

A4 Black and White Multifunction Printer

RICOH
imagine. change.

RICOH SP 377DNwX SP 377SFNwX

☑ Printer ☑ Copier ☑ Facsimile ☑ Scanner



RICOH
SP 377DNwX
28
ppm
Printer
Monochrome

RICOH
SP 377SFNwX
28
ppm
MFP
Monochrome

Change less and do more with our extra-high yield cartridge.

The SP 377 series are equipped with a yield of up to 6,400 prints extra-high yield cartridge out from the box, which drive down the cost per page at the point of purchase. The SP 377 series offer the durability you can rely on, with a 1200 x 1200 dpi image printing quality. Combined with an easy set-up and a built-in simplicity, you can quickly and efficiently use every function. Their compact nature means you can position them almost anywhere - and with the added flexibility of mobile printing from various supported smart devices. The SP 377 series offers two types of selection, the single function printer or the 4 in 1 multifunction printer.

- Simple to install and operate with a dedicated app
- Standard Extra-high yield cartridge from box
- Compact and front operational
- Supports Windows, Mac and Linux IT environments
- Printing and scanning with Android and iOS smart devices



The perfect outcome. Every time.

High productivity. Higher quality.

The SP 377SFNwX will give you enhanced productivity with its Automatic Reverse Document Feeder and more connectivity options with AirPrint support. Each device in this range will also offer you a fast output of images at 1,200 x 1,200 dpi quality giving you a level of production that will help you exceed your business objectives and achieve so much more.



Endless sharing options.

The SP 377SFNwX will give you everything you would expect from a multifunction printer and are your gateway to document sharing. Use their capabilities to quickly scan and digitise your documents and make them easier to share by simply scanning straight to a folder, email or USB via the scan driver.



Connect with convenience.

The Ricoh's printer driver set-up tool will automatically select, download and install the proper driver for every Windows®, Mac® and Linux® user. In addition to standard USB 2.0 and Ethernet interfaces, you can take advantage of wireless LAN or Wi-Fi Direct® connectivity and place the device where it's most convenient for everybody to use. You can print images, documents and more using the Ricoh Smart Device Print&Scan app from your smart Devices which are downloadable from the App Store. It's really that simple and convenient.



Save energy while protecting your budget.

Simplify maintenance with All-in-One print cartridges for all Ricoh 377 series monochrome printer. The 377 series help to reduce environmental impact and lowering the costs by taking advantage of standard duplex printing that will minimize the amount of paper you use. The SP 377SFNwX includes the ID Copy function which saves time and paper by copying both sides of wallet-sized documents and cards onto one side of paper. In addition, the SP 377 series models offer a Sleep Mode, a low Typical Electricity Consumption value, are ENERGY STAR® certified that get your work done with minimal environmental impact.



