**A4 Digital Colour Laser Printers**

# RICOH
# SP C260DNw
# SP C262DNw
# SP C262SFNw

☑Copier  ☑Printer  ☑Facsimile  ☑Scanner

# RICOH
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**RICOH
SP C260DNw**

20 ppm (A4) Monochrome Full Colour

**RICOH
SP C262DNw**

20 ppm (A4) Monochrome Full Colour

**RICOH
SP C262SFNw**

20 ppm (A4) Monochrome Full Colour

# Compact Desktop Printer, With Impressive Colour Quality for Your Everyday Printing Needs

The Ricoh SP C260DNw /SP C262DNw /SP C262SFNw offers professional quality printing for small offices and workgroups. Compact in size, the printers are big on functionality to manage your everyday workloads.

Equipped with wireless connectivity, these printers provide flexibility in where you place them, and mobile printing is made easy from your smart devices. You can expedite your business workflow with added efficiency.

Choose the SP C262SFNw to cater the additional functions demand of copy, scan and fax. The Single-Pass Document Feeder (SPDF) on this printer scans both sides of a two-sided original simultaneously to save time and increase productivity.

## Intuitive and Easy-to-Use 4.3" Full Colour LCD Touch Panel (SP C262SFNw)

Manage your print tasks easily and directly from SP C262SFNw 4.3" intuitive colour touch panel. You can register up to 12 of your favourite jobs using the SP C262SFNw's touch panel for quick access, so you can perform tasks on your MFP even faster.



## Efficient and Cost Saving Functionality

Automatic duplex printing comes standard in these printers, and this certainly helps to reduce paper consumption and contributes to saving natural resources. Designed to maximise efficiency, SP C262SFNw is equipped with Single Pass Document Feeder (SPDF) that accelerates scanning operations for double-sided or multiple-page documents.



## Added value of Flexibility, Convenience, and Mobility

Support for standard wireless connectivity extends the printers' use to a wide variety of smart devices. You can connect your smart devices directly to these printers and easily print on-the-go, no printer drivers required.

The Near Field Communication (NFC) tag on the front of your printer or MFP lets you perform tasks from Android™ devices— work faster by tapping the NFC tag with your smart phone to print with the RICOH Smart Device Connector App, or easily scan documents with the RICOH SP C260 Scan App.



## Incredible Ease of Use and Expanded Paper Capacity Offering

Simplify your workload with unmatched convenience that builds on Ricoh's legacy of affordable, time saving innovations for the workplace. You can change the top-loading, all-in-one toner cartridges easily without help, and without a mess. For longer, uninterrupted print runs, add an optional Paper Feed Unit to maximize the paper capacity of up to 751 sheets at one go.

