

# A compact workhorse for the busy workplace

The SP C360DNw and SP C360SFNw are LED printers that combine quality, speed and reliability with modern workflow capabilities, making them ideal for small to medium businesses and small workgroups.

Featuring an easy-to-use setup wizard and convenient WIFI connectivity, the models are easy to install, ensuring that you can start using the wide range of productivity features on offer, such as double-sided scanning, almost instantly to save time and boost productivity.

Both models offer advanced security with Locked Print to protect confidential documents from unauthorised viewing. Additionally, these printers are eco-friendly with low typical electricity consumption (TEC) values and minimal power consumption in Sleep Mode.

- The SP C360DNw comes with a tiltable 4-line LCD panel for easy viewing and navigation.
- The SP C360SFNw comes with an intuitive 7" Smart Operation Panel, which provides both ease-of-use and opens up a world of additional functionality.



# Working smart has never been simpler

#### Speed and clarity meets light and compact

- These LED printers can print 1,200 dpi quality documents at 600 dpi speed, enabling you to produce sharper and higher quality documents in a shorter amount of time.
- Because LED technology uses less components to print, these printers are smaller and lighter, making them suitable for a variety of businesses and small spaces.
- Fast print speeds of up to 30ppm and quick first print time of 7.2 seconds (Black and White) and 8.6 seconds (Full Colour) translates into high productivity.



### **Functionality at your fingertips**

- Intuitive operating concept with the tiltable 4-line LCD Display (SP C360DNw) offers an at-a-glance view of useful functions such as network and remaining toner status.
- The 7" touch panel interface (SP C360SFNw) provides you with a full touch screen experience and variety of applications that help you in your business.
- Single Pass Document Feeder with ID card copy/scan functionality allows fast double-sided scanning.



## **Security and Ease of use**

- Both the SP C360DNw / SP C360SFNw come with a set-up wizard that cuts out the need to navigate complex processes.
- Convenient wireless connectivity enables you to set up and use the printers with "Plug & Play-like" simplicity.
- Protect confidential documents from unauthorised viewing with Locked Print, which requires you to enter a password on the operation panel before printing.



## **Seamless Connectivity**

- Print on the go from your smart devices phone, tablet, and notebook with Google Cloud Print, AirPrint™, Mopria and Ricoh Smart Device Connector.
- Print directly from USB using the built-in slots without the need to use a computer.
- Gain quick access to the printers via the embedded NFC tag or tap on WIFI Direct without connecting to the corporate network.



