Easy to Operate,
Easy to Collaborate.

DocuCentre-V 3065 / 3060* / 2060

FUJI XEROX

Compact size with infinite possibilities

The DocuCentre-V 3065 / 3060* / 2060 is embedded with a range of advanced features that can be adapted to all types of business environments. With a sleek and compact design that is user and environmentally friendly your office can depend on this device for simple and seamless high-quality monochrome printing.

Impressive Print Quality

The DocuCentre-V 3065 / 3060* / 2060 produces outstanding output with incredible clarity through industry leading printing.

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 1200 dpi.**

With advanced IReCT (Image Registration Control Technology) it provides ultra high precision of 2400 dpi. This ensures highly accurate dot placement resulting in sharp and crisp print quality.

Advanced Productivity Features

With multi-function capabilities this A3 device can handle your Print, Copy, Scan & Fax tasks efficiently. To ensure versatility, optional add-ons such as our advanced finishers can enhance your office productivity levels significantly by taking charge of time-consuming jobs, such as stapling, booklet making and hole punching.

Intuitive 7-inch touch screen that supports Flick/Drag operations. The fully customisable menu allows the user to tailor items to their needs, increasing productivity.

	DocuCentre-V 3065	DocuCentre-V 3060	DocuCentre-V 2060
Print	35ppm	30ppm	25ppm
Copy	35ppm	30ppm	25ppm
Scan^	55ppm		
Fax^	Super G3 supported		

^Scan & Fax is optional

* DocuCentre-V 3060 not available at launch

The DocuCentre-V 3065 / 3060* / 2060 is scalable from 596 pages standard paper input up to a maximum of 2,096 pages.

Business Mobility

Users are no longer restricted to printing documents only from their desktop PC's.
Fuji Xerox products are certified with various wireless printing utilities that allow you to seamlessly print from your smartphone or tablet device.

Fuji Xerox Print Utility

You can improve your work effectiveness by using mobile devices in conjunction with Fuji Xerox MFPs, printers and softwares. 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-V 3065 / 3060* / 2060.

Mopria™ Alliance Certification

Fuji Xerox Printers has gained Mopria Alliance certification for the DocuCentre-V 3065 / 3060* / 2060, making it possible for Android users to easily print documents using their smartphone and tablet devices. Printing from your smartphone, is as simple as printing from a computer. Mopria Print Service can be downloaded for free from Google Play™ Store (Android™ 4.4 or later).

AirPrint

AirPrint is a built-in iOS offering that allows users with ownership of a Mac, iPhone, iPad or iPod Touch to print full quality media files from their devices without the need to install a third party software. To print from an iOS device all you need is a secure Wi-Fi network.

Google Cloud Print

In the world of Google Cloud Print, you can print anything, from any device, to any cloud-connected printer.

When you print through Google Cloud Print, your file is securely transferred to your printer over the web. Since it's the web, Google Cloud Print works whether you're in the same room as your printer, or on another continent.

Google Cloud Print is a web printing service from Google.

Cloud on-demand print (optional)

Using the cloud service on the internet enables you to print on a multifunction device at your destination. Cloud on-demand printing is the solution for any office, it eliminates the need for users to install a printer driver on their PC and saves data automatically, reducing the risk of losing files carried on a USB.

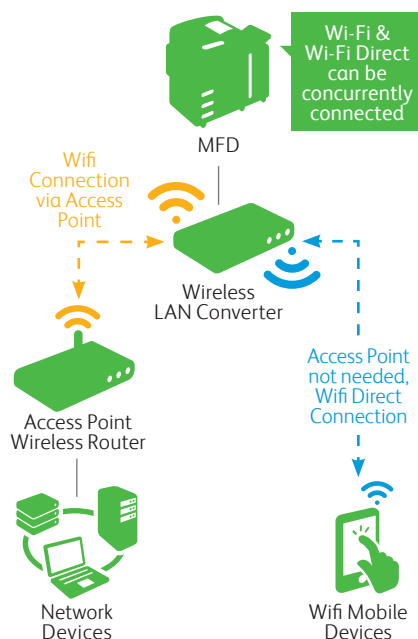### Simply Connected (Optional) – Wi-Fi Direct (Concurrent Mode)

