



Remanufactured Product
A3 Colour Multifunction Printer

ApeosPort-VI

C5571 R / C3371 R



Parts reuse rate of up to 84%*

* ApeosPort-VI C5571 R, by weight.

FUJIFILM Business Innovation has made significant environmental contributions designed to benefit both individual customers and wider society, through industry-leading environmental technological enhancements to multifunction printers (MFP) such as low-energy performance and low-temperature fusing toner, as well as resource recycling from used equipment.

Today, FUJIFILM Business Innovation offers a range of solutions designed to support diverse work styles and reduce movement of both workers and goods, thereby minimising the environmental impact associated with work.

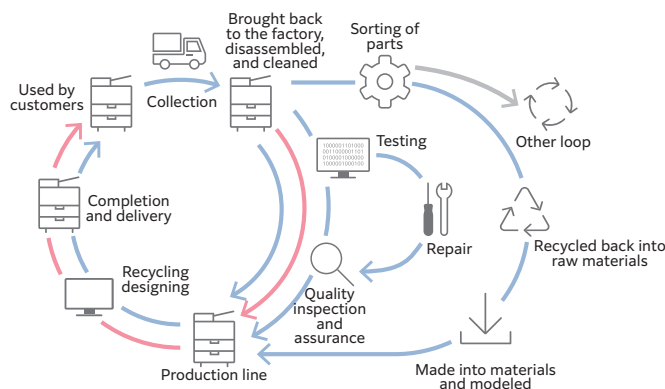
Our history of resource recycling

At FUJIFILM Business Innovation, we established our company-wide recycling policy known as Infinite “Zero Landfill” in 1995, designed as a **closed-loop system** under which we have been collecting products used by customers for recycling and reuse.

In 1998, we began to use recycled plastic (ABS resin) made from our products that we collected, which was an industry first. In 2008, we established a site for reuse and recycling in Suzhou, China, expanding our activities.

Closed-loop system

FUJIFILM Business Innovation has built a circular production system by examining the entire product lifecycle, from the product planning, development, and manufacturing stages to disposal.



Remanufactured Product

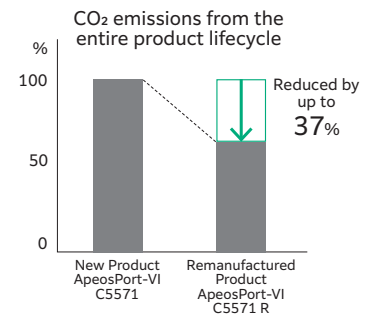
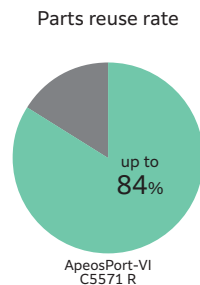
“Remanufactured Product” is our term for a resource-recycling product in line with our philosophy that used products should be treated as valuable resources rather than waste.

We guarantee the quality and reliability of used products collected from customers that are deemed to be in acceptable condition for reuse. As part of the transition towards decarbonisation, we are actively embracing the reuse of parts with minor discoloration and scratches, provided that they satisfy the relevant performance and safety requirements.

Note: Interior or exterior colours may differ from those shown in the catalogue due to the use of used parts.

Significantly reducing environmental impact

- A parts reuse rate of up to 84%*¹ (by weight)
- The CO₂ emissions from the entire product lifecycle, including manufacturing, transportation and customer use, were reduced by up to 37%*²



*¹ ApeosPort-VI C5571 R

*² Based on ApeosPort-VI C5571 R, with new product ApeosPort-VI C5571 representing 100%.

Meets stringent office standards with regard to image quality,

High image quality with sharp images

Toner with small grain size

Super EA-Eco toner adopted. It produces clear and sharp text and lines with smooth gradations. Half-tones are also beautifully reproduced to allow smooth printing such as the softness of a baby's skin and natural gradations of a blue sky.

Motivating in-house printing

In addition to high image quality, the devices provide easy-to-use image quality adjustments* that catch the heart of those users who are keen for higher quality. This MFP will be perfect even for in-house printing of printed materials that need that extra appeal together with higher speeds and lower costs.

* Adjust Paper Registration, Density Uniformity Adjustment, Print Head Alignment, Adjust Image Transfer.

Highly efficient with waste-free operations

Automatic recovery from sleep mode

A camera installed in the MFPs detects the user and the device automatically recovers from the sleep mode. Even if the device is always set to sleep mode, which offers excellent energy saving performance, it can be used immediately without compromising user convenience.

