A4 Black and White Printer and MFP



RICOH SP 230DNw SP 230SFNw

☑ Copier ☑ Printer ☑ Facsimile ☑ Scanner







Compact and Robust

The SP 230 series are A4, Mono laser printers providing print speed up to 30 pages per minute (ppm). The SP 230DNw is a single function printer while the SP 230SFNw is a multifunction printer (MFP) providing copy, print, scan, and fax functions.

The devices provide high-quality prints at 1200×1200 dpi resolution, automatic duplex printing, and support for $60 - 230 \text{ g/m}^2$ paper weights. The support for Windows, Macintosh, and Linux operating systems ensure that the devices can be used in a wide variety of workplaces.

The SP 230DNw and SP 230SFNw come with Wi-Fi Direct connectivity as standard and are Google Cloud Print-ready, which allows any smart device or PC with a cloud-aware application to print to the devices. Direct mobile printing from Android and Apple devices are also supported via Mopria and AirPrint standards respectively.

Additionally, the devices are compact in size and provide quiet operation, leading to greater efficiency and user productivity especially in smaller office environments.



Productivity at 30ppm

The SP 230 series provides crisp and clear output at 1200 x 1200 dpi resolution, which makes them ideal for business use without straining the budget.

Support for 60-230 g/m² paper weights as well as envelopes enable customers to print a wider variety of applications in-house.



Enable your mobile workforce

Easy mobile printing via Wi-Fi Direct, Mopria, AirPrint and Google Cloud Print. No longer locked down to your desk, print on the go, anytime, anywhere.

The SP 230 series come with standard duplex for mono printing and color scanning, boosting your work efficiency.



Environment conscious

SP 230 series features quiet operation that is beneficial for placement in small rooms.

Reduce paper costs with default duplex print. Cut energy costs with Sleep Mode when device is inactive.

These devices are compliant with the industry-leading Energy Star energy saving standard.