1 Wi-Fi Connection.
Connects to MFDs via an access point

2 Wi-Fi Direct Connection.
Does not need an access point. Connects directly from the Wi-Fi device to the MFD

Wi-Fi & Wi-Fi Direct can be concurrently connected

MFD

Wifi Connection via Access Point

Wireless LAN Converter

Access Point not needed, Wifi Direct Connection

Access Point Wireless Router

Network Devices

Wifi Mobile Devices

Productive, easy to use, and practical for your business

With advanced scan functionality, document security and workflow choices, the DocuCentre-V 3065 / 3060* / 2060 is designed to maximise productivity in your work space. In addition, our innovative technology ensures our users can enjoy server-less on demand printing.
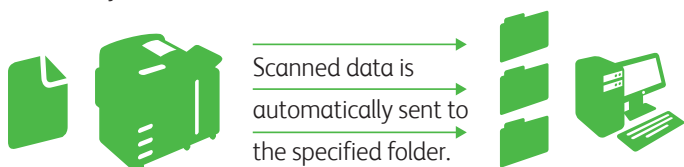
My scanning

The standard duplex automatic document feeder (DADF) is capable of stacking up to 110 sheets that allows for rapid duplex scanning of 55ppm.

With customisable settings, individual users can automatically send scanned files to their email address without the hassle of continuously changing the scan settings.

When scanning documents, users can also insert a USB to save these documents or alternatively print supported documents from the USB. Users can also store or print from USB devices.

Scan Delivery (Option)

For group or departmental use, all scan settings and scan destinations are pre-configured by the IT administrator so users can scan and save data to a specified folder automatically just by selecting a prepared button for each document type, such as invoices, purchase orders, quotes, and so forth. This ensures documents are saved in the right location and in the right file formats for easy archival and/or use with other business systems.

Scanned data is automatically sent to the specified folder.
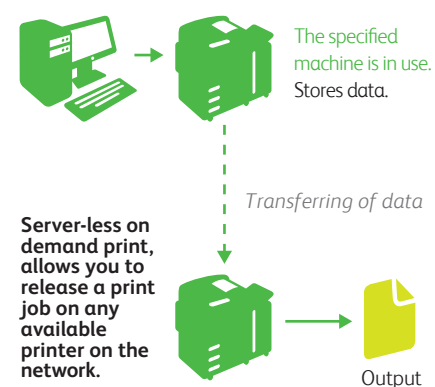
Server-less Authentication

Security and controlling access to the device is critical in many business environments. Server-less authentication allows users to be pre-registered on a MFD to access the device. This also allows the user to access another device without the need of a server. So if you have multiple devices, server-less authentication allows users access to multiple devices without the need of a server. For convenience, the optional embedded IC card reader can be installed and your organisation can utilise existing proximity card readers for building access with the DocuCentre-V 3065 / 3060* / 2060 range.

Server-less On-Demand Print

The optional Server-less On-Demand Print feature provides an inexpensive, but powerful solution that enables print jobs to be sent and stored to the device until it is released by entering a PIN or swipe of a security card[1]. Other Devices[2] on the network configured with the Server-less On-Demand Print option enables users to collect their print jobs from anywhere on the network further enhancing staff productivity, and providing redundancy if a device is busy with a large print run or out of action.

[1]Requires optional IC Card Reader (EC103143)

[2]Supports up to 5 devices on the network. Each needs the optional Server-less On-Demand print kit confirgured.

The specified machine is in use. Stores data.

Transferring of data

Server-less on demand print, allows you to release a print job on any available printer on the network.
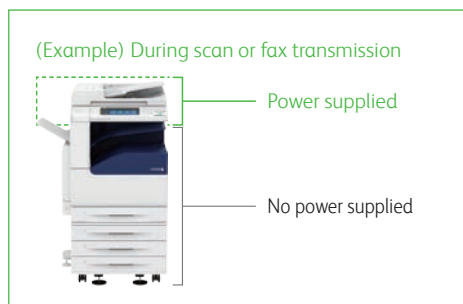
Output

Environmentally friendly

Fuji Xerox is committed to helping our customers become more sustainable. Our technology and services are designed and managed to improve sustainability performance for our customers.