Multiple device configuration

Selectable from MFP with output speed of 35 ppm and 55 ppm. By adopting multiple devices, the optimal placement based on usage together with standardized operations and configuration methods can all be achieved.



Unique environmental technologies that deliver improved energy-saving performance without compromising user-friendly operation

Induction heating (IH) fusing technology

Conventional fusing devices are permanently kept in a pre-heated state so that they can be used from the standby state, which naturally requires considerable power. FUJIFILM Business Innovation developed IH fusing technologies that enable quick heating to eliminate the necessity of preheating in standby or power-saving mode to conserve energy and increase convenience.

High speed recovery from sleep mode with an instant heating IH-Fuser

The instant heating IH-Fuser takes no more than five seconds to reach full heat from low-power sleep mode, thus helping to reduce overall power consumption without compromising user convenience.

LED print head technology

A light source consisting of small light-emitting diodes (LEDs) arranged in large numbers is employed as a print head that writes images on photoreceptors. By concentrating light uniformly compared to laser raster output scanners (ROS), it achieves high image quality at 1,200 dpi x 2,400 dpi. At the same time, 57%* lower power consumption, a space saving design, and a quiet environment not generating motor noises are achieved.

* When comparing ApeosPort-VI C3371 R to the conventional product in the same class released prior to adoption of this technology.

Smart power saving technology

The technology performs a detailed control of electrification to only power the required parts of the MFP according to the functions being used to conserve energy and increase convenience.

Super EA-Eco toner

Super EA-Eco toner achieves low-temperature fusing performance boasting a melt temperature around 10°C lower than that of EA-Eco toner. This results in lower power consumption.

Smart WelcomEyes technology

The Smart WelcomEyes technology automatically wakes the MFP from sleep mode when it detects movement nearby. This clever power-saving feature is designed to accommodate a trend toward opting for longer sleep transition times.

efficiency, productivity and versatility!

Highly productive with convenience

High-speed scanning in large quantities

Devices are equipped with a duplex automatic document feeder that can scan both sides of a document at once. It achieves high-speed scanning of 154 pages per minute. Up to 130 sheets can be loaded.

Automation of a series of processes, including Z-folding

Various finishing options are available. When outputting A4 documents that include several A3 drawings, the A3 sheets can be Z-folded, the whole bundle stapled and hole-punched to create an A4 file.

Note: Optional.

Highly versatile for more variation

Thin and heavyweight paper all supported

The standard tray can handle paper between 52 to 300 gsm. In addition to printing envelopes, this MFP can satisfy your needs for printing sales promotion materials such as POP and packaging in small lots.

Printing on long paper supported*1

Long paper up to 320 x 1,200 mm*2 is supported. It is also useful for creating banners.

*1: Only supported by the PCL Driver and the Windows version of the Adobe® PostScript® 3™ Driver.

*2: The printable area is 305 x 1,194 mm.



Basic features



Print from any MFP

Even if the MFP that you chose to print out is in use, you can print from another MFP on the network. The document is stored in the MFP and users can check jobs or change print settings such as the number of outputs before they print the document. This can prevent wasteful printing while also ensuring security.

Note: Requires optional Server-less On-Demand Print.

Authentication from any MFP

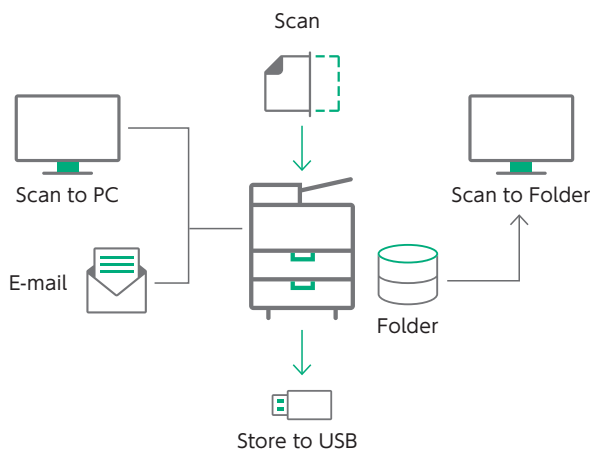
User authentication information can be shared between several MFPs in a server-less environment, allowing for authentication from any MFP. This helps save on costs, as there is no need for a dedicated server to link the MFPs.

Note: Requires optional Server-less Authentication.

