

A4 B&W MFP with the Built-in Internationally Patented A3 Solution

Specifications

Model			M611	M612
Print	Print Speed in A4(Letter)		40 ppm(42 ppm)	47 ppm(49 ppm)
	Time to First Page		Approx 6sec	
	Resolution		1,200 dpi	
	Memory		512MB	1GB
	Processor		800MHz(Quad Core)	
	Emulation		PCL5e/6, PS3, PDF	
	Connectivity		USB 2.0, Network, WiFi (default)	
	Double-Sided Printing		Default	
	Max. Output (Month)		80,000 Sheets	120,000 Sheets
	Recommended Output		4,000 Sheets	6,000 Sheets
Copy	Copy Speed		40 ppm	47 ppm
	Copy Reduction/Enlargement		50 ~ 200%	
Color Scan	Scan Speed		40 ppm	
	Optical Resolution		600 × 600 dpi	
	Double-Sided Scanning		Yes	
Fax	Modem Speed		33.6 kbps	
	Group Dial		100 groups	
	Speed		200 numbers	
Paper	Paper Size		A5~Legal	
	Paper Feed	Default	500 Sheets	
		Manual	50 Sheets	
Consumables	ADF		50 Sheets	
	Toner	SWE	3K	
		AM	3K / 6K / 13K	
	Drum	SWE	45K	
		AM	45K	
Miscellaneous	Size (WxDxH)		418 × 391 × 515mm	
	Weight		19.3Kg	
	Option		500-page input (up to 2 trays supported)	
	Display		Graphic mono LCD (3.2 inch)	Color touch screen (5 inch)

| Visit : www.sindoh.com | Contact : overseas_contact@sindoh.com |

■ Inquiry

M611/M612

A4 MFP with A3 Solution



M611/M612

A4 All-in-one B&W MFP

The A4 MFP is the Rational Choice

for replacing the A3 MFP

99% of office documents are composed of A4 sized paper. However, you may need more than just an A4 MFP for the 1% of documents that use different sized paper. Meet the most rational choice for the office solution with Sindoh's M611/ M612.

2nd Global Design Series

with Sindoh's Advanced Technology

The 2nd Global Design Series was developed by applying Sindoh's Advanced Technology to the 1st Global Design Series for more convenient, faster performance.

A4 MFP with A3 Solution

M611/ M612

World's Unique

A3 Solution and Compact Design

A3 Solution

Automatic color scan of A3 documents, A3 fax transmission, and copying of A3 documents into A4 size using the A4 MFP, which is the world's most unique automatic document feeding system that enables the digitizing and copying of A3 images.



All-in-One Space Utilization

The compact dimensions of 418 x 391 x 515mm and simple appearance minimize the space of the work environment and create a more refined atmosphere of A3 images.

Sensible Design

to Enhance the Value of Space

Modern Design of Refined Sensibility

Collaboration with Tangerine (UK), which is renowned as one of the world's best product design companies, led to the creation of this sensible and refined design that will enhance the style of your office.



User-Centered Output Tunnel Tray

The output tunnel tray offers balance and simplicity with its elegant design.

Unique GUI (M612) Created with Sindoh's Technology

Sindoh's Unique GUI

Sindoh's unique GUI system offers intuitive and user-friendly operation, and the capacitive two-finger system makes it more convenient to use. (5 inch color touch screen)



More Convenient Features

The built-in web browser makes web surfing easy, and the web page print function can print web pages via LCD operation without requiring the use of a PC.

High-End Features Design

that Highlight Convenience

Default High Resolution and WiFi

Default 1,200 dpi high resolution and WiFi support S/W update via the web service

Mobile Printing

Air-Print provides printing from an Apple device, while the Sindoh print app supports printing from an Android device.

High-Speed Printing and Copying

The high-speed output of 40 PPM (M611) and 47 PPM (M612) can print or copy a large volume of the document quickly and at a high resolution.

High Performance Hardware

The Quad Core Processor provides the quick and user-friendly interface, while the higher capacity memory (M611 - 512MB, M612 - 1GB) boosts the performance. The 1 Giga Ethernet support can process large volume documents quickly.

Up to 1,550 Sheets of Paper Capacity and a 250 Sheets Output Tray

The product features a 500-sheet paper feeder and a 50 sheet MPT as its default and an optional 1,550-sheet paper feeder is also available. The 250-sheet output tray provides for a sufficient output stack.



GUI Screens of M612