The DocuCentre-V 3065 / 3060* / 2060 complies with the International ENERGY STAR® Program and has energy efficient components to reduce our users impact. With an environmentally responsible design, such as some components are created using 'non-edible biomass plastics' that is strong, non-flammable and simultaneously reduces carbon emissions.

Smart Energy Management

This feature reduces power consumption and CO_2 emissions by supplying power only to the compartment that is being used. For example, during scanning activities no power is supplied to other parts of the device.
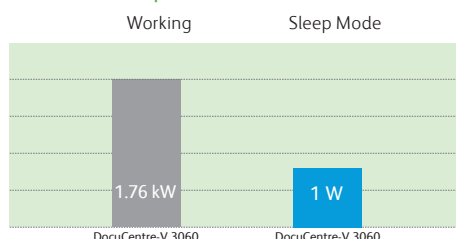
(Example) During scan or fax transmission

Power supplied

No power supplied

Reducing power consumption

With our clever product design, the cooling fan within the device is completely stopped when in standby mode. This decreases energy consumption and significantly reduces noise levels.

In sleep mode the devices consumes less than 1 W of power, in comparison to when working at its optimal level the DocuCentre-V 3065 / 3060* / 2060 uses 1.76 kW of power.
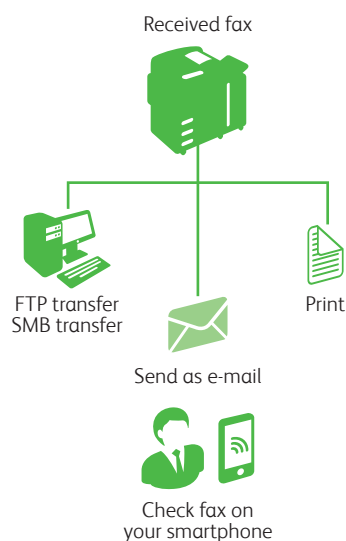
Power consumption

Working | Sleep Mode

1.76 kW
DocuCentre-V 3060

1 W
DocuCentre-V 3060

With a power save button on the control panel, this ensures that during the inactive state the devices are preserving power. However, when needed the control panel becomes available in 3 seconds to ensure it is always ready. Such features help your offices save money whilst reducing your carbon footprint.

Waste-free Fax

Incoming fax documents are immediately placed into a folder on the devices, and are only printed when users select to do so. This reduces unnecessary print jobs, and decreases paper and toner wastage. Administrators can also block incoming faxes from particular contacts or anonymous numbers.

Received fax

FTP transfer
SMB transfer

Print

Send as e-mail

Check fax on
your smartphone

Direct Fax users can send faxes directly from their PC's. Sent Fax documents also have the option to be saved as a PDF and sent as an e-mail attachment.

Overview of the DocuCentre-V 3065 / 3060* / 2060

The DocuCentre-V 3065 / 3060* / 2060 is a versatile and robust office partner loaded with the latest technology to optimise your office productivity. Giving you all the functionalities of an A3 multi-function device plus the option to add a professional finisher so your documents can stand out.

1 Duplex Automatic Document Feeder

Stack up to 110 sheets, and scan mixed sized originals at up to 55ppm

2 Intuitive Control panel

7" colour touch screen with easy to use operations

3 Fax Function (optional)

4 In-built Storage

Store and access your documents with the in-built 160GB HDD

5 Versatile paper trays

Up to 4 trays, up to 2,096 sheets.

6 Hole Punch Unit

Save time on presenting your important copies with 2, 3, or 4 hole punches at a touch of a button

7 Booklet Finishing

Bringing in our advanced finishing such as Saddle Staple and Scoring for paper sizes A4 through to A3.

8 Advanced Finisher

Stack up to 2,000 sheets of paper and staple up to 50 sheets in multiple positions in a variety of paper weights.