Support for multiple file formats and operations

Scanned data can be converted to TIFF, JPEG, DocuWorks or PDF format before being sent via e-mail or being stored to USB. Other useful features include OCR (for easy searching), compression (for efficient transfers) and password protection. Scanned documents can also be converted into editable Word and Excel documents. It's so easy to convert paper-only documents into fully editable electronic formats.

Note: Requires optional Advanced Scan Kit.



Smoothly scanning for personal usage

Scan both single-sided and double-sided documents in any orientation with ScanAuto. Previously used recipient e-mail addresses appear in the user history for easy selection, and the sender's e-mail address is pre-filled automatically when in authentication.

Scanning and saving for each task made easy

Regular or repetitive scanning tasks can be performed quickly and easily thanks to the automated workflow. Simply select a document type and the software will convert the scan data into document form, create a file name according to the specified naming rules and then save the document to the specified location.

Note: Requires optional Scan Delivery.

Flexible office layout options

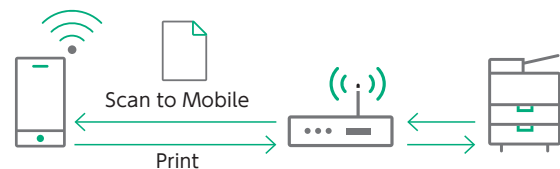
Fully compatible with wireless LAN, plus support for Print Utility, Air-Print and Mopria Print Service. No cabling means greater flexibility to accommodate any office layout, including hot-desking setups. And with Wi-Fi Direct, visitors can print directly from mobile devices without going through the office intranet.

Note: Requires optional Wireless LAN Kit.



Print Utility

Print photos and DocuWorks/PDF documents directly from your mobile device. Save Scanned documents from an MFP to a photo album on your phone or tablet, or send by e-mail. Share paper-based documents and materials instantly with others.



Versatile fax functionality (Optional)

Supports high-volume transmissions

Support for multiple fax transmissions on up to three lines* which saves space and reduces costs.

* Requires optional Fax Extension Board 3 / Additional G3 Port 3.

Reduces paper wastage

Received faxes are saved in internal memory, and can be previewed on the control panel before printing.

Check your faxes remotely

Received faxes can be forwarded on via e-mail or uploaded to the Working Folder cloud service, then accessed remotely from your smartphone or mobile computer.

Send directly from your computer

Send faxes straight from your computer. No need to print documents out first.

Fax control

Block inbound faxes from unwanted and unknown fax numbers.

Automatic sorting

Received faxes can be sorted by sender ID or date, then forwarded on to a particular server or shared folder, or sent via e-mail.

Note: Requires optional Paperless Fax Delivery.

One-touch buttons

The one-touch buttons can store up to 70 frequently used destinations of Fax, E-mail and Scan to PC.

Security



More secure and convenient authentication features

Authentication settings prevent unauthorized access to or operation of MFPs. Individual user histories can be generated from job records. Authentication of users registered to an MFP as well as LDAP servers can be linked to IC cards.*

* Requires optional IC Card Reader.

Delete stored data from hard disk

Data stored on the hard disk is encrypted and overwritten to minimise the risk of information security breaches. Batch delete can also be used to prevent unauthorized third-party access to copy and print data on the hard disk, for example in the event that the MFP is transported outside of the premises.

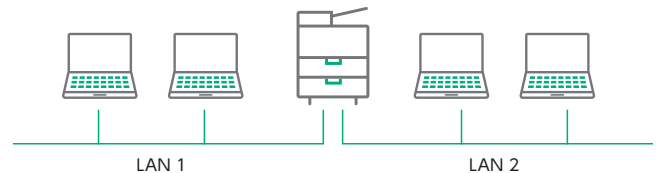
More security, less wastage

Print jobs can be saved in the hard disk, requiring authentication for subsequent access to print. This helps to prevent issues with unintended or uncollected print jobs. Print settings such as number of copies and single/double sided can be modified for stored print jobs, which helps to prevent errors and reduce wastage and TCO.

Secure use of one device by two departments

An optional Secondary Ethernet can be added. It allows the print duties of an MFP to be split between office documents and the mission-critical system, for example. This saves time and space, while providing optimum security thanks to the fully independent network ports.

Note: Requires optional Secondary Ethernet Kit.



Support for diverse work styles solutions



Share information anytime, anywhere

With Working Folder and internet access, documents can be viewed regardless of time and location.

- Can be linked smoothly with multifunction printers, DocuWorks, and mobile devices
- Documents in Working Folder can be printed from the control panel
- Scanned documents will be assigned a file name and stored in Working Folder. An email notification will be sent to relevant users

Easy and secure output even when you are working remotely

With Cloud On-Demand Print, you can register documents from a PC or mobile device to the cloud server and print them from the designated multifunction printers.

