

Colour Printer

# SP C360DNw

**RICOH**  
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✓ Printer



SP C360DNw

30  
ppm Colour

## Simplicity and sharp results. Designed for small spaces.

If you are looking for a fast, reliable printer that is ready to print when you are, the Ricoh SP C360DNw is the answer. This compact A4 LED colour printer is designed for small teams that need convenient printer access in business usage environments. The SP C360DNw is easy to install and simple to use, and with full front operation it fits into the smallest of spaces. And if it is image quality and precision you are after, this LED printer delivers sharp results at an attractive purchase price.

- Compact design with full-front operation for easy access and positioning
- Prints 30 ppm with a fast first print speed, which translates into high productivity
- Arrives wireless network-ready for quick, simplified connectivity
- Eco-friendly with low TEC value and low power consumption of under 1.0w in sleep mode
- Offers advanced security with Locked Print to protect confidential documents from unauthorised viewing



# A compact workhorse for the busy workplace

## High speed meets the perfect print

With its LED technology, the SP C360DNw offers crisp, clear quality at a high print speed, allowing a 1,200 dpi file to print at the same speed as 600 dpi. And with a fast first print speed of 7.2 seconds for black and white and 8.6 seconds for colour, this reliable performer is built for speed.



## Functionality at your fingertips

Intuitive to operate using its tiltable 4-line LCD display, the SP C360DNw offers an at-a-glance view of useful functions such as the network and consumables status. And with a WiFi Direct button on the panel, it could not be simpler to connect to your smart devices.



## Cut out the complexity

Get up and running without the need for IT support. The SP C360DNw comes with a set-up wizard, that cuts out the need to navigate complex processes. And with WiFi as standard, you'll be connected to your network before you can say plug and play.



## Keep going when you are on the move

With Mopria, AirPrint and Google Cloud Print supported, the SP C360DNw is ready to print from a wide range of smart devices. Simply connect your device to the printer via the embedded NFC tag and press the WiFi Direct button to begin data transmission. You can also print straight from a USB stick.





# SP C360DNw

## MAIN SPECIFICATIONS

### GENERAL

Technology:	LED
Warm-up time:	20 seconds
First output speed:	Full colour: 8.6 seconds B/W: 7.2 seconds
Print speed:	Full colour: 30 pages per minute B/W: 30 pages per minute
CPU:	88PA6270(1.2GHz)
Memory:	Standard: 512 MB Maximum: 512 MB
Duty cycle:	75,000 prints per month
Duplex:	Yes
Dimensions (W x D x H):	400 x 515 x 360 mm
Weight:	32 kg
Power source:	220 - 240 V, 50/60 Hz

### PRINTER

Printer language:	Standard: PCL5c, PCL6, PostScript 3 (emulation), PDF direct (emulation)
Print resolution:	600 x 600 dpi, 600 x 1,200 dpi equivalent, 600 x 2,400 dpi equivalent, 1,200 x 1,200 dpi
Fonts:	PCL, PS3 (Emulation) (International fonts: 13 Intellifonts, 80 Roman fonts)
Interface:	Standard: USB 2.0, Wireless LAN (IEEE 802.11a/b/g/n), Ethernet 10 base-T/100 base-TX/1000 base-T, USB 2.0 Host
Mobile printing capability:	Apple AirPrint™ Mopria Google Cloud Print NFC Ricoh Smart Device Print & Scan Ricoh Smart Device Connector
Network protocol:	TCP/IP
Windows® environments:	Windows® 7, Windows® 8, Windows® 8.1, Windows® 10, Windows® Server 2003, Windows® Server 2003R2, Windows® Server 2008, Windows® Server 2008R2, Windows® Server 2012, Windows® Server 2012R2
Mac OS environments:	Macintosh OS X v10.9 or later
UNIX environments:	UNIX Sun® Solaris HP-UX SCO OpenServer RedHat® Linux IBM® AIX
SAP® R/3® environments:	SAP® R/3®, SAP® R/4®
Other supported environments:	NDPS Gateway AS400® using OS/400 Host Print Transform IBM iSeries

### PAPER HANDLING

Recommended paper size:	Standard paper tray(s): A4, A5, A6, B5, B6 Bypass tray: A4, A5, A6, B5, B6
Paper input capacity:	Maximum: 850 sheets
Paper output capacity:	Maximum: 200 sheets
Paper weight:	Paper tray(s): 56 - 220 g/m <sup>2</sup> Bypass tray: 56 - 220 g/m <sup>2</sup> - g/m <sup>2</sup>
Media capability:	Plain paper, Middle thick paper, Thick paper, Recycled paper, Colour paper, Letterhead, Pre-printed paper, Thin paper, Special paper, Label paper, Envelopes, Bond, Cardstock, Coated paper, Glossy paper

### ECOLOGY

Power consumption:	Maximum: 1.2 kW Ready mode: 60 W Sleep mode: Less than 1 W TEC (Typical Electricity Consumption)*: 1.23 kWh
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\* It is a reference value based on the ENERGY STAR Ver.3.0 test method.

### SOFTWARE

@Remote  
Device Manager NX Lite  
Device Manager NX Accounting  
Device Manager NX Pro  
Device Manager NX Enterprise

### OPTIONS

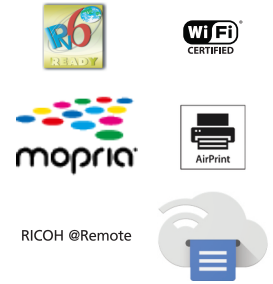
1 x 250-sheet paper tray, 1 x 500-sheet paper tray

### CONSUMABLES

Starter toner:	Black: 2,500 prints Cyan: 1,500 prints Magenta: 1,500 prints Yellow: 1,500 prints
PCU yield:	Black: 15,000 prints Cyan: 12,000 prints Magenta: 12,000 prints Yellow: 12,000 prints
Toner cartridge (regular yield):	Black: 2,500 prints Cyan: 1,500 prints Magenta: 1,500 prints Yellow: 1,500 prints
Toner cartridge (high yield):	Black: 7,000 prints Cyan: 5,000 prints Magenta: 5,000 prints Yellow: 5,000 prints

Consumable yield measuring method ISO/IEC 19798

For availability of models, options and software, please consult your local supplier.



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