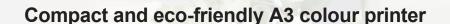


32 B/W Colour



The Aficio™SP C730DN is Ricoh's first desktop A3 colour printer. This high-tech product offers speed, quality and convenience in a small package. With a 1,200 dpi print resolution and fast speeds, you can cover all your colour business printing needs from the comfort of your desktop. At the heart of this A3 printer is Ricoh's GWNX controller which offers impressive device management. The SP C730DN: small in size, big in performance.



Reliable and durable

The SP C730DN speeds along at 32 pages per minute: B/W or colour, simplex or duplex. The device is built to last: at least five years or 360,000 pages. LED technology results in sharp, high quality printing of your materials. The Aficio™SP C730DN is ideal for routine print jobs as well as more sophisticated colour printing projects.



Outstanding productivity

Time savings and high productivity are ensured by the advanced GWNX controller. It allows you to easily configure device settings, monitor status and create usage reports. Network integration is seamless via a standard Network Interface Card, while the printer supports the Fast Ethernet standard 10/100/1000 Base T network.



User-friendly

The large, tiltable 4-line LCD panel is easy to use and provides clear, step-by-step guidance in 18 languages. Maximum uptime is ensured through full front access and front-loading paper trays, which speed up replacement and maintenance procedures. A high-speed USB 2.0 interface allows easy local printing.

Cost-effective and environmentally responsible



Reduced toner use

Ricoh's innovative new PxP MC toner is high-yield, cutting toner consumption by reducing the amount of toner attached to paper. It leads to accurate and stable image quality.

ECO night sensor

The innovative ECO Night Sensor further reduces the already low electricity consumption of this device. The SP C730DN can be set so that the main power shuts down when the light levels in the room dip below a certain level. The sensor detects both the decline of natural and artificial light. You can set the sensor to activate between 1 and 120 minutes after darkness falls. By indicating 'Power on', the machine automatically switches on when the room is illuminated.





Save colour print costs

Printing with ECOnomy Color significantly reduces the cost compared to full colour printing. This feature divides the print data into four parts: text, images, paints and lines. Text is printed at normal thickness; the thickness of images is reduced by half; and the thickness of paints and lines is reduced by 30%. Unlike the Draft mode, ECOnomy Color produces prints with clear and impeccable text quality at all times.

Environmentally friendly

At Ricoh we help you lower your environmental footprint. The SP C730DN has eco-friendly features such as sleep mode, duplex printing, and an ECO Night Sensor with an automatic on/off timer. Its Total Electricity Consumption (TEC) value is extremely low. In addition, this environmentally responsible printer is Energy Star compliant. This means less CO2 is produced in providing the energy needed to run it.



SP C730DN

MAIN SPECIFICATIONS

GENERAL

LED Technology: 20 seconds Warm-up time

First output speed: Full colour: 9.8 seconds B/W: 7.5 seconds

Print speed: 32 pages per minute CPU: 533 MHz

Memory: Standard: 512 MB Maximum: 1 GB 481 x 515 x 360 mm Dimensions (W x D x H):

Weight 40 kg

220 - 240 V, 50/60 Hz Power source: 75,000 prints per month Duty cycle:

PRINTER

Standard: PCL5c, PCL6, Adobe® Printer language:

> PostScript® 3™. PDF Option: IPDS, PictBridge

600 x 600 dpi, 600 x 1,200 dpi Print resolution: equivalent, 600 x 2,400 dpi equivalent,

1,200 x 1,200 dpi

Fonts:

PCL: TrueType: 45 fonts, International fonts: 13 Intellifonts PS3: TrueType: 136 fonts

Option: IPDS (108 fonts)

Standard: USB 2.0, USB Host I/F, Interface: Gigabit Ethernet

Option: Bi-directional IEEE 1284, Wireless LAN (IEEE 802.11a/b/g/n)

Apple AirPrint™ Mobile printing capability:

Network protocol: TCP/IP, IPX/SPX (Option) Windows® environments: Windows® XP, Windows® Vista,

Windows® 7, Windows® 8, Windows® Server 2003, Windows® Server 2008, Windows® Server 2012

Terminal Service/Citrix Windows® Server 2003 + Citrix MetaFrame: PresentationServer4.5

Windows® Server 2008 + XenApp5.0 Windows® Server 2008R2 + XenApp6

Windows® Server 2008R2 + XenApp6.

Mac OS environments: Macintosh OS X v10.5 or later

Novell® Netware® environments: v6.5 or later

PAPER HANDLING

Recommended paper size: Standard paper tray(s): A3, A4, A5, A6,

B4, B5, B6

Bypass tray: A3, A4, A5, A6, B4, B5, B6

Standard: 250 sheets Paper input capacity:

Maximum: 1,850 sheets Bypass tray: 100 sheets

Paper output capacity: Maximum: 200 sheets Standard paper tray(s): 56 - 220 g/m² Paper weight:

Optional paper tray(s): 56 - 220 g/m² Bypass tray: 56 - 256 g/m² Duplex tray: 56 - 163 g/m²

Plain paper, Middle thick paper, Thick Media capability:

paper, Recycled paper, Colour paper, Letterhead, Pre-printed paper, Thin paper, Special paper, Label paper, Envelopes, Bond, Cardstock, Coated

paper, Glossy paper

SECURITY

Authentication: LDAP authentication. User code

authentication, 802.1.x wired

authentication

ECOLOGY

Power consumption:

Maximum: 1,300 W Ready mode: 50.4 W Sleep mode: 0.5 W

TEC (Typical Electricity Consumption):

1,668 W/h

SOFTWARE

Standard: Web Image Monitor, DeskTopBinder™

Lite, Font Manager 2000

Optional: SmartDeviceMonitor® for Admin/

Client, DeskTopBinder™ Professional, Remote Communication Gate S Pro

OPTIONS

500-sheet paper tray, Hard Disk Drive (160 GB), RAM (1 GB), Bidirectional IEEE 1284, Wireless LAN (IEEE 802.11a/b/g/n), VM Card,

Netware, Pictbridge, IPDS unit

CONSUMABLES

Black: 9,300 prints Toner capacity

Cyan: 9,300 prints Magenta: 9,300 prints Yellow: 9,300 prints Black: 3,500 prints

Starter kit: Cyan: 3,300 prints

Magenta: 3,300 prints Yellow: 3,300 prints

Declared yield value in accordance with ISO/IEC 19798

For availability of models, options and software, please consult your

local Ricoh supplier























ISO9001 certified, ISO14001 certified, ISO27001 certified

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