

RICOH
imagine. change.

A4 Colour MFP

MP C401SP
MP C401SRSP
MP C401ZSP
MP C401ZSRSP

Copy Print Scan Fax



MP C401SP /
401ZSP

40
ppm

B/W
Colour

MP
C401SRSP/401
ZSRSP

40
ppm

B/W
Colour

Compact A4 colour MFPs to increase your productivity

Top performance, outstanding reliability, high productivity ... and exceptional value for money. That's what you get with the MP C401SP/MP C401SRSP/MP C401ZSP/MP C401ZSRSP, Ricoh's compact A4 colour multifunctionals. But that's not all. You also get consistently high quality results, superior image quality and efficient finishing capabilities. Plus simple, intuitive operation, a low environmental impact, and a choice of four configurations. The MP C401SP/MP C401SRSP/MP C401ZSP/MP C401ZSRSP are therefore the obvious choice for offices where productivity, workflow, quality and cost-efficiency are high on the priority list.

- Time-saving: fast printing at 40 cpm
- Affordable: reduction of total costs
- Easy to use: large operating panel
- Highly versatile: compact internal finisher
- Long-lasting: long duty cycle



Unmatched performance with unrivalled ease of use

Highly productive and durable

The incredible speed and performance of the MP C401SP/MP C401SRSP/MP C401ZSP/MP C401ZSRSP mean that you no longer have to wait for your printouts. After warming up, the first B/W print is available only 5.4 seconds later (colour in 7.2 seconds). These devices then zoom along at a busy 40 pages per minute. They are also exceptionally durable, built to withstand a long lifetime of heavy-duty use. Typical lifecycles are high, and the ARDF is solidly built for high reliability.

Advanced functionality to improve your workflow

Save time looking for documents by using the Searchable PDF function (with optional OCR only). You can even search for a document via a single word that appears in the text. Save paper and time by copying both sides of an ID card onto one side of paper with ID Card Copy. Utilise XPS media print to print documents based on Microsoft's new XML format directly from a USB slot or PC – without a driver.

Environmentally responsible

Overall energy consumption of the MP C401SP/MP C401SRSP/MP C401ZSP/MP C401ZSRSP is as low as possible to reduce environmental impact and your energy costs. Machines can spend up to 50% of their life in sleep mode, so power consumption during sleep mode has been cut to an all-time low. The power on/off setting further optimises electricity consumption. These MFPs print in duplex mode by default to save paper – animated indicators on the operating panel show you how much paper you are saving.



Easy to operate

Choose the type of operating panel you feel most comfortable with. The conventional large 9-inch display is familiar and easy to use. But why not try out the latest Ricoh touch and swipe panel? Its operation is similar to iPad and Android devices, enabling you to manage complex jobs quickly and smoothly. Another feature to improve usability is external USB keyboard support which enables easier and smoother typing.



MP C401SP/MP C401SRSP/MP C401ZSP/MP C401ZSRSP

MAIN SPECIFICATIONS

GENERAL

| | |
|--------------------------|--|
| Warm-up time: | 46/46/55/55 seconds |
| First output speed: | Full colour: 7.2 seconds B/W: 5.4 seconds |
| Continuous output speed: | 40 pages per minute |
| Memory: | Standard: 2 GB |
| HDD: | 320 GB (Encryption/Data Overwrite Security unit) |
| Dimensions (W x D x H): | 578 x 574 x 710 mm |
| Weight: | 80/85/80/85 kg |
| Power source: | 220 - 240 V, 50/60 Hz |

COPIER

| | |
|-------------------|-----------------------------------|
| Copying process: | Dry electrostatic transfer system |
| Multiple copying: | Up to 999 copies |
| Resolution: | 600 x 600 dpi |
| Zoom: | From 25% to 400% in 1% steps |

PRINTER

| | |
|--------------------------------|--|
| Printer language: | Standard: PCL5c, PCL6, Adobe® PostScript® 3™, Mediaprint (JPEG/TIFF) Option: XPS |
| Print resolution: | 1,200 x 1,200 dpi |
| Interface: | Standard: USB 2.0, SD slot, USB Host I/F, Ethernet 10 base-T/100 base-TX, Gigabit Ethernet Option: Wireless LAN (IEEE 802.11a/b/g/n), Bluetooth |
| Network protocol: | TCP/IP (IP v4, IP v6), Bonjour |
| Windows® environments: | Windows® XP, Windows® Vista, Windows® 7, Windows® 8, Windows® Server 2003, Windows® Server 2008, Windows® Server 2008R2, Windows® Server 2012 |
| Mac OS environments: | Macintosh OS X Native v10.6 or later |
| UNIX environments: | UNIX Sun® Solaris: 2.9, 2.10 HP-UX: 11.x, 11i v2, 11i v3 SCO OpenServer: 5.0.6, 5.0.7, 6.0 RedHat® Linux Enterprise: 4, 5, 6 IBM® AIX: 5L v5.3, 5L v6.1, 5L v7.1 |
| Novell® Netware® environments: | v6.5 or later (option) |
| SAP® R/3® environments: | SAP® R/3 3.x® or later, mySAP ERP 2004 or later |

SCANNER

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|------------------|---------------------------------|
| Scanning speed: | Maximum 30 originals per minute |
| Resolution: | Maximum: 600 dpi |
| Original size: | A4 |
| Bundled drivers: | Network TWAIN |
| Scan to: | E-mail, Folder, USB, SD card |

FAX (option)

| | |
|---------------------|---|
| Circuit: | PSTN |
| Compatibility: | ITU-T (CCITT) G3, PSTN |
| Resolution: | 8 x 3.85 line/mm, 100 x 200 dpi 8 x 7.7 line/mm, 200 x 200 dpi |
| Transmission speed: | G3: 2 second(s) |
| Modem speed: | Maximum: 33.6 Kbps |
| Scanning speed: | 2 second(s) |
| Memory capacity: | Standard: 4 MB Maximum: 28 MB |

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: 2,300 sheets |
| Paper output capacity: | Maximum: 650 sheets |
| Paper weight: | Paper tray(s): 52 - 220 g/m ² Bypass tray: 52 - 256 g/m ² |

ECOLOGY

| | |
|--------------------|---|
| Power consumption: | Maximum: 1,570 W Ready mode: 202 W Low power mode: 106 W Sleep mode: Less than 0.91 W TEC (Typical Electricity Consumption): 3,876 Wh |
|--------------------|---|

SOFTWARE

| | |
|-----------|---|
| Standard: | SmartDeviceMonitor, Web SmartDeviceMonitor®, Web Image Monitor |
| Optional: | GlobalScan NX, Card Authentication Package, Unicode Font Package for SAP, Remote Communication Gate S Pro |

OPTIONS

1 x 550-sheet paper tray, 2 x 550-sheet paper tray, One-bin tray, Side tray, Low cabinet, High cabinet, Wireless LAN (IEEE 802.11a/b/g/n), Bluetooth, Netware, Pictbridge, Browser unit, Counter interface, File format converter, Data Overwrite Security Unit (Certified version), Copy Data Security Unit, Fax Connection Unit, Fax memory (32 MB), Fax option, OCR Unit

CONSUMABLES

| | |
|-----------------|--|
| Toner capacity: | Black: 10,000 prints Cyan: 10,000 prints Magenta: 10,000 prints Yellow: 10,000 prints |
|-----------------|--|

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

ISO9001 certified, ISO14001 certified, ISO27001 certified

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