

DocuCentre SC2020
A3 Colour Multifunction Device



DocuCentre SC2020

Give your small business a big voice.

FUJI XEROX 

Affordable colour. Professional results.

The DocuCentre SC2020 is an affordable solution that gives you all the functionality of an A3 multifunction device with the added benefit of vibrant colour so you can stand out from the crowd.

Quality Colour

Enhance your image with colour

The ability to print high quality colour enhances the way your company is represented. Bringing colour printing in-house provides more control, improves cashflow, and enables more flexibility when it comes to marketing your business.

High quality colour

Fuji Xerox has developed a high-precision, S-LED (Self-Scanning Light Emitting Diode) print head technology that achieves an output resolution of 1200 x 2400 dpi.

High-speed colour correction

IReCT (Image Registration Control Technology) is a digital image registration control technology providing the ultra high precision of 2400 dpi. This ensures highly accurate dot placement resulting in outstanding print quality.

Advanced toner

The DocuCentre SC2020 uses EA-Eco toner, which is manufactured using emulsion aggregation technology to form toner particles that are smaller and more uniform than conventional toners, producing a much higher image quality.

Productivity and Efficiency

Maximise staff productivity

Fuji Xerox has leveraged their renowned design and innovation, and put it into a powerful desktop device. A device on a desk can free up expensive office space, and/or enables decentralised workgroup printing so that staff can collect prints from a device placed at arms-length (rather than walking half-way across the office), and continue working.

ID card copy

The ID card copy feature allows you to copy both sides of the card onto the same side of the paper. Simply place an ID card on the copier platen, press the ID card copy button and follow the directions on the 4.3 inch touch screen. A complex job made easy.

Print and Scan from mobile devices

Printing and scanning to and from your mobile device is achievable via the 'Print Utility', which is available as a free download for iOS and Android devices.

Print web pages, photos, emails and more, directly from your mobile device. You can also scan documents and send to your mobile device directly from the DocuCentre SC2020.*



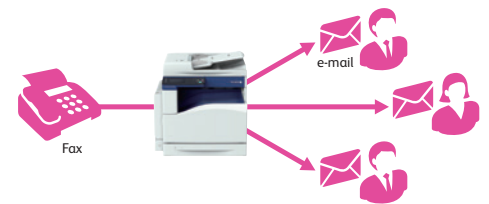
Print Utility for iOS and Print Utility for Android can be downloaded from the App Store and Google Play respectively.

Copy 4 pages onto 1 sheet of paper

Users can copy 2 pages of a document onto one side of paper (2-up). When you combine this with the duplex feature, four pages can be copied onto both sides of a single sheet.

Clever fax forwarding (optional)

Faxes that you receive can be uploaded to a server or sent to registered e-mail addresses, eliminating the need to print each fax.



Control your print environment

The Auditron feature allows you to control print output by setting usage permissions for all users. For instance, you could give registered users the ability to print in colour, and limit the number of pages that can be printed. Unregistered users can be restricted to printing only in monochrome, and prevented from all copying.

Quick Facts DocuCentre SC2020

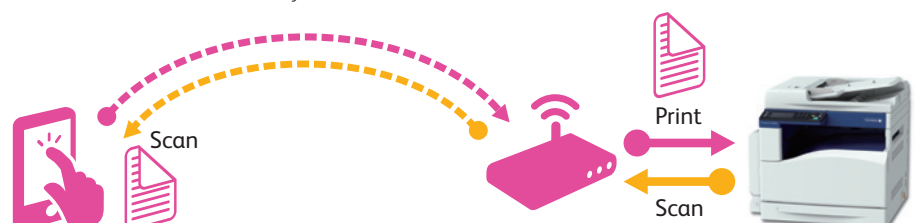
- Print-Copy-Scan-Email-Fax*
- Copy/Print Speed: up to 20ppm monochrome/colour (A4)
- Print Resolution: 1200 x 2400dpi
- Duplex Automatic Document Feeder
- 4.3 inch colour touch-screen
- Dimensions: W 595 x D 586 x H 634 mm
- Weight: 49kg

* Fax optional

Mobile printing made easy via the Print Utility



The Print Utility allows you to print websites, photos, emails and more, directly from your iOS or Android mobile device. You can also scan documents and send to your mobile device directly from the DocuCentre SC2020.*



* Requires wireless LAN



Ideal for small workgroups seeking a compact, affordable A3 colour printer with multifunction capabilities

Sustainability

EA-Eco Toner

Our EA-Eco Toner with low-melt technology achieves minimum fusing temperature at 20°C less than conventional toner for significant energy savings.