#### RICOH SP C360DNw / SP C360SFNw

MAIN SPECIFICATIONS

Print   Prin		CD COADA		
Company   Company   Company   Front Operator Facel	Model	SP C360DNw	SP C360SFNW	
Configuration   Configuratio		Pilit	Fillit / Scall / Copy / Fax	
Activation		Desktop		
Display	Technology		ED	
Discoson			•	
Microsopy	<u> </u>			
Recount				
	-			
Standard Windows LAN JEFF   ADD LANGARD   THE				
Mobile Capability				
Process	Interface	802.11a/b/g/n), Ethernet 10 base- T/100 base-TX/1000 base-T, USB 2.0,	802.11a/b/g/n), Ethernet 10 base- T/100 base-TX/1000 base-T, USB 2.0,	
Rady Mode	Mobile Capability	Apple AirPrint™, Mopria, Ricoh Smart I	Device Connector, Google Cloud Print, NFC	
Energy Score Prices   1.5 W		1.	2Kw	
TEC Value	Ready Mode	34.5w	43.6w	
Record Science   Reco				
Final Speed (Au)  **PRINT** **PRINT*				
File Colours: 18   File Colour			:	
Pint Speeck (Al)		Certified		
PMM: Stoppen (14 Amplies)   Speps (14 Amplies)   Speps (14 Amplies)   St. 1 seconds   St. 1		Full colour: 30ppm (A4 Simolex) 28ppm (A4 Duplex)		
First Print Out Time		B/W: 30ppm (A4 Simplex) 28ppm (A4 Duplex)		
Print Resolution				
Pint Language				
FORD				
Network Protected   Windows® 1, Windows®				
Windows98 writonwests		1 1 1		
UNIX Sumb Solaris, HP-UX, SCO OpenServe, Reishas © Linux, IRMP ALX, Cirix XenDestor, 20.7.1, Cirix XenApp 6.57.5   SAPR 878 or environments		Windows® Vista, Windows® 7, Windows® 8.1, Windows® 10, Windows® Server 2008, Windows®Server 2008R2, Windows® Server2012,		
SAPB RPAB environments	Mac OS environments			
Chee Supported environments				
Copy   Speed (AP)		·		
Copy Speed (AA)		AS/400® using OS/400 Host PrintTransform, IBM iSeries		
Document Feeder Type			11 + 20	
Decument Feeder Capacity			The second	
Resolution   Spatient			-	
Multiple Copy			Flatbed: 600 x 600 dpi	
Reduction   Enlargement		-	SPDF: 1,200 x 1,200 dpi	
Image density adjustment (Manual only 9 levels), Copy mode (Text / Phot Light Phot Surph Tot Light Phot Surph Background), Memory copy, Duplex copy, Combine to C in 1), ID Card Copy, Auto Tray Switch, Directional Size Magnification Auto Start, User Program, Electronic Sortinis, Image Rotation, Series Copy (2 sided > 1 sided 2 sheets)		-		
Text Photo / Lighten Background), Memory copy, Duplex copy, Combine or Qir 11, 10, Eard copy, Autor Tray Switch, Directional Size Magnification Auto Start, User Program, Electronic Sorting, Image Rotation, Series Copy (2 ided > 1 sided 2 sheets)	Reduction / Enlargement	=		
Resolution	Copy Features	-	Text Photo / Lighten Background), Memory copy, Duplex copy, Combine cop (2 in 1), ID Card Copy, Auto Tray Switch, Directional Size Magnification, Auto Start, User Program, Electronic Sorting, Image Rotation,	
Resolution				
Default: 200 dpi   Original Size	Scan Speed	-		
Original Size         -         A4           Bundled Drivers         -         Retwork TWAIN           Fox         Femail, Folder, USB, SD Card, SMB           Fox         Femail, Folder, USB, SD Card, SMB           Circuit         -         PSTN, PBX           Compatibility         -         B\$ x 3.85 line/mp, 200 x 100 dpi, 8 x 7.7 line/mp, 200 x 200 dpi           Compression Method         -         MH, MR, MMR           Transmision Speed         -         MB, 33.6 Kbps           Moden Speed         -         MB x 3.35 line/mp, 200 x 100 dpi), 8 x 7.7 line/mp, 200 x 200 dpi           Moden Speed         -         MR x 3.36 Kbps           Scan Page Per Minute         -         MB x 3.85 line/mp, 200 x 100 dpi)           Memory Backup         -         A8 x 3.85 line/mp, 200 x 100 dpi)           Memory Backup         -         Yes           