# RICOH SP C260DNw / SP C262DNw / SP C262SFNw

MAIN SPECIFICATIONS

| MODEL | SP C260DNw | SP C262DNw | SP C262SFNw |
|---|---|---|---|
| Function | Print | Print | Print/Scan/Copy/Fax |
| **GENERAL** | | | |
| Configuration | Desktop | | |
| Duplex | Automatic (Standard) | | |
| Dimension (W x D x H) | 400 x 450 x 320 mm | 400 x 450 x 320 mm | 420 x 493 x 473 mm |
| Weight | 23.8 kg | 23.8 kg | 30 kg |
| Processor | 350 MHz | 350 MHz | 400 MHz |
| Memory (Std/Max) | 128 MB / 128 MB | 256 MB / 256 MB | |
| Interface (Std) | USB2.0 port, 10Base-T/100Base-TX, IEEE802.11b/g/n, NFC Tag | | |
| Mobile Print Capability[1] | Ricoh Smart Device Connector App, Ricoh SP C260 series Scan App, Mopria-certified | | |
| Power Consumption (Max) | Less than 1,300 W | | |
| Energy Saver (Sleep) | 1.2 W | 1.2 W | 1.3 W |
| TEC Value | 1.2 kWh | 1.2 kWh | 1.3 kWh |
| Power Source | 220-240 V, 50/60 Hz | | |
| ENERGY STAR | Certified | | |
| **PRINT** | | | |
| Print Technology | Laser | | |
| Print Speed (A4) | Up to 20 ppm | | |
| Warm-up Time | 30 seconds or less | | |
| First Print Out Time | 14 seconds or less | | |
| Printer Language (Std) | GDI (host-based) | PCL 6/5c, Postscript 3 Emulation | |
| Print Resolution | Up to 2,400 x 600 dpi | | |
| Supported Operating System | Windows® Vista, Windows® 7, Windows® 8.1, Windows® 10, Windows® Server 2008/R2, Windows® Server 2012/R2; Macintosh OS X Native V10.9-10.12; Linux; Unix Filter | | |
| Fonts | | PCL/PS3 : 80 fonts | |
| Network Protocol | TCP/IP, IPP, Bonjour | | |
| **COPY** | | | |
| Copy Speed (A4) | | | Up to 20 cpm |
| Document Feeder Type | | | Single Pass Document Feeder (SPDF) |
| Document Feeder Capacity | | | 50 sheets |
| First Copy Time (A4) | | | Less than 20 seconds |
| Multiple Copy | | | Up to 99 copies |
| Resolution | | | Flatbed: 600 x 600 dpi, SPDF: 300 × 600 dpi |
| Reduction / Enlargement | | | 25% - 400% in 1% increments |
| Copy Features | | | Image Density Adjustment (Manual only: 5 levels), Copy Mode (Text/Photo/Mixed), Colour Balance Adjustment, Combine Copy (2-in-1, 4-in-1 via ADF only), Duplex Copy, ID Card Copy (2-in-1), Memory Copy, Photo Mode, Electronic Sorting (Collation, ADF only) |
| **SCAN** | | | |
| Scan Technology | | | CIS |
| Scan Mode | | | Colour, B&W, Grayscale |
| Scan Speed[2] | | | Mono: 5 seconds, Colour: 8.5 seconds |
| Scan Resolution | | | Mono/Colour: Up to 600 x 600 dpi (SPDF), 1,200 x 1,200 dpi (Flatbed) |
| Scan Area | | | Flatbed: 216 x 297 mm, SPDF: 216 x 356 mm |
| File Format | | | Single Page JPEG , Single/Multi Page TIFF, Single/Multi Page PDF |
| Supported Driver | | | Windows: TWAIN; Mac: ICA; Linux: SANE |
| Scan-To Modes | | | E-mail/Folder (SMB/FTP) |
| **FAX** | | | |
| Circuit | | | PSTN, PBX |
| Compatibility | | | Super G3 |
| Resolution | | | Standard Mode: 200 x 100 dpi; Detail/Photo Mode: 200 x 200 dpi |
| Compression Method | | | MH/MR/MMR/JBIG |
| Modem Speed | | | Maximum: 33.6 Kbps |
| Memory Backup | | | Yes |
| **PAPER HANDLING** | | | |
| Paper Size | A4, A5, A6, B5, B6, Legal, Letter, HLT, Executive, Foolscap, Folio, Envelopes (Com10, Monarch, C5, C6, DL) Custom size: (Min.) 90 x 148 mm, (Max.) 216 x 356 mm | | |
| Paper Input Capacity | Standard: 251 sheets; Maximum: 751 sheets | | |
| Paper Output Capacity | Maximum: 150 sheets | | |
| Paper Weight | Standard Tray: 60 - 160 g/m²; Optional Tray: 60 - 105 g/m²; Bypass: 60 - 160 g/m²; Duplex: 60 - 90 g/m² | | |
| Media Capability (Std Tray) | Plain paper, Middle thick paper, Thick paper 1/2, Thin paper, Recycled paper, Colour paper, Letterhead, Pre-printed paper, Prepunched Paper, Labels, Envelopes, Bond, Cardstock | | |
| **OPTIONS** | | | |
| Accessories | Paper Feed Unit TK1220 (1 x 500 sheets) | | |
| **CONSUMABLES** | | | |
| All-in-one Toner Cartridge* | | | |
| Black | Print Cartridge Black SP C250S (~2,000 prints) | Print Cartridge Black SP C252S (~4,500 prints) | |
| Cyan | Print Cartridge Cyan SP C250S (~1,600 prints) | Print Cartridge Cyan SP C252S (~4,000 prints) | |
| Magenta | Print Cartridge Magenta SP C250S (~1,600 prints) | Print Cartridge Magenta SP C252S (~4,000 prints) | |
| Yellow | Print Cartridge Yellow SP C250S (~1,600 prints) | Print Cartridge Yellow SP C252S (~4,000 prints) | |
| Black (High Yield) | | Print Cartridge Black SP C252HS (~6,500 prints) | |
| Cyan (High Yield) | | Print Cartridge Cyan SP C252HS (~6,000 prints) | |
| Magenta (High Yield) | | Print Cartridge Magenta SP C252HS (~6,000 prints) | |
| Yellow (High Yield) | | Print Cartridge Yellow SP C252HS (~6,000 prints) | |
| WTB | 25,000 prints | | |

Ships with starter toner cartridges (black, cyan, magenta, yellow) that yield approximately 1,000 prints each cartridge.

\* Declared yield values in accordance with ISO/IEC 19798. Actual yields may vary based on images printed and other factors.
[1] Ricoh Smart Device Connector App for print function and Ricoh SP C260 Scan App for scan function only.
[2] Refers to scanning of 600 x 600 dpi, A4.

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

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