Desktop B&W Multi Function Printer



RICOH SP 210

Series





Think simple

The RICOH SP 210 series combines high productivity with ease of use in a compact package. Compact enough to fit on a desktop, and so quiet that it goes unnoticed, the single function series RICOH SP 210/ SP 212Nw is the ideal A4 black & white printer for small and home offices. A fast print speed, colour scanning and high speed G3 faxing enhance small/home office performance. The multi function series RICOH SP 210SU/ SP 212SNw/ SP 210SF/ SP 212SFNw is extremely easy to operate via the user-friendly 4-line LCD panel and everything can be done from the front of the device. ID card copy is another time-saving feature allowing you to copy both sides of an ID card onto one side of paper. You can also send print data directly from a smart device such as a smartphone or tablet. To top it off, paperless fax reception, manual double-sided printing and a high-yield, all-in-one print cartridge reduce your overall costs.

- Space saving
- Fast: 22 pages per minute
- High resolution: Max 1200 dpi
- ID card copy & colour scanning
- Manual double-sided printing & PCL support



Printer

SP 210: USB Printer SP 212Nw: Network Printer



SP 210SU

3 in 1 USB Multi-Function



SP 212SNw

3 in 1 Network AOF Multi-Function



SP 210SF : 4 in 1 USB Multi-Function

4 in 1 Wireless Multi-

NEW RICOH SP 210 SERIES

Versatile functions that meet diverse business needs.



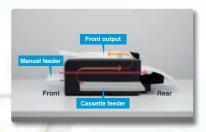
Compact enough to fit in small spaces

Thanks to their compact size, these printers can squeeze in anywhere, so you can get the most out of your office space. With their stylish design, they're the perfect fit for today's office décor.



Toner Save Mode cuts printing costs

Toner Save Mode is an effective way to keep printing costs down by printing with less toner than usual. This is convenient when printouts are needed for internal viewing only.



Streamlined paper path keeps jobs printing smoothly

Thanks to Ricoh's advanced MFP technology, these printers have a streamlined paper path that reduces strain on the paper and minimizing paper jams.



Flexible networking (Network & Wireless models)

With Ethernet and Wi-Fi networking models, the SP 210 series is equipped with full connectivity option for your business needs.



Front-opening design makes it easy to replenish paper and perform other everyday operations

These printers are designed to open from the front for toner replacement and paper replenishment. In the unlikely event of a paper jam, you simply open the front panel and remove the jammed paper by hand. Even if the jam is at the back, opening and closing the panel causes the paper to be discharged automatically.



Easy maintenance

This new printer is designed for easy replenishment with Ricoh original toner for easy maintenance and low running cost.