Pager Handling         Yes           Recommended Paper Size         A4, B5, A5, B6, A6, Legal, Letter, HLT, Executive, F, Foolscap, Folio, 16K, Custom size: (Min) 82.5mm x 148mm (3.25" x 5.83"), (Max) 216mm x 356mm (8.50" x 14.01")           Paper Input Capacity         A4, B5, A5, B6, A6, Legal, Letter, HLT, Executive, F, Foolscap, Folio, 16K, Custom size: (Min) 82.5mm x 148mm (3.25" x 5.83"), (Max) 216mm x 356mm (8.50" x 14.01")           Paper Weight         Maximum: 200 sheets <t< td=""><td>Resolution</td><td>-</td><td>Standard: 100 - 600 dpi Default: 200 dpi</td></t<>	Resolution	-	Standard: 100 - 600 dpi Default: 200 dpi	
Scan To   F-mail, Folder, USB, SD Card, SMB   Famail, Famail, Folder, USB, SD Card, SMB   Famail, Famail, Folder, USB, SD Card, SMB   Famail, Edward   Famail, Folder, USB, SD Card, SMB   Famail, Folder, USB,	Original Size	-		
Fark   Circuit   -	Bundled Drivers	-	Network TWAIN	
Circuit         PSTN, PBX           Compatibility         -         ITU-T (CCITT) G3           Resolution         -         8 x 3.85 line/m, 200 x 100 dpi, 8 x 7.7 line/mn, 200 x 200 dpi           Compression Method         -         MH, MR, MMR           Transmission Speed         -         G3: 3 second(s) (200 x 100 dpi)           Moden Speed         -         Max 33.6 Kbps           Scan Page Per Minute         -         28 pages per minute           Memory Backup         -         Yes           Paper Handling           Yes           Paper Input Capacity         A4, 85, A5, 86, A6, Legal, Letter, HLT, Executive, F, Foolscap, Foolscap, Max 356mm (8.50" x 14.01")           Paper Input Capacity         Standard: 250 sheets, Paper Max 356mm (8.50" x 14.01")           Paper Uput Capacity         Maximum: 200 sheets         Maximum: 150 sheets           Paper Weight         Maximum: 200 sheets         Maximum: 150 sheets           Paper Weight         Paper Tray(S; 56 - 220 g/m²           Options           Accessories         Paper Feed Unit TK1230 (250 sheets), Paper Feed Unit TK1240 (500 sheets)           Consumables           Consumables (PMY/K) (Regular Yield)         Black: Approx 7,000 pages         C/MY: Appro	Scan To	-	E-mail, Folder, USB, SD card, SMB	
Compatibility         -         ITU-T (CCITT) G3           Resolution         -         8 x 3.85 line/mm, 200 x 100 dpi, 8 x 7.7 line/mm, 200 x 200 dpi           Compression Method         -         MM, MR, MMR           Transmission Speed         -         G3: 3 second(s) (200 x 100 dpi)           Modern Speed         -         Max: 33.6 Kbps           Scan Page Per Minute         -         28 pages per minute           Memory Backup         Yes           Paper Handing         Yes           Recommended Paper Size         A4, B5, A5, B6, A6, Legal, Letter, HLT, Executive, F, Foolscap, Folio, 16K, Custom size: (Min) 82.5mm x 148mm (3.25" x 5.83"), (Max) 216mm x 356mm (8.50" x 14.01")           Paper Input Capacity         Standard: 250 sheets, Maysas: 100 sheets, Max: 850 sheets           Paper Weight         Maximum: 200 sheets         Maximum: 150 sheets           Paper Weight         Paper trayer         Maximum: 200 sheets         Maximum: 150 sheets           Options           Consumables           Options         Paper Freed Unit TK1230 (250 sheets), Paper Feed Unit TK1240 (500 sheets)           Consumables yellow: College Scillage Scilla				
