

# SP C360DNw

Color LED MFP

- ✓ Printer
- □ Copier
- ☐ Facsimile
- □ Scanner



## Print high-quality documents more affordably

Stay on top of increased workloads with the Lanier SP C360DNw Color LED Printer. The SP C360DNw comes at an affordable price and produces up to 30 pages per minute (ppm) whether you're printing color, black-and-white, single- or double-sided documents. Small offices and work teams of up to four people can easily manage their daily print tasks with this compact desktop printer. Plus, you can reduce your overhead expenses and maximize your budget with a low cost per page (CPP) while delivering high-quality documents with up to 1200 x 1200 dpi resolution to impress customers with professional-quality brochures, presentations and more. LED technology lets you present your ideas clearly with sharp text and graphics.

## Get technology that fits the way you work

Now you can enjoy many ways to simplify your work life. Plug into your company network, or go wireless to place your printer where it's most accessible to your work team. Print quickly from smart devices with AirPrint®, Mopria® or Google Cloud Print™, or simply tap your Android™ phone to the Near Field Communication (NFC) tag on your device via RICOH Smart Device Connector. The SP C360DNw comes with a 4-line LCD display that's intuitive and easy to use. Plus, the LCD display features a user-friendly setup wizard for easy installation to get you up and running fast.



## Power your work team with speed and efficiency

The SP C360DNw has the power you need to keep your work team productive. There's plenty of RAM to support large files, and you can process files quickly with the 1.2GHz processor. Plus, this device can easily produce volumes of at least 1,000 pages per month without sacrificing quality. With a first-page-out time of 7.2 seconds¹, the SP C360DNw won't keep you waiting. Even when you're the first person in the office, you'll get jobs moving quickly with a recovery time of 9.9 seconds.





## Get value, enhanced security and versatility

### Keep print jobs moving with media flexibility

The SP C360DNw comes with both a standard and bypass paper tray that support a variety of media—both paper trays support legal-size paper, thick paper stock, envelopes and more, and you can even print large 8.5" x 49.6" banners via the bypass tray. With your choice of an optional 250-sheet or 500-sheet paper tray, you can increase paper capacity to a maximum of 850 pages to save time by reducing the number of trips needed for reloads. Load different types and sizes of paper in each tray to make toggling between jobs quick and efficient. Plus, when you load both an optional tray and the standard tray with the same size and type of paper, the second tray will automatically pull pages when the first tray runs out, letting you continue your work without interruption.



### Improve document and data protection

You'll have peace of mind knowing that the SP C360DNw comes with enhanced data security to help keep your information assets safe. With the latest security protocols—including IP Filtering, SSL/TLS and multiple types of authentication—you can feel comfortable sending confidential documents to the printer over your network. Plus, Locked Print helps you ensure that proprietary information is protected by requiring passwords before users can release print jobs at the device.



## Enjoy more savings with eco-friendly features

The SP C360DNw has an EPEAT® Silver² rating and is ENERGY STAR® certified, and with a Typical Electricity Consumption (TEC) of just 1.2kWh, you can save on electric bills. Plus, with separate toner and drums, you can save money by replacing each of these components separately—only when they're completely depleted. You'll see even more savings with the N-up feature that lets you print up to 16 pages to a single sheet to help reduce paper and toner consumption—ideal for proofing presentations and other documents.



 $^{\rm I}$  First-page-out time for black-and-white printing. The first-page-out time for color printing is 8.6 seconds.

<sup>2</sup> EPEAT® Silver rating is only applicable in the USA.

To view detailed features of our products online go to www.lanier.com/products

#### Lanier SP C360DNw

#### SYSTEM SPECIFICATIONS











#### **Engine Specifications**

Configuration Desktop Technology Color/B&W Color

Printing Process Electro-photographic printing Toner Type Dry, single component

Color/B&W Print Speed 30 ppm (Letter)

Maximum Monthly Up to 7,500 prints Volume

Maximum Monthly

75,000 prints Duty Cycle B&W: 7.2 seconds / Color: 8.6 seconds

First Page Out Time Warm-up Time 20 seconds Standard Paper 1 x 250-sheet Tray + 100-sheet **Bypass Tray** 