RICOH SP 377DNwX / SP 377SFNwX

MAIN SPECIFICATIONS

MODEL		SP 377SFNwX	SP 377DNwX
Type		4 in 1	Desktop Single Function
Technology	Print Engine Scanning Method	CIS 4 line LCD	Electrophotographic
Operation Panel			
Printing Speed A4			Up to 28 ppm
First Print Speed			Less than 8 seconds
Warm-up Time			Less than 30 seconds
Processor			360 MHz
Memory (Standard / Max)			128 MB / 128 MB
Printing Resolution			1,200 x 1,200 dpi
Duplex Printing			Auto
Host / Network Interface (Standard)			USB2.0, 10BASE-T/100BASE-TX Ethernet, IEEE802.11b/g/n
Network Protocol			TCP/IP (IPv4, IPv6), IPP
Operating Systems			Win 7/8.1/10, server 2003/server 2008/server 2012 (32bit/64bit), Mac OS 10.8 Above, Linux (Ubuntu, Open SUSE & Red Hat Enterprise)
Input Capacity	Standard Tray Bypass Tray		250 sheets (80 g/m ²) 50 sheets (80 g/m ²)
Output Capacity	Face Down	Up to 50 sheets (A4/LT or 80 g/m ²)	Up to 125 sheets (A4/LT or 80 g/m ²)
Input Paper Size	Standard Tray Bypass Tray	A4, B5, A5, B6, A6, Legal, Letter, HLT, Executive, F, Foolscap, Folio, 16K Custom size: Min. 100 mm x 148 mm, Max. 216 mm x 356 mm	A4, B5, A5, B6, A6, Legal, Letter, HLT, Executive, 16K Envelope: #10, Monarc, C5, C6, DL Custom size: Min. 90 mm x 140 mm, Max. 216 mm x 356 mm
Media Type	Standard Tray Bypass Tray		Plain Paper, Recycled Paper, Thick Paper, Thin Paper
Paper Weight	Standard Tray Bypass Tray		52-162 g/m ²
ARDF	Duplex		60-105 g/m ²
Power	Capacity US Version	35 sheets	220-240 V, 50/60 Hz
Dimensions (WxDxH)		405 x 392 x 405 mm	376 x 392 x 262 mm
Weight AIO cartridge incl.		<17.0 Kg	<13.0 Kg
CONSUMABLES			
Starter Toner			Approx. 6,400 pages
High Yield Toner			Approx. 6,400 pages
*Conditions 1) ISO/IEC19752 is used to measure the above toner yield. 2) The condition is standard temperature and humidity. 3) This yield number may change depending on the circumstances and printing conditions.			
Duty Cycle			Less than 35,000 pages/month
Recommended Monthly Print Volume	Average Maximum		700 pages/month 5,800 pages/month
ECOLOGY			
Power Consumption	In Active Standby Sleep		890 W or less 50 W or less 1 W or less
COPIER			
First Copy Speed			Less than 8 sec
Maximum Original Size	Platen ARDF	A4 (210 x 297mm) / Letter (215.9 x 279.4mm) A4 (210 x 297mm) / Letter (215.9 x 279.4mm) / Legal (215.9 x 355.6mm)	
Copy Speed			up to 28 cpm
Multiple Copy			Up to 99
Resolution (H x V)			600 x 600 dpi (Flatbed), 600 x 300dpi (ARDF)
Reduction / Enlargement			25% to 400% in 1% increments
Image Density Adjustment			Yes, Manual only: 5 levels
Copy Mode (Image quality mode)			Text / Photo / Mixed
Auto Duplex Copy			Yes
Combine Copy			Yes
ID Card Copy			2 in 1, 4 in 1 (ARDF only for A4/LT)
SCANNER			
Colour/Mono			Colour
Optical Resolution			1,200 x 1,200 dpi
Mechanical Resolution			100x100dpi - 600x600dpi
Scan Modes / Speed (A4, 300dpi, USB2.0)			ADF : Black&White , Gray Scale: less than 5 seconds Color: less than 10 seconds Platen : Black&White , Gray Scale: less than 5 seconds Color: less than 10 seconds
Maximum original size	Platen ARDF	Width max: Up to 216mm, Length max: Up to 297mm Width max: Up to 216mm, Length max: Up to 356mm	
Scan Depth			16bit color processing (input), 8bit color processing (output)
TWAIN Compliant			TWAIN
Scanner Utilities & Drivers			TWAIN Driver
Scan to Email			Yes
Scan to Folder			Yes
Scan to Ftp			Yes
Scan to USB memory			Yes
FAX			
Fax Type			G3, PC fax - transmission only
Fax Circuit			PSTN, PBX
Communication Mode			T.30
Document Size	ARDF Platen	Width: 139.7-215.9mm, Length: 139.7-355.6 mm Width max: 216 mm, Length max: 297 mm	
Maximum Scanning and Printing (Width)			Max. 215.9 mm
Resolution			100 x 200 dpi - 8 x 3.85 lines/mm 200 x 200 dpi - 8 x 7.7 lines/mm
Scanning Speed			Less than 5 seconds
Fax Modem Speed			2,400 bps - 33.6 Kbps
Fax Transmission Speed			Approx. 3 seconds
SAF Memory			100 pages (ITU No.1 chart, Compression : MMR, Resolution: Standard)
Memory Backup			Yes (Flash memory)
One Touch Dial			8 locations
Speed Dial			100 locations
Contrast Control (Density)			Manuel - Light/ Normal/ Dark
Serial Boardcasting			100 numbers
Automatic Redial			5/4/3/2 times after 5 minutes (Default 5 times)
Auto Answer			3-5 rings (Default 3 rings)
Fax Modes	Transmission Reception		Immediate, Memory Automatic, manual, substitute
Other Supported Features			Book fax, Called Subscriber Identification (CSI), Direct fax number entry, Error correction mode, Image reduction, Page retransmission, Smoothing, Transmit Terminal Identification (TTI), Time indicator (clock)

* Airprint & Mopria Printing will be available on Spring 2017

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