9 Bypass tray

Holds up to 96 sheets, up to 216 gsm

High productivity with our advanced finishing

The DocuCentre-V 3065 / 3060* / 2060 is a powerful addition to any office. For optimal productivity, pair with any of our advanced finishing options to take your documents to the next level. From stapling, hole-punching to booklet making, ensure easy to use and effortless professional-level documents at your fingertips.

Finisher - A1 (Optional)
This inbuilt component is perfect for customers who have limited office space and require a simple stapling option.

Finisher – B1 (Optional)
For more advanced finishing options, this has the capability to print booklets, staple in multiple positions and hole-punch a range of documents.

Stapling

			Finisher - A1	Finisher - B1
Single Staple Top L	Single Staple Top R	Dual Stapling	Stapling up to 50 sheets A4 in 1 position. (Dual stapling only available in B1)	Stapling up to 50 sheets A4 in 3 positions

Hole Punch

			Finisher - A1	Finisher - B1
2-hole Punch	3-Hole Punch (U.S Spec)	4-hole Punch	—	Hole punching paper up to 200gsm (requires the hole-punch unit)

Booklet Making

			Finisher - A1	Finisher - B1
Saddle Stapling and Fold	(Left to Right) 1 2 — (Right to Left) 2 1 — (Top) 1/2	Booklet Finishing	—	*Saddle stapling up to 15 sheets, booklet finishing and fold (requires the booklet maker unit)*

Specifications of DocuCentre-V 3065 / 3060* / 2060

Basic Specifications/Copy Function

Item		DocuCentre-V 3065	DocuCentre-V 3060*	DocuCentre-V 2060
Type		Desktop / Console		
Memory capacity		4 GB (Max: 4 GB)		
Hard disk capacity*1		Optional: 160 GB or larger (Usable space: 128 GB)		
Scan Resolution		600 x 600 dpi		
Printing Resolution		1200 x 1200 dpi		
Warm-up Time		32 seconds or less, 14 seconds or less if the main power is on (At room temperature 23℃)		
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 [Postcard (100 x 148 mm) and Envelope Monarch (191 x 98 mm) when using Bypass Tray]		
	Image loss width	Lead Edge 4.0 mm, Trail Edge 2.0 mm, Right & Left Edges 2.0 mm		
Paper Weight*2	Paper Tray	60 to 256 gsm		
	Bypass Tray	60 to 216 gsm		
First Copy Output Time		4.5 sec. (A4 LEF)		
Continuous Copy Speed*3	A4 LEF / B5 LEF	35 ppm	30 ppm	25 ppm
	A4	26 ppm	23 ppm	19 ppm
	B5	13 ppm	13 ppm	11 ppm
	B4	22 ppm	20 ppm	16 ppm
	A3	19 ppm	17 ppm	14 ppm
Paper Tray Capacity*4	Standard	500 sheets x 1-tray + Bypass Tray 96 sheets		
	Optional	1 Tray Module / 1 Tray Module with Cabinet: 500 sheets x 1-tray 3 Tray Module: 500 sheets x 3-tray		
	Max	2096 sheets [Standard + 3 Tray Module]		
Output Tray Capacity*5		Upper Center: 250 sheets (A4 LEF), Lower Center: 250 sheets (A4 LEF)		
Power Supply		AC220-240 V +/- 10 %, 8 A, 50/60 Hz common		
Maximum Power Consumption		1.76 kW or less (AC220 V +/- 10%) 1.65 kW or less (AC110V +/- 10%) Sleep Mode: CP: 1.0 W or less (AC230 V +/- 10%) DC: 0.8 W or less (AC230 V +/- 10%) Ready Mode: 82 W or less		
Dimensions		W 590 x D 659 x H 768 mm W 590 x D 659 x H 962 mm (when optional 1 Tray Module is installed.) W 616 x D 659 x H 1119 mm (when optional 1 Tray Module with cabinet is installed.) W 616 x D 659 x H 1119 mm (when optional 3 Tray Module is installed.)		
Weight*6		48 kg 67 kg (when optional 1 Tray Module is installed.) 73 kg (when optional 1 Tray Module with cabinet is installed.) 75 kg (when optional 3 Tray Module is installed.)		