- Can be operated securely using a User ID and password
- Fear of loss or stolen data is minimised
- No dedicated driver is required

Centralized via the cloud

Cloud Service Hub provides single sign-on access to a range of cloud storage services.

- Save scanned documents from an MFP directly to a designated location
- Search multiple cloud services simultaneously and print
- Apply OCR to scanned documents to enable searching

Note: Compatible with Working Folder, OneDrive, Evernote®, SharePoint Online, Box®, Google Drive™ and Dropbox®. Third-party cloud service providers may require payment.

Totalize multiple devices in different locations easily

Device Log Service allows you to totalize operational data for multiple devices across different locations.

- Display operational data in table or graph form
- Cost awareness in the office can be achieved while minimising administrator workload. It promotes TCO reduction

Cloud ready

Preinstalled with an application for directly accessing Cloud services for printing and scanning. If your office is already using Cloud services, the services can be used immediately after the MFP is installed.

ApeosPort-VI C5571 R / C3371 R

Functions & Specifications

Basic Specifications / Copy Function

Item	C5571 R	C3371 R
Type	Console	
Memory capacity	4 GB (Max: 4 GB)	
Storage Device Capacity*	160 GB or larger (Used: 128 GB)	
Colour Capability	Full colour	
Scan Resolution	600 x 600 dpi	
Printing Resolution	1,200 x 2,400 dpi (High Resolution Photo) 600 x 600 dpi (Text / Text-Photo / Photo / Map)	
Warm-up Time	When Embedded Plug-ins / Custom Services are enabled** 36 seconds or less, 30 seconds or less if the main power is on. (At room temperature 23°C) When Embedded Plug-ins / Custom Services are disabled** 30 seconds or less, 24 seconds or less if the main power is on. (At room temperature 23°C)	
Original Size	Maximum of 297 x 432 mm (A3, 11 x 17") for both Sheet and Book	
Paper Size	Max	SRA3 (320 x 450 mm), 12 x 18" (305 x 457 mm), A3 [12 x 19" (305 x 483 mm) when using Bypass Tray]
	Min	A5, Postcard (100 x 148 mm) [89 x 98 mm when using Bypass Tray]
	Image loss width	Lead edge 4.0 mm, Trail edge 2.0 mm, Right/Left Edge 2.0 mm
Paper Weight*3	Paper Tray	52 to 300 gsm
	Bypass Tray	52 to 300 gsm
First Copy Output Time (A4 LEF)	B/W*4	3.7 sec. 4.9 sec.
	Colour*5	5.2 sec. 6.7 sec.
Continuous Copy Speed*6	A4 LEF / B5 LEF	B/W: 55 ppm, Colour: 55 ppm B/W: 35 ppm, Colour: 35 ppm
	A4 / B5	B/W: 40 ppm, Colour: 40 ppm B/W: 27 ppm, Colour: 27 ppm
	B4	B/W: 32 ppm, Colour: 32 ppm B/W: 23 ppm, Colour: 23 ppm
	A3	B/W: 27 ppm, Colour: 27 ppm B/W: 19 ppm, Colour: 19 ppm
	Standard	500 sheets x 4 Tray + Bypass Tray 90 sheets
Paper Tray Capacity*7	Optional	HCF B1: 2,030 sheets
	Max	4,120 sheets (Standard + HCF B1)
Output Tray Capacity*8	Upper Center: 250 sheets (A4 LEF), Lower Center: 250 sheets (A4 LEF)	
Power Supply	AC220-240 V +/- 10 %, 10 A, 50/60 Hz common	
Maximum Power Consumption	2.2 kW (AC220 V +/- 10%)	2.2 kW (AC220 V +/- 10%)
	2.4 kW (AC240 V +/- 10%)	2.4 kW (AC240 V +/- 10%)
	Sleep Mode: 0.5 W (AC230 V)	Sleep Mode: 0.5 W (AC230 V)
	Ready Mode: 111 W (AC230 V)	Ready Mode: 75 W (AC230 V)
Dimensions	W 669 x D 723 x H 1,141 mm (Without Adjusting Foot: width 663mm.)	
Weight*9	132kg	

- *1: The Storage Hard disk capacity is not totally available for customers.
 *2: Embedded Plug-ins / Custom Services are enabled as factory default. You can change the settings if needed.
 *3: It is recommended to use our recommended paper. Correct print output may not be possible depending on the requirement.
 *4: A4LEF / Monochrome priority mode.
 *5: A4LEF / Colour priority mode.
 *6: The speed may be reduced due to the image quality adjustment.
 *7: 80 gsm paper.
 *8: 70 gsm paper.
 *9: Excluding Toner Cartridge.