Toner save mode

The toner saving function has three settings allowing you to manage your toner usage by choosing the toner setting best suited to your needs. For example, for internal documents that may not need high image quality, simply select 'light' or 'lightest' to save toner.

Low running costs

Proven S-LED print engine technology combined with EA-Eco toner consumes minimal energy, meaning lower running costs for you and a greener planet for us all.

ENERGY STAR compliant

This DocuCentre SC2020 conforms to the International ENERGY STAR Program, which considers environmental issues, such as climate change, with a focus on developing and implementing energy-efficient office automation equipment.



Ease of Use

Easy to replace consumables

There's no need to rotate or move the printer to perform routine maintenance. Replacement of toners and drum unit is easy, via the printer's frontside access panel.

Intuitive user interface

The 4.3-inch, colour touch-screen interface with its big, bright icons is easy to use, and intuitive menus make walk-up operation fast and easy.



Reliability

Less paper jams

Improved paper path enables the use of a wider range of paper with higher reliability.

Advanced print head technology

The S-LED print head has fewer moving parts than a conventional laser printer, ensuring ultra-quiet operation, reduced energy usage and a high level of operational reliability.

Other convenient features

- ① Fax Kit*
- ② Duplex copying and printing
- ③ Duplex Auto Document Feeder
Copying and scanning is fast and efficient thanks to the Duplex Automatic Document Feeder
- ④ One tray module*
500 sheet tray

* Optional

DocuPrint SC2020 shown with optional one tray module



DocuCentre SC2020 Specifications

Basic Specifications / Copy Function

Item	Description
Type	Desktop
Memory Capacity	512 MB (Max. 512 MB)
Hard Disk Capacity	—
Colour Capability	Full colour
Scan Resolution	600 x 600 dpi
Print Resolution	Output resolution : True 1200 x 2400 dpi
Warm-up Time	39 seconds or less (At room temperature 20 °C)
Original Size	Maximum of 297 x 432 mm (A3, 11 x 17") for both Sheet and Book
Paper Size	Max. A3, 11 x 17"
	Min. A5 (Bypass Tray : Non-standard size : 89 x 98 mm)
Image Loss Width	Lead edge 5.5 mm or less, trail edge 5.5 mm or less, right / left edge 5.5 mm or less
Paper Weight*1	Tray 1 : 60 to 90 gsm, Tray 2(Optional) : 60 to 256 gsm
	Bypass Tray 60 to 216 gsm
First Copy Output Time	Monochrome : 8.6 seconds (A4 LEF / Monochrome priority mode) Colour : 10.8 seconds (A4 LEF / Colour priority mode)
Continuous Copy Speed*2	A4 LEF Monochrome : up to 20 ppm, Colour : up to 20 ppm
	A4, B4, A3, B5 LEF / B5 Monochrome : up to 12 ppm, Colour : up to 12 ppm
Paper Tray Capacity	Standard Tray 1 : 250 sheets*3 Bypass Tray : 80 sheets*4
	Optional Tray 2 : 500 sheets*3
	Max. 830 sheets (Main Unit + One Tray Module)
Output Tray Capacity	250 sheets (A4)*3
Power Source	AC 220 - 240 V ±10 %, 5 A, 50 / 60 Hz common
Power Consumption	220 V : 1.1 kW or less, 240 V : 1.2 kW or less Sleep Mode : 1.4 W or less, Low Power Mode : 46 W or less, Ready Mode : 78 W or less
Dimensions	W 595 x D 586 x H 634 mm (with document feeder)
Weight*5	49 kg (with document feeder + Duplex Output Unit)

*1 : It is recommended to use Fuji Xerox recommended paper. Correct print output may not be possible depending on the requirement. *2 : The speed may be reduced due to the image quality adjustment. *3 : When using 80 gsm paper. *4 : When using 80 gsm paper. *5 : Excluding Toner Cartridge.

Print Function

Item	Description
Continuous Print Speed	Same as the Basic Specifications / Copy Function
Print Resolution*1	Output Resolution True 1200 x 2400 dpi
	Data Process Resolution*3 600 x 600 dpi
Page Description Language	PCL6 / PCL5e, HBPL
Operating System*2	PCL6 Driver (Standard) Windows® XP (32bit), Windows Server® 2003 (32bit) Windows Vista® (32bit), Windows Server® 2008 (32bit) Windows® 7 (32bit), Windows® 8 (32bit) Windows® 8.1 (32bit), Windows® XP Professional (64bit) Windows Server® 2003 (64bit), Windows Vista® (64bit) Windows Server® 2008 (64bit), Windows® 7 (64bit) Windows Server® 2008 R2 (64bit), Windows® 8 (64bit) Windows Server® 2012 (64bit), Windows® 8.1 (64bit) Windows Server® 2012 R2 (64bit)
	Mac OS X-Driver (Standard) Mac OS X 10.5 / 10.6 / 10.7, OS X 10.8 / 10.9
Interface	Ethernet 100BASE-TX / 10BASE-T, USB 2.0

*1 : The speed may be reduced due to the image quality adjustment. The speed may also be reduced depending on the document attributes. *2 : Please refer to the Fuji Xerox website for the latest supported operating systems. *3 : The data process or driver resolution is set to 600dpi to better manage file sizes across the network. Output resolution is still true 1200 x 2400 dpi.