*1: The Storage Hard disk or other storage media capacity is not totally available for customers. *2: It is recommended to use Fuji Xerox recommended paper. Correct print output may not be possible depending on the requirement. *3: The speed may be reduced due to the image quality adjustment. *4: 80 gsm paper. *5: 64 gsm paper. *6: Excluding Toner Cartridge.

Print Function (Optional)

Item		Description
Type		Built-in type
Continuous Print Speed*1		Same as the Basic Specifications / Copy Function
Printing Resolution		600 x 600 dpi, 1200 x 1200 dpi
Page Description Language	Standard	PCL5 / PCL6
	Optional	Adobe® PostScript® 3™
Supported Operating System	Standard (PCL Driver)	Windows® 10 (32bit), Windows® 10 (64bit), Windows® 8.1 (32bit) Windows® 8.1 (64bit), Windows® 8 (32bit), Windows® 8 (64bit) Windows® 7 (32bit), Windows® 7 (64bit), Windows Vista® (32bit) Windows Vista® (64bit), Windows Server® 2012 R2 (64bit) Windows Server® 2012 (64bit), Windows Server® 2008 R2 (64bit) Windows Server® 2008 (32bit), Windows Server® 2008 (64bit) Windows Server® 2003 (32bit), Windows Server® 2003 (64bit)
	Standard (Mac OS X Driver)	OS X 10.10/10.9/10.8, Mac OS X 10.7/10.6/10.5
	Optional (Adobe® PostScript® 3™ Driver)	Windows® 10 (32bit), Windows® 10 (64bit), Windows® 8.1 (32bit) Windows® 8.1 (64bit), Windows® 8 (32bit), Windows® 8 (64bit) Windows® 7 (32bit), Windows® 7 (64bit), Windows Vista® (32bit) Windows Vista® (64bit), Windows Server® 2012 R2 (64bit) Windows Server® 2012 (64bit), Windows Server® 2008 R2 (64bit) Windows Server® 2008 (32bit), Windows Server® 2008 (64bit) Windows Server® 2003 (32bit), Windows Server® 2003 (64bit) OS X 10.10/10.9/10.8, Mac OS X 10.7/10.6/10.5
Interface	Standard	Ethernet 1000BASE-T / 100BASE-TX / 10BASE-T, USB2.0

*1: The speed may be reduced due to the image quality adjustment.The printing speed may be reduced depending on the document.

Side Tray (Optional)

Item	Description
Paper Capacity^1	100 sheets
Dimensions	W 353 x D 429 x H 198 mm

^1: 64 gsm paper. * DocuCentre-V 3060 not available at launch

Scan Function (Optional)

Item		Description
Type		Colour Scanner
Scan Resolution		600 x 600 dpi, 400 x 400 dpi, 300 x 300 dpi, 200 x 200 dpi
Scan Speed*1	Duplex Automatic Document Feeder	B/W: 55 ppm, Colour: 55 ppm [Fuji Xerox Standard Paper (A4 LEF), 200dpi, to Folder.]
Interface	Standard	Ethernet 1000BASE-T / 100BASE-TX / 10BASE-T

*1: The scanning speed varies depending on the documents.

Fax Function (Optional)

Item	Description
Original Size	Max: A3, 11 x 17", Long document (Longest 600 mm)
Recording Paper Size	Max: A3, 11 x 17" Min: A5
Transmission Time	2 seconds and more but fewer than 3 seconds*1
Transmission Mode	ITU-T G3
Applicable Lines	Telephone subscriber line, PBX, Fax communication (PSTN), Maximum 3 ports*2 (G3-3 ports)

*1: 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 (28.8 kbps 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. *2: No.of FAX lines is up to 3 ports. Port refers to number of channels for FAX.