Resolution - 8 x 3.85 line/mm, 200 x 100 dpi, 8 x 7.7 line/mm, 200 x 200 dpi Compression Method - MH, MR, MMR Transmission Speed - G3: 3 second(s) (200 x 100 dpi) Modern Speed - G3: 3 second(s) (200 x 100 dpi) Modern Speed - Max: 33.6 Kbps Scan Page Per Minute - 28 pages per minute Memory Backup - 28 pages per minute Memory Backup - Yes Paper Handling Recommended Paper Size - A4, B5, A5, B6, A6, Legal, Letter, HLT, Executive, F, Foolscap, Folio, 16K, Custom size: (Min) 82:5mm x 148mm (3.25" x 5.83"), (Max) 216mm x 356mm (8.50" x 14.01") Paper Input Capacity - Standard: 250 sheets, Byass: 100 sheets, Max: 850 sheets Paper Output Capacity - Maximum: 200 sheets - Paper tray(s): 56 - 220 g/m² Paper Weight - Paper tray(s): 56 - 220 g/m² Paper Weight - Paper tray(s): 56 - 220 g/m² Paper Size - Paper tray(s): 56 - 220 g/m² Paper Size - Paper tray(s): 56 - 220 g/m² Paper Maximum: 200 sheets - Paper tray(s): 56 - 220 g/m² Paper Maximum: 200 sheets - Paper tray(s): 56 - 220 g/m² Paper Maximum: 500 sheets - Paper tray(s): 56 - 220 g/m² Paper Maximum: 500 sheets - Paper tray(s): 56 - 220 g/m² Paper Maximum: 500 sheets - Paper tray(s): 56 - 220 g/m² Paper Maximum: 500 sheets - Paper tray(s): 56 - 220 g/m² Paper Maximum: 500 sheets - Paper tray(s): 56 - 220 g/m² Paper Maximum: 500 sheets - Paper tray(s): 56 - 220 g/m² Paper Maximum: 500 sheets - Paper tray(s): 56 - 220 g/m² Paper Maximum: 500 sheets - Paper tray(s): 56 - 220 g/m² Paper Maximum: 500 sheets - Paper tray(s): 56 - 220 g/m² Paper Maximum: 500 sheets - Paper tray(s): 56 - 220 g/m² Paper Maximum: 500 sheets - Paper tray(s): 56 - 220 g/m² Paper Maximum: 500 sheets - Paper tray(s): 56 - 220 g/m² Paper Maximum: 500 sheets - Paper tray(s): 56 - 220 g/m² Paper Maximum: 500 sheets - Paper tray(s): 56 - 220 g/m² Paper Maximum: 500 sheets - Paper tray(s): 56 - 220 g/m² Paper Maximum: 500 sheets - Paper tray(s): 56 - 220 g/m² Paper Maximum: 500 sheets - Paper tray(s): 56 - 220 g/m² Paper Maximum: 500 sheets - Paper tray(s): 56 - 220 g/m² Paper Maximum: 500 sheets - Paper tr			· · · · · · · · · · · · · · · · · · ·	
Compression Method - MH, MR, MMR  Transmission Speed - G3: 3 second(s) (200 x 100 dpi)  Modem Speed - Max: 33.6 Kbps  Scan Page Per Minute - 28 pages per minute  Memory Backup - Yes  Paper Handling  Recommended Paper Size A4, 85, A5, 86, A6, Legal, Letter, HLT, Executive, F, Foolscap, Folio, 16K, Custom size: (Min) 82.5mm x 148mm (3.25" x 5.83"),  (Max) 216mm x 356mm (8.50" x 14.01")  Paper Input Capacity Standard: 250 sheets, Bypass: 100 sheets, Max: 850 sheets  Paper Output Capacity Standard: 250 sheets, Bypass: 100 sheets, Max: 850 sheets  Paper Weight Paper Weight Paper tray(s): 56 - 220 g/m²  Paper Weight Paper tray(s): 56 - 220 g/m²  Paper tray(s): 56		-		
Fransmission Speed - G3: 3 second(s) (200 x 100 dpi)  Modem Speed - Minute - Sapage Per Minute  Memory Backup - Sapage Per Minute  Recommended Paper Size  Recommended Paper Size  A4, B5, A5, B6, A6, Legal, Letter, HLT, Executive, F, Foolscap, Folio, 16K, Custom size: (Min) 82.5mm x 148mm (3.25" x 5.83"), (Max) 216mm x 356mm (8.50" x 14.01")  Paper Input Capacity  Paper Uput Capacity  Paper Weight  Accessories Maximum: 200 sheets  Paper Weight  Accessories Paper Size  Toner cartridges (C/MY/K) (Regular Yield)  Black: Approx 2,500 pages  Toner cartridges (C/MY/K) (High Yield)  Black: Approx 1,000 pages  Flootoonductor unit  Black: Approx 1,500 pages)  Ship with Starter Toner cartridges that yield approximately (Black: 2,500 pages) (Cyan, Magenta, Yellow: Approx 1,500 pages)  Scan Read Sages Per Minute  Accessories C/MY/S (Approx 1,000 pages)  Ada, B5, A5, B6, A6, Legal, Letter, HLT, Executive, F, Foolscap, Foo	Resolution	-	8 x 3.85 line/mm, 200 x 100 dpi, 8 x 7.7 line/mm, 200 x 200 dpi	