Notes

- 1) If the storage media (such as hard disk drives) of the base unit fail, loss of received data, accumulated data, registered setting data, etc. may occur. In no event shall Fuji Xerox be liable for any damages whatsoever arising from loss of data.
- 2) Functional spare parts will be available for at least 7 years after the product is no longer manufactured.
- 3) The product specifications, appearance and other details in this catalog are subject to change without notice for improvements.

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Scan Function

Item	Description
Type	Colour Scanner
Scan Resolution	TWAIN Monochrome and greyscale : 600 x 600 dpi, 400 x 400 dpi, 300 x 300 dpi, 200 x 200 dpi, 150 x 150 dpi Colour : 400 x 400 dpi, 300 x 300 dpi, 200 x 200 dpi, 150 x 150 dpi
	WIA Colour, monochrome and greyscale : 400 x 400 dpi, 300 x 300 dpi, 200 x 200 dpi, 150 x 150 dpi
Scanning Speed*	Monochrome : up to 24 ppm, Colour : up to 19 ppm [Fuji Xerox standard paper (A4 LEF), 200 dpi]
Interface	Ethernet 100BASE-TX / 10BASE-T, USB 2.0

Note : WIA stands for Windows Imaging Acquisition. * The scanning speed varies depending on the documents.

Duplex Automatic Document Feeder

Item	Description
Original Size / Paper Weight	Max. : A3, 11 x 17" Min. : A5 (Non-standard size : 125 x 125 mm) 38 to 128 gsm (2 Sided : 50 to 128 gsm)
Capacity*	110 Sheets
Feeding Speed (A4 LEF Simplex)	Monochrome : up to 20 ppm, Colour : up to 18 ppm

* 80 gsm paper.

Fax Function (Optional)

Item	Description
Send Document Size	Max. : A3, 11 x 17"
Recording Paper Size	Max. : A3, 11 x 17" Min. : A5
Transmission Time	2 seconds and more but fewer than 3 seconds*
Transmission Mode	ITU-T G3
Applicable Lines	Telephone subscriber line, PBX, Fax communication (PSTN), Max. 1 port

* When A4 size document with approximately 700 characters is transmitted in standard image-quality (8 x 3.85 lines / mm) and in high-speed mode (28.8kbps or faster, JBIG). Only indicates the time for transmitting the image information and does not include the communication control time. The total communication time will vary depending on the contents of the document, the type of machine receiving the fax, and line condition.

One Tray Module (Optional)

Item	Description
Paper Size	Same as the Basic Functions / Copy Function
Paper Weight	60 to 256 gsm
Paper Feed Capacity*	500 sheets
Dimensions	W 541 x D 586 x H 113 mm
Weight	11 kg

* 80 gsm paper.

Consumables

Item	Code	Yield
Toner Cartridge (K)*1	CT202246	9,000
Toner Cartridge (Y)*1	CT202249	3,000
Toner Cartridge (M)*1	CT202248	3,000
Toner Cartridge (C)*1	CT202247	3,000
Conversion Cartridge (K) (Enables Metering)	CT202237	9,000
Toner Cartridge (K) Metered*1	CT202238	9,000
Toner Cartridge (Y) Metered*1	CT202241	3,000
Toner Cartridge (M) Metered*1	CT202240	3,000
Toner Cartridge (C) Metered*1	CT202239	3,000
Waste Toner Bottle*2	CWAA0869	15,000
Drum Cartridge (CMYK)*2	CT351053	76,000

*1 : Average standard pages. Declared Yield in accordance with ISO/IEC 19752. Yield will vary based on image, area coverage and media used.

*2 : Average standard pages. Yield will vary depending on job run length, media size and orientation.



For Your Safety

Before using the product, read the Instruction Manual carefully for proper use. Use the product with the power source and voltage specified. Be sure to establish ground connection. Otherwise, electronic shock may result in the case of a failure or short circuit.

For more information or detailed product specification, please call or visit us at

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