Duplex Automatic Document Feeder

Item	DocuCentre-V 3065	DocuCentre-V 3060*	DocuCentre-V 2060
Original Size	Max: A3, 11 x 17" Min: A5 *1		
Paper Weight	38 to 128 gsm (In Duplex: 50 to 128 gsm)		
Capacity*2	110 sheets		
Feeding Speed (A4 LEF Simplex)	35 ppm	30 ppm	25 ppm

*1: The minimum custom size is 125 x 85 mm. *2: 64 gsm paper.

Finisher-A1 (Optional)

Item		Description
Type		Sort (Offset available) / Stack (Offset available)
Paper Size		Max: A3, 11 x 17" Min: Postcard (100 x 148 mm)
Paper Weight		60 to 220 gsm
Paper Capacity*1	Finishing Tray	[Without Stapling] A4: 500 sheets, B4: 250 sheets, A3 or larger: 200 sheets, Mixed Size Stacking*2 : 250 sheets [With Stapling] 30 sets
Staple	Capacity	A4: 50 sheets (90 gsm or less) B4 or larger: 30 sheets (90 gsm or less)
	Paper Size	Max: A3, 11 x 17" Min: B5 LEF
	Position	Single stapling
Dimensions		W 559 x D 448 x H 246 mm
Weight		12 kg

*1: 64 gsm paper. *2: When larger size sheets are stacked on top of smaller size sheets.

Finisher-B1 (Optional)

Item		Description
Type		Sort (Offset available) / Stack (Offset available)
Paper Size*1		Max: A3, 11 x 17" Min: B5 LEF
Paper Weight		60 to 220 gsm
Paper Capacity*2		[Without Stapling] A4: 2000 sheets, B4 or larger: 1000 sheets, Mixed Size Stacking*3 : 300 sheets [With Stapling] A4: 100 sets or 1000 sheets*4 , B4 or larger: 75 sets or 750 sheets [With Booklet Finishing*5] 50 sets or 600 sheets [With Scoring*5] 500 sheets
Staple	Capacity	50 sheets (90 gsm or less)
	Paper Size	Max: A3, 11 x 17" Min: B5 LEF
	Position	Single stapling or Dual stapling
Punch*6	Number of Holes	2-hole / 4-hole punch or 2-hole / 3-hole punch (US Specifications)
	Paper Size	A3, 11 x 17", B4, A4*7, A4 LEF, Letter*7, Letter LEF, B5 LEF
	Paper Weight	60 to 200 gsm
Booklet Finishing*5	Capacity	Saddle Staple: 15 sheets, Scoring: 5 sheets
	Paper Size	Max: A3, 11 x 17" Min: A4, Letter
	Paper Weight	Saddle Staple: 64 to 80 gsm, Scoring: 64 to 105 gsm
Dimensions		W 657 x D 552 x H 1011 mm, With Booklet Finisher: W 657 x D 597 x H 1081 mm
Weight		28 kg, With Booklet Finisher: 37 kg

Note: Finisher-B1 is available only when optional 1Tray Module with Cabinet or 3 Tray Module is attached to Main Unit. *1: Paper size is smaller than B5, and larger than A3, 11 x 17" can be output from the Center Tray. *2: 64 gsm paper. *3: When larger size sheets are stacked on top of smaller size sheets. *4: 75 sets or 750 sheets with dual stapling. *5: The Booklet Finishing function requires the optional Finisher-B1 Booklet unit. After a job with the Booklet Finishing function specified has been output, the next job may not be delivered until the sheets are removed from the output tray. Also, if larger size sheets are stacked on top of smaller size sheets after a job with the Booklet Finishing function specified has been run, the next job may not be delivered until the sheets are removed from the output tray. *6: The Punch function requires the optional Finisher-B1 Punch unit for 2-hole / 4-hole punch or Finisher-B1 Punch unit for 2-hole / 3-hole punch (US Specifications). *7: 3-hole punch is not applicable.

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 brochure are subject to change without notice for improvements.

All product names and company names mentioned in this brochure are trademarks or registered trademarks of their respective companies.

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.

* Available only from A3 DocuCentre Authorised Partners

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

FUJI XEROX

The information is as of October, 2016. MARS5923