Print Function

Item	Description
Type	Built-in type
Continuous Print Speed*1	Same as the Basic Specifications / Copy Function
Printing Resolution	600 x 600 dpi, 1,200 x 1,200 dpi, 1,200 x 2,400 dpi
Page Description Language	Standard PCL5 / PCL6 Optional Adobe® PostScript® 3™
Supported Operating System*2	Standard [PCL Driver] Windows11 (64 bit), Windows 10 (32 bit / 64 bit), Windows Server 2022 (64 bit) Windows Server 2019 (64 bit), Windows Server 2016 (64 bit) [Mac OS X Driver] macOS 14 / 13 / 12 / 11 / 10.15 / 10.14
	Optional [Adobe® PostScript® 3™ Driver] Windows11 (64 bit), Windows 10 (32 bit / 64 bit), Windows Server 2022 (64 bit) Windows Server 2019 (64 bit), Windows Server 2016 (64 bit) macOS 14 / 13 / 12 / 11 / 10.15 / 10.14
Interface	Standard Ethernet 1000BASE-T / 100BASE-TX / 10BASE-T, USB3.0

- *1: The speed may be reduced due to the image quality adjustment. The printing speed may be reduced depending on the document.
 *2: Please refer to our official website for the latest supported OS.

Scan Function

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	Same as the Scan Speed for the Duplex Automatic Document Feeder
Interface	[Standard] Ethernet 1000BASE-T / 100BASE-TX / 10BASE-T

Duplex Automatic Document Feeder B1-PC

Item	C5571 R	C3371 R
Original Size / Paper Weight	Max: A3, 11 x 17"; Min: A5*1 38 to 128 gsm (In Duplex: 50 to 128 gsm)	
Capacity*2	130 sheets	
Scan Speed*3	Copy	B/W: 55 ppm Colour: 55 ppm B/W: 35 ppm Colour: 35 ppm
	Scan	B/W: 80 ppm, Colour: 80 ppm (1 pass, 2 sided scanning: B/W: 154 ppm*4, Colour: 154 ppm*4) [Standard Document (A4 LEF), 200 dpi, to Folder]

- *1: The minimum custom size is 125 x 85 mm.
 *2: 70 gsm paper.
 *3: The scanning speed varies depending on the documents.
 *4: 160 ppm for both B/W and colour when Quiet Mode is disabled. This setting can be changed to suit the customer's usage.

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.

C3 Finisher / C3 Finisher with Booklet Maker (Optional)

Item	C3 Finisher	C3 Finisher with Booklet Maker	
Type	Output Tray	Sort / Stack	
	Finishing Tray	Sort (Offset available) / Stack (Offset available)	
	Booklet Tray	– Sort / Stack	
Paper Size	Output Tray	Max: 12 x 19" (305 x 483 mm); Min: Postcard (100 x 148 mm)	
	Finishing Tray	Max: 12 x 19" (305 x 483 mm); Min: B5 LEF	
	Booklet Tray	– Max: 12 x 18" (305 x 457 mm); Min: B5	
Paper Weight	Output Tray	52 to 300 gsm*1	
	Finishing Tray	52 to 300 gsm*1	
	Booklet Tray	– 64 to 220 gsm	
Paper Capacity*2	Output Tray	500 sheets (A4)	
	Finishing Tray	[Without Stapling] A4: 3,000 sheets, B4 or larger: 1,500 sheets, Mixed Size Stacking*3 : 300 sheets	[Without Stapling] A4: 1,500 sheets, B4 or larger: 1,500 sheets, Mixed Size Stacking*3 : 300 sheets
		[With Stapling] A4: 200 sets or 3,000 sheets, B4 or larger: 100 sets or 1,500 sheets, Mixed Size Stacking*3: 70 sets or 200 sheets	[With Stapling] A4: 200 sets or 1,500 sheets, B4 or larger: 100 sets or 1,500 sheets, Mixed Size Stacking*3 : 70 sets or 200 sheets
Booklet Tray	–	20 sets*4	
Staple	Capacity	50 sheets (90 gsm or less)	
	Paper Size	Max: A3, 11 x 17"; Min: B5 LEF	
	Paper Weight	52 to 300 gsm	
	Position	Single stapling, Dual stapling	
Punch*5	Number of Holes 2-hole / 4-hole punch or 2-hole / 3-hole punch (US Specifications)		
	Paper Size	A3, 11 x 17", B4, A4*6, A4 LEF, Letter*6, Letter LEF, B5 LEF, 7.25 x 10.5" (184 x 267 mm), 8 x 10" (203 x 254 mm), 16K (194 x 267 mm), Cover A4 (223 x 297 mm), 9 x 11" (229 x 279 mm), 215 x 315 mm, 8.5 x 13" (216 x 330 mm), Legal, 11 x 15" (279 x 381 mm), 8K (267 x 388 mm)	
	Paper Weight	52 to 200 gsm	
Booklet Finishing	Capacity	– Saddle Staple: 16 sheets (90 gsm or less)*7 Single Fold: 5 sheets (90 gsm or less)*7	
	Paper Size	– Max: SRA3 (320 x 450 mm), 12 x 18" (305 x 457 mm); Min: B5	
	Paper Weight	– Saddle Staple: 64 to 220 gsm Single Fold: 64 to 220 gsm	
Dimensions*8	W 730 x D 589 x H 1,056 mm When Folder Unit CD1 is installed: W 965 x D 726 x H 1,056 mm	W 790 x D 589 x H 1,056 mm When Folder Unit CD1 is installed: W 1,025 x D 726 x H 1,056 mm	
	Weight	49 kg When Folder Unit CD1 is installed:101kg	66 kg When Folder Unit CD1 is installed:118kg