MODEL	SP 230DNw	SP 230SFNw
GENERAL		
Configuration	Desk	ktop
Technology	Laser (N	Mono)
Functions	Print	Print, Copy, Scan, Fax
Display	1 line LCD	2 line LCD
Processor	600 I	MHz
Memory	128 MB	256 MB
Mobile Capability	Airprint, Google Clou	ud Print, Mopria
Printer Language	G	DI
Interface	Ethernet 10Base-T / 100Base-TX	, IEEE802.11b/g/n, USB 2.0
Network Protocol	TCF	
Operating System	Windows 7/8.1/10, Windows Server 2008/2012/2012 R2/ 2016, MAC OS X10.11 - 10.13, Redhat Enterprise7 x64, Fedora24x32, Fedora25x64, Mageia5 x64, openSUSE13.2 x32, openSUSE42.2 x64, SUSE Enterprise12.2 x64, Debian8.3.0 x32, Debian8.3.0 x64, Ubuntu17.04 x32, Ubuntu17.04x64, Ubuntu17.10x64, LinuxMint18 x32, LinuxMint18 x64, Ubuntu14.04 x64	
PRINT		
Duplex Printing	Au	ito
Print Speed (A4)	30 ppm (Simplex), 7	7.5 ppm (Duplex)
First Print Out Time	8.5 second	ds or less
Warm Up time	28 second	ds or less
·	600 x 600 dpi (Default)	
Print Resolution	300 x 300 dpi, 600 x 600 dpi, 1,200 x 1,200 dpi, 2,400 x 600 dpi	
Average Print Volume	400 - 1,000 pages	400 - 1,000 pages
Outy Cycle	15,000 pag	
COPY		
Copy Speed (A4)	_	Up to 30 ppm
Document Feeder Type	<u> </u>	Automatic Document Feeder
Document Feeder Capacity	-	50
Resolution	-	600 x 600 dpi (ADF), 1,200 x 1,200 dpi (Platen)
Aultiple Copy	-	Up to 99
Copy Features	-	Zoom Range: 25%-400%, Image Quality: Auto/Text/Photo/Receipt, Image Density: 5 levels, ID Card Copy
SCAN		
Scan Speed (A4 ADF)	-	Mono: 22.5 impressions/minute, Color: 7.5 impressions/minute
Resolution	-	600 x 600 dpi (ADF) 1,200 x 1,200 dpi (Platen)
Original Size	-	A4
Bundled Drivers	-	Network TWAIN
Scan To	-	Scan to folder, Scan to searchable PDF, Scan to PDF/A, TWAIN scanning
FAX		
Circuit	-	PSTN, PBX
LITCUIL		V34 (Super G3)
	-	V3-1 (Super G3)
Circuit Compatibility Resolution	-	Horizontal: 203 dpi-8dots/mm, Vertical 98 dpi-3.85dots/mm, 196 dpi-7.7dots/mm, 392 dpi-15.4dots/mm
Compatibility Resolution	- -	Horizontal: 203 dpi-8dots/mm,
Compatibility Resolution Transmission Speed	-	Horizontal: 203 dpi-8dots/mm, Vertical 98 dpi-3.85dots/mm, 196 dpi-7.7dots/mm, 392 dpi-15.4dots/mm
Compatibility Resolution Transmission Speed Compression Method	· -	Horizontal: 203 dpi-8dots/mm, Vertical 98 dpi-3.85dots/mm, 196 dpi-7.7dots/mm, 392 dpi-15.4dots/mm 33.6 Kbps with automatic shift down
Compatibility Resolution Fransmission Speed Compression Method Reception Features	· -	Horizontal: 203 dpi-8dots/mm, Vertical 98 dpi-3.85dots/mm, 196 dpi-7.7dots/mm, 392 dpi-15.4dots/mm 33.6 Kbps with automatic shift down MH, MR, MMR, JBIG Automatic, Manual, Substitute, Authorised (100 addresses), Time stamp printing, Toner saving mode, Duplex Memory backup, Quick dialippeed dul. Direct far number entity, Dual access, User code, Auto reduction, Summer time, User function key, Clock adjustment, User parameter settings, User data transfer Transmitter Terminal Identification (TTI, Called Soborober Identification (CSI), All document
Compatibility Resolution Transmission Speed Compression Method Reception Features Other Supported Features	· -	Horizontal: 203 dpi-8dots/mm, Vertical 98 dpi-3.85dots/mm, 196 dpi-7.7dots/mm, 392 dpi-15.4dots/mm 33.6 Kbps with automatic shift down MH, MR, MMR, JBIG Automatic, Manual, Substitute, Authorised (100 addresses), Time stamp printing, Toner saving mode, Duplex Memory backup, Oxick dialipseed dial, Direct far number entry, Dual access, User code, Auto reduction, Summer time, User function key, Clock
Compatibility Resolution Transmission Speed Compression Method Reception Features Other Supported Features WAPER HANDLING	- - - - -	Horizontal: 203 dpi-8dots/mm, Vertical 98 dpi-3.85dots/mm, 196 dpi-7.7dots/mm, 392 dpi-15.4dots/mm 33.6 Kbps with automatic shift down MH, MR, MMR, JBIG Automatic, Manual, Substitute, Authorised (100 addresses), Time stamp printing, Toner saving mode, Duplex Memory backup, Quick dulipped dist. Direct fax number entry, Dual access, User code, Auto reduction, Summer time, User function lay, Clock adjustment, User parameter setting, User data tarefar Environter Terminal Identification (TIII), Called Schociber Identification (SII, All document transfer, Double check destination address, Paperless fax reception, Universal sand - simultaneous fax and scan
Compatibility Resolution Fransmission Speed Compression Method Reception Features Other Supported Features PAPER HANDLING Recommended Paper Size	- - - - - A4, B5(JIS), A5, A6	Horizontal: 203 dpi-8dots/mm, Vertical 98 dpi-3.85dots/mm, 196 dpi-7.7dots/mm, 392 dpi-15.4dots/mm 33.6 Kbps with automatic shift down MH, MR, MMR, JBIG Automatic, Manual, Substitute, Authorised (100 addresses), Time stamp printing, Toner saving mode, Duplex Memory backup, Cloid dulippered dat, Direct far number entry, Deal access, User code, Auto readeding, Summer time, User function lay, Cloid adjustment, User parameter settings, User data transfer Transmitter Terminal Identification (TII), Called Subscriber Identification (ISI), All document transfer, Double deed: destination address, Paperfers far reception, Universal send - simultaneous far and scan LT, Executive
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compatibility desolution ransmission Speed compression Method deception Features other Supported Features APER HANDLING decommended Paper Size daper Input Capacity daper Output Capacity daper Weight COLOGY Other Size Handle H		Horizontal: 203 dpi-8dots/mm, Vertical 98 dpi-3.85dots/mm, 196 dpi-7.7dots/mm, 392 dpi-15.4dots/mm 33.6 Kbps with automatic shift down MH, MR, MMR, JBIG Automatic, Manual, Substitute, Authorised (100 addresses), Time stamp printing, Toner saving mode, Duplex Memory backup, Quick dai/Opered dail: Direct far number entry, Dall screen, User code, Auto enduction, Summer time, Luer function key, Clock adjustment. User parameter settings, User data transfer Transmitter Terminal Identification (TI), Called Subscriber Identification (ISi), All document transfer, Double check destituation address. Paperfess for reception, Universal send simultaneous for and scan J. LT, Executive Maximum: 251 sheets 120 sheets ass: 60 to 230 g/m 2
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Compatibility Resolution Transmission Speed Compression Method Reception Features Other Supported Features PAPER HANDLING Recommended Paper Size Paper Input Capacity Paper Output Capacity Paper Weight COLOGY Dimensions (W x D x H) Weight Power Consumption (Max) Ready Mode Energy Saver (Sleep) Power Source* Energy Star Green Labels CONSUMABLES		Horizontal: 203 dpi-8dots/mm, Vertical 98 dpi-3.85dots/mm, 196 dpi-7.7dots/mm, 392 dpi-15.4dots/mm 33.6 Kbps with automatic shift down MH, MR, MMR, JBIG Automatic, Manual, Substitute, Authorised (100 addresses), Time stamp printing, Toner saving mode, Duplex Memory backup, Quick dailypeed dist, Direct far number entry, Dail access, User code, Automactico, Summer time, User function key, Clock adjustment, User parameter strelling and data transfer faramether ferminal detendication (TIL), Called Schoolber disentification (SI), All document transfer, Double check destination address, Paperless far reception, Universal send - simultaneous far and scan LT, Executive Maximum: 251 sheets 120 sheets asss: 60 to 230 g/m ²) 410 mm x 399 mm x 318 mm Less than 11.8 kg or less 42 W 6.2 W 4.6 Amps or less tar v2.0 ong Energy Saving Label
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