RICOH SP 210SF/ SP 212SFNw/ SP 210SU/ SP 212SNw/ SP 210/ SP 212Nw

MAIN SPECIFICATIONS

			in 1		n 1		e Function
GENERAL		SP 210SF	SP 212SFNw	SP 210SU	SP 212SNw	SP 210	SP 212Nw
Туре				Des'	ktop		
Printing speed					22 ppm		
First print speed					r-feed-start to paper-ejection)		
Warm-up time Printing resolution		Less than 25 sec	Less than 27 sec	Less than 25 sec	Less than 27 sec	Less 1	han 25 sec
Duplex printing				Max. 1	200dpi nual		
Dimension (WxDxH)		402 x 36) x 293 mm	402 x 360 x 252 mm	402 x 360 x 293 mm	402 x 3	60 x 165 mm
Weight (with cartridge)		11.1k	g or less	9.9kg or less	11.1kg or less	7.2	kg or less
Input capacity	Standard tray Bypass tray				heets		
Input capacity (A4/Letter)	ADF	1 sheet Up to 35 sheets (A4, 80g/2) N/A Up to 35 sheets (A4, 80g/2)					N/A
Output capacity (A4/Letter)	Standard tray	.,	, , ,	50 sheets(face down, 70 g/m²)			
output capacity (11/2cttc1)	race-up tray	1 sheet (face-up, straight paper path) A4, Letter, Half letter, B5 (ISO), A5, B6, A6, Executive, 16K, Legal					
Barrier de la companya della companya della companya de la companya de la companya della company	Standard tray Bypass Tray	Width: 100mm to 216mm; Length: 148mm to 356mm					
Paper size	ADF	Width:139.7	mm to 215.9 mm; mm to 355.6 mm	N/A	Width:139.7 mm to 215.9 mm; Length:139.7 mm to 355.6 mm		
Media type	Standard/ Bypass tray	Length: 139.7 mm to 355.6 mm		Plain Paper, I	Length: 139.7 mm to 355.6 mm Recycled Paper		
ivieura type	ADF	Plain Paper, Recycled Paper		N/A	Plain Paper, Recycled Paper N/A		
Paper weight	Standard/ Bypass tray			60 - 10	60 - 105g/m²		
	ADF			52 - 10			
Power source CONTROLLER		220 - 240V, 50/60Hz					
RAM					ВМВ		
PDL	·	GDI	PCL6	GDI	PCL6	GDI	PCL6
Fonts	1	N/A	PCL80	N/A	PCL80	N/A	PCL80
	Host Interface	USB2.0	USB2.0, Ethernet 10/100BASE-TX, IEEE 802.11 b/g/n	USB2.0	USB2.0, Ethernet 10/100BASE-TX, IEEE 802.11 b/g/n	High-Speed USB2.0	High-Speed USB2.0, Ethernet 10/100BASE-TX, IEEE 802.11 b/g/n
	Network Protocol	N/A	TCP/IP	N/A	TCP/IP	N/A	TCP/IP
Connectivity	Windows Environment	N/A TCP/IP					
		Windows Server 2012, Windo			22 2005 NZ, ***********************************		
TARGET CONSUMABLE YIEL	LD			A	000		
Starter toner High yield toner					,000 pages 2,600 pages		
Condition : 1) ISO/IEC19752 is used to n	measure the above toner yield. 2) The o	ondition is standard temperature and humi-	lity. 3) This yield number may change depend	Jing on the circumstances and printing condi	tions.		
TARGET PRINT VOLUME & F				Lass than 20.6	100		
Maximum print volume (Du Target print volume	uty)		Max 1.000 pages/mont	th, Ave 500 pages/month	00 pages/month	Max 1.000 pages/mg	onth, Ave 400 pages/month
Estimated unit life			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	5 years or	60K prints	,, ,9	, res peges
ECOLOGY							
Power requirement	Max (Full system)			220 - 240	V, 50/60Hz or less		
B		270/4/	20114/			25414/	356144
Power consumption	During printing (Full system)	379W	381W	377W	379W	354W	356W
Tunical Flactricity Consumpti	Energy saver (Sleep)	3.4W	3.7W 1,427Wh	2.6W	3.3W	2.4W N/A	2.6W N/A
Typical Electricity Consumpti SOUND	ion (TEC) value	1,339Wh	1,4270011	1,306Wh	1,394Wh	IN/A	I N/A
	Standby/ Energy saving				16.5dB(A)		
Sound pressure Level	Printing	Less tha	n 56.5dB(A)	Less than	1 54.2dB(A)	Less th	an 56.7dB(A)
COPIER First copy speed			Platon (600 v 600	dni): Loss than 22 sos			T
тизс сору зреец			ADF (600 x 300 c	dpi): Less than 32 sec dpi): Less than 32 sec			
Maximum Original Size	Platen ADF		Width: 216 mr	m; Length: 297 mm n; Length: 140 to 356 mm			
Copy speed (A4/ Letter)	ADF			22 cpm			
Multiple copy	Stack		Yes (U	p to 99)			
	Sort)	es	N/A	Yes		
Resolution Reduction/ Enlargement			Max 600 25% - 400% ir				
Duplex copy		Manual					
Combine copy			ΔDF mc				
ID card copy				odel only			
SCANNER							
SCANNER Colour/Mono			Yı Co	odel only les slour			
	From glass		Yı Co 600 x I	odel only es olour 600 dpi			
Colour/Mono Resolution (Optical) Grayscale	From glass From ADF		Yo Co 600 x 1 600 x 2	odel only es slour 600 dpi 300 dpi			
Colour/Mono Resolution (Optical) Grayscale	From ADF Monochrome		Your Co Co 600 x 1 600 x 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	odel only es slour 600 dpi 300 dpi es ii)) 36 mm/s (300 dpi)			
Colour/Mono Resolution (Optical)	Monochrome Full colour		Your Co 600 x 1 600 x 2 9 Y 2 147 mm/s (300 dp 49 mm/s (300 dp	odel only es slour 600 dpi 300 dpi (es ji)/ 36 mm/s (300 dpi) ji/ 12 mm/s (300 dpi)			
Colour/Mono Resolution (Optical) Grayscale Scanning speed (300dpi) Letter/A4	Monochrome Full colour Platen	Milyleh 1 A	Your Co 600 x 1 600 x 2 7 147 mm/s (300 dpi 49 mm/s (300 dpi 44 (210 x 297 mm)/ L	odel only es slour 600 dpi 300 dpi (es si)/ 36 ms/ (300 dpi) // 12 mm/s (300 dpi) Letter (215.9 x 279.4 mm)	Width: 140 to 215 mm		
Colour/Mono Resolution (Optical) Grayscale Scanning speed (300dpi) Letter/A4 Maximum original size	Monochrome Full colour	Width: 14 Length: 1-	Y. Co. 600 x - 7 147 mm/s (300 dp 49 mm/s (300 dp) 44 (210 x 297 mm)/ L 10 to 216 mm;	odel only e e s siour 600 dpi 300 dpi (es iii) 36 mm/s (300 dpi) ()12 mm/s (300 dpi) Letter (215.9 x 279.4 mm) N/A	Width: 140 to 216 mm; Length: 140 to 356 mm		
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Colour/Mono Resolution (Optical) Grayscale Scanning speed (300dpi) Letter/AA Maximum original size TWAIN compliant Scan to USB Scan to Folder Scan to Folder	Monochrome Full colour Platen	Length: 1-	Co 600 x 1 600 x 2 7 147 mm/s (300 dpi 49 mm/s (300 dpi A4 (210 x 297 mm)/ L 0 to 216 mm; 10 to 356 mm	odel only e e s s s s s s s s s s s s s s s s s	Width: 140 to 216 mm; Length: 140 to 356 mm Yes Yes		
Colour/Mono Resolution (Optical) Grayscale Scanning speed (300dpi) Letter/A4 Maximum original size TWAIN compliant Scan to USB Scan to Folder Scan to E-mail FAX	Monochrome Full colour Platen	N/A N/A	Co 600 x 1 600 x 2 7 147 mm/s (300 dpi 49 mm/s (300 dpi 42 (210 x 297 mm)/ L 1 to 216 mm; 10 to 356 mm TWAII Yes Yes	odel only es es s lour 600 dpi 300 dpi 300 dpi 910 dpi	Length: 140 to 356 mm Yes		
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