, Virtual COM Driver, OPOS Driver, POS for Net Driver/SDK/Utility, Linux®: CUPS Filter (Driver)/Communication Library (SDK), Android™: SDK/Utility, iOS: SDK/Utility

¹⁾ Use recommended thermal papers. ²⁾ Excluding protrusion. ESC/POS™: Registered trademark of SEIKO EPSON CORP. Windows® is the registered trademark of Microsoft Corporation(USA). Android™ is a trademark of Google Inc.

Model		DSP-A01
LCD	Panel Size	4.3 inch
	Method	TFT LCD
	Color	16 Bit Color
	Number of Pixels (pixel)	480 (W) x 272 (H)
	Active Area (mm)	95.04 (W) x 53.856 (H)
	Pixel Pitch (mm)	0.198 (W) x 0.198 (H)
	Luminance (cd/m ²)	300
Contents		Character, Barcode, Image
LCD	Character matrix (H × W pixel)	24 x 12, 24 x 24, 16 x 8, 16 x 16
	Character size (H × W mm)	4.752 x 2.376, 4.752 x 4.752, 3.168 x 1.584, 3.168 x 3.168
	Number of characters	ANK : 320 characters (40 characters x 8 lines), Kanji : 160 characters (20 characters x 8 lines)
	Character type	Code page (18 Page), International character, Optional font (max. 255 x 255 pixel), JIS 1&2 Level Kanji Special character, User-defined character
	Character decoration	Vertical double (x2, x4), Horizontal double (x2, x4), Bold, Underline
Barcode	1D	UPC-A/E, JAN (EAN) 8/13, ITF, CODABAR, Code39, Code128
	2D	QR code (Version 1 - 22, Cell size 1 - 16 pixel)
Image		JPEG, PNG
Power supply		DC 4.75 V - 5.25 V (Activated with USB bus power)
Communication interface		USB 2.0 Full speed, micro B connector
Operating Temperature (°C)		5 - 45
Service life		30,000 hours
Dimensions (W x D x H mm)		Approx. 120 x 25 x 120
Mass (g)		Approx. 265
Standard		FCC, CE, VCCI
Display tilt angle		0 - 150°
Installation method		Mounted on printer (RP-F10), Stand-alone, Fixing screw (wall mount)
Software		Windows®: OPOS Driver, POS for Net Driver/SDK/Utility, Android™: iOS SDK/Utility, Xamarin SDK

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