Note: Transport Unit H3 is required.

*1: 52 to 55 gsm output paper may not be aligned properly depending on the paper type.

*2: 70 gsm paper.

*3: When larger size sheets are stacked on top of smaller size sheets.

*4: When the output paper size is the same.

*5: Optional.

*6: 3-hole punch is not applicable.

*7: The maximum number of sheets varies depending on the paper weight. Booklet may not be tightly closed depending on the size or type of the paper.

*8: Inner connector within the body is excluded.

Folder Unit CD1 (Optional)

Item	Description
Z Fold Half Sheet	Paper Size A3, 11 x 17", B4
	Paper Weight 64 to 90 gsm
Tri-fold	Paper Size A4, Letter
	Paper Weight 64 to 90 gsm
	Paper Capacity*1 40 sheets
Power Supply*2	AC220-240 V +/- 10 %, 0.6 A, 50/60 Hz common
Maximum Power Consumption	144 W (AC220-240 V +/- 10%)
Dimensions	W 232 x D 726 x H 991 mm
Weight	53 kg

Note: Optional of C3 Finisher / C3 Finisher with Booklet Maker.

*1: 70 gsm paper.

*2: Power supply separate from the main unit is required.

HCF B1 (Optional)

Item	Description
Paper Size	A4 LEF, Letter LEF, B5 LEF
Paper Weight	55 to 216 gsm
Feeding Capacity / Number of Tray*1	2,030 sheets x 1-tray
Dimensions	W 389 x D 610 x H 380 mm
Weight	29 kg

* 80 gsm paper.

Side Tray

Item	Description
Paper Capacity*	100 sheets
Dimensions	W 324 x D 567 x H 228 mm

* 70 gsm paper.

Notes

If the storage media of the base unit fail, loss of received data, accumulated data, registered setting data, etc. may occur. In no event shall "the company" be liable for any damages whatsoever arising from loss of data.

Various options



*Booklet Tray is only available for C3 Finisher with Booklet Maker

Enhanced basic functions

Copy

- Output Color
- Paper Supply
- Reduce/Enlarge
- Slight Reduction
- 2 Sided Copying
- Pages per Side (2 Pages / 4 Pages / 8 Pages)
- Copy Output (uncollated/collated)
- Single Color / Dual Color Copy
- ID Card Copy
- Mixed Size Originals
- Original Size
- Image Enhancement
- Book Copying
- Edge Erase
- Image Shift
- Mirror Image / Negative Image
- Image Rotation
- Booklet Creation
- Multiple-Up x Booklet Creation
- 2 Sided Book Copying
- Covers
- Poster
- Repeat Image
- Preset Repeat Image
- Annotations
- Watermark (optional)
- Build Job
- Sample Job
- Delete Outside / Delete Inside
- Staple / Punch / Folding / Saddle Staple (optional)

Print

- PCL
- Adobe® PostScript® 3™ (optional)
- Multi-Model Print Driver 2
- Security Print
- Sample Set
- Delayed