Capacity
Maximum Paper Capacity Standard Output 200 sheets

Capacity Supported Paper Sizes

Supported Paper Weights

Paper Tray: 3.25" x 5.83" – 8.5" x 14.0" Bypass Tray: 2.52" x 5.0" – 8.5" x 49.6" All Trays: 16-59 lb. bond (56-220g/m²) 15-43 lb. bond (56-163g/m²)

Duplex: Plain, Thick, Thin, Recycled, Color, Letterhead, Preprinted, Bond, Cardstock, Supported Paper Types Label, Glossy, Coated, Envelopes

1.2 kWh/week

9.9 seconds

120 V. 60Hz

Certified

Silver

Duplexing Dimensions (W x D x H) Automatic (standard) 15.8" x 20.3" x 14.2 (400 x 515 x 360 mm)

Weiaht 70.5 lbs. (32 kg) B&W: 471.3 W / Color: 533.7 W

Power Consumption (Operating)

0 83 W Power Consumption

(Sleep Mode) Typical Electricity Consumption (TFC)

Recovery from

Sleep Mode **Power Requirements ENERGY STAR EPEAT** 

**Print Specifications** 

Processor Speed 1.2 GHz Memory (Standard/ 512MB

Maximum) Print Resolution Printer Languages

Font Support

Up to 1200 x 1200 dpi PCL5c/6, PostScript3 emulation, PDF Direct Print emulation

Connection Type Gigabit Ethernet (1000BASE-T/100BASE-

Tx/10BASE-T), USB 2.0, USB 2.0 Host, IEEE802.11a/b/g/n

PCL/PS3: 80 Roman fonts + 13

international fonts TCP/IP, Bonjour, DDNS

**Network Protocols** Supported Operating Systems

Windows Vista, 7, 8/8.1, 10, Systems Server 2008/R2, Server 2012/R2, Macintosh: OS X 10.9 or later, Citrix, Linux, Unix, SAP R/3, IBM iSeries/AS/400-using OS/400 Host Print Transform

Device Management @Remote, Device Manager NX, Printer Utilities Driver Packager, Web Image Monitor RICOH Smart Device Connector, AirPrint®, Google Cloud Print™\*, Mopria® Mobile Printing

#### Other Print Features

Billing Code, Booklet (Magazine) Print, Banner Page Print, Black Over Print, CMYK Simulation, Collate, Dithering, Duplexing, Do Not Print Blank Pages, Front Cover Sheet, Header/Footer, Layout/N-up Printing, Locked Print, Mirror Image Print, Mobile Device Printing, Reduce/Enlarge Print, Reverse Order Print, Rotate Print, User Codes, User ID, Watermarks, Economy Color

#### **Security Features**

User Code Authentication, 802.1xWired Authentication, Authentication Pwd Encryption, SSL/TLS, SMTP over SSL/TLS, Network Protocol On/Off, IP Filtering, Windows Active Directory Support, Wireless LAN Security - WEP, 11i

#### **Hardware Options**

250 sheets Paper Capacity 5.5" x 8.27" (140 x 210mm) – 8.5" x 14" (216 x 356mm) Supported Paper Sizes

Supported Paper Weight 15-59 lb. Bond (56-220 g/m2) Dimensions (W x D x H) 15.8" x 20.3" x 3.8" (400 x 515 x

95 mm) 12.3 lbs (5.6 kg) Weight

Paper Capacity 500 sheets 5.5" x 8.27" (140 x 210 mm) – 8.5" x Supported Paper Sizes

14" (216 x 356mm)

Supported Paper Weight 15-59 lb. Bond (56-220 g/m2) Dimensions (W x D x H) 15.8" x 20.3" x 4.8" (400 x 515 x 123

mm)

Weiaht

15 lbs. (6.1 kg) 15.8" x 20.2" x 18.3" (400 x 515 x Dimensions (W x D x H)

465 mm) Weight 24.3 lbs. (11kg)

The Lanier SP C360DNw model ships with starter toner that yields 2,500 Black pages / 1,500 Color pages (ISO/IEC 19798).

For maximum performance and yield we recommend using genuine Ricoh parts and supplies.

#### Warranty

The Lanier SP C360DNw is under warranty against defects for a period of one year from the date of purchase. Consumables are under warranty for a period of 90 days from the date of purchase or until depleted, whichever comes first. Please refer to warranty documents shipped with the product for more details.

#### www.lanier.com

<sup>\*</sup>Expected availability Spring 2018.