Modem Speed - Max: 33.6 Kbps Scan Page Per Minute - 28 pages per minute Memory Backup - O 28 pages per minute Memory Backup Yes Paper Handling Recommended Paper Size A4, B5, A5, B6, A6, Legal, Letter, HLT, Executive, F, Foolscap, Folio, 16K, Custom size: (Min) 82.5mm x 148mm (3.25" x 5.83"), (Max) 216mm x 356mm (8.50" x 14.01") Paper Input Capacity Standard: 250 sheets, Bypass: 100 sheets, Max: 850 sheets Paper Output Capacity Maximum: 200 sheet Paper tray(s): 56 - 220 g/m² Bypass tray: 56 - 220 g/m² Consumables Toner cartridges (C/MY/K) (Regular Yield) Black: Approx 2,500 pages C/MY: Approx 1,500 pages Toner cartridges (C/MY/K) (High Yield) Black: Approx 7,000 pages C/MY: Approx 1,500 pages Photoconductor unit Black: Approx 1,500 pages C/MY: Approx 1,000 pages Ship with Starter Toner cartridges that yield approximately (Black: 2,500 pages) (Cyan, Magenta, Yellow: Approx 1,500 pages)	Compression Method	-	MH, MR, MMR	
Scan Page Per Minute     -     28 pages per minute       Memory Backup     -     28 pages per minute       Paper Handling       Recommended Paper Size     A4, B5, A5, B6, A6, Legal, Letter, HLT, Executive, F, Foolscap, Folio, 16K, Custom size: (Min) 82.5mm x 148mm (3.25" x 5.83"), (Max) 216mm x 356mm (8.50" x 14.01")       Paper Input Capacity     Standard: 250 sheets, Bypass: 100 sheets, Max: 850 sheets       Paper Output Capacity     Maximum: 200 sheets     Maximum: 150 sheets       Paper Weight     Paper tray(s): 56 - 220 g/m² Bypass tray: 56 - 220 g/m²       Options       Accessories       Consumables       Toner cartridges (C/MY/K) (Regular Yield)     Black: Approx 2,500 pages     C/MY: Approx 1,500 pages       Toner cartridges (C/MY/K) (Righ Yield)     Black: Approx 7,000 pages     C/MY: Approx 1,500 pages       Photoconductor unit     Black: Approx 15,000 pages     C/MY: Approx 1,2000 pages       Ship with Starter Toner cartridges that yield approximately (Black: 2,500 pages) (Cyan, Magenta, Yellow: Approx 1,500 pages)     C/MY: Approx 1,2000 pages	Transmission Speed	-	G3: 3 second(s) (200 x 100 dpi)	
Scan Page Per Minute     -     28 pages per minute       Memory Backup     -     28 pages per minute       Paper Handling       Recommended Paper Size     A4, B5, A5, B6, A6, Legal, Letter, HLT, Executive, F, Foolscap, Folio, 16K, Custom size: (Min) 82.5mm x 148mm (3.25" x 5.83"), (Max) 216mm x 356mm (8.50" x 14.01")       Paper Input Capacity     Standard: 250 sheets, Bypass: 100 sheets, Max: 850 sheets       Paper Output Capacity     Maximum: 200 sheets     Maximum: 150 sheets       Paper Weight     Paper tray(s): 56 - 220 g/m² Bypass tray: 56 - 220 g/m²       Options       Accessories       Consumables       Toner cartridges (C/MY/K) (Regular Yield)     Black: Approx 2,500 pages     C/MY: Approx 1,500 pages       Toner cartridges (C/MY/K) (Righ Yield)     Black: Approx 7,000 pages     C/MY: Approx 1,500 pages       Photoconductor unit     Black: Approx 15,000 pages     C/MY: Approx 1,2000 pages       Ship with Starter Toner cartridges that yield approximately (Black: 2,500 pages) (Cyan, Magenta, Yellow: Approx 1,500 pages)     C/MY: Approx 1,2000 pages	Modem Speed	-	Max: 33.6 Kbps	
Memory Backup Paper Handling Recommended Paper Size A4, B5, A5, B6, A6, Legal, Letter, HLT, Executive, F, Foolscap, Folio, 16K, Custom size: (Min) 82.5mm x 148mm (3.25" x 5.83"), (Max) 216mm x 356mm (8.50" x 14.01") Paper Input Capacity Paper Output Capacity Standard: 250 sheets, Bypass: 100 sheets, Max: 850 sheets Paper Output Capacity Paper Weight Paper Weight Paper Weight Recessories Paper Feed Unit TK1230 (250 sheets), Paper Feed Unit TK1240 (500 sheets) Paper Weight Recessories Paper Feed Unit TK1230 (250 sheets), Paper Feed Unit TK1240 (500 sheets) Paper Veight Sincer cartridges (C/MY/K) (Regular Yield) Black: Approx 2,500 pages Consumables Photoconductor unit Black: Approx 15,000 pages Consumable yield measuring method ISO/IEC 19798 Ship with Starter Toner cartridges that yield approximately (Black: 2,500 pages) (Cyan, Magenta, Yellow: Approx 1,500 pages)	•	-		
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Recommended Paper Size  Paper Input Capacity  Paper Input Capacity  Paper Output Capacity  Paper Output Capacity  Paper Weight  Paper Weight  Paper Weight  Accessories  Consumables  Toner cartridges (C/MY/K) (Regular Yield)  Paper Size  Black: Approx 2,500 pages  Black: Approx 7,000 pages  Photoconductor unit  Black: Approx 15,000 pages  Ship with Starter Toner cartridges that yield approximately (Black: 2,500 pages) (Cyan, Magenta, Yellow: Approx 1,500 pages)  Ship with Starter Toner cartridges that yield approximately (Black: 2,500 pages) (Cyan, Magenta, Yellow: Approx 1,500 pages)				
Paper Output Capacity Paper Weight Paper Weight Paper Weight Paper tray(s): 56 - 220 g/m² Bypass tray: 56 - 220 g/m² Bypass tray: 56 - 220 g/m² Paper tray(s): 56 - 220 g/m² Bypass tray: 56 - 220 g/m² Paper tray(s): 56 - 220 g/m² Bypass tray: 56 - 220 g/m² Bypass t	<u> </u>	(Max) 216mm x 356mm (8.50" x 14.01")		
Paper Weight Paper tray(s): 56 - 220 g/m² Bypass tray: 56 - 220 g/m² Bypass				
Options       Accessories     Paper Feed Unit TK1230 (250 sheets), Paper Feed Unit TK1240 (500 sheets)       Consumables       Toner cartridges (C/MY/K) (Regular Yield)     Black: Approx 2,500 pages     C/MY: Approx 1,500 pages       Toner cartridges (C/MY/K) (High Yield)     Black: Approx 7,000 pages     C/MY: Approx 5,000 pages       Photoconductor unit     Black: Approx 15,000 pages     C/MY: Approx 12,000 pages       Consumable yield measuring method ISO/IEC 19798       Ship with Starter Toner cartridges that yield approximately (Black: 2,500 pages) (Cyan, Magenta, Yellow: Approx 1,500 pages)	Paper Output Capacity			
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Consumables       Toner cartridges (C/MY/K) (Regular Yield)     Black: Approx 2,500 pages     C/MY: Approx 1,500 pages       Toner cartridges (C/MY/K) (High Yield)     Black: Approx 7,000 pages     C/MY: Approx 5,000 pages       Photoconductor unit     Black: Approx 15,000 pages     C/MY: Approx 12,000 pages       Consumable yield measuring method ISO/IEC 19798       Ship with Starter Toner cartridges that yield approximately (Black: 2,500 pages) (Cyan, Magenta, Yellow: Approx 1,500 pages)		Paper Feed Unit TK1230 (250 sheets), Paper Feed Unit TK1240 (500 sheets)		
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Toner cartridges (C/M/Y/K) (High Yield)  Black: Approx 7,000 pages  C/M/Y: Approx 5,000 pages  Photoconductor unit  Black: Approx 15,000 pages  C/M/Y: Approx 12,000 pages  C/M/Y: Approx 12,000 pages  C/M/Y: Approx 12,000 pages  Ship with Starter Toner cartridges that yield approximately (Black: 2,500 pages) (Cyan, Magenta, Yellow: Approx 1,500 pages)	Toner cartridges (C/M/Y/K) (Regular Yield)	Black: Approx 2,500 pages	C/M/Y: Approx 1,500 pages	
Consumable yield measuring method ISO/IEC 19798 Ship with Starter Toner cartridges that yield approximately (Black: 2,500 pages) (Cyan, Magenta, Yellow: Approx 1,500 pages)	Toner cartridges (C/M/Y/K) (High Yield)			
Ship with Starter Toner cartridges that yield approximately (Black: 2,500 pages) (Cyan, Magenta, Yellow: Approx 1,500 pages)		Black: Approx 15,000 pages	C/M/Y: Approx 12,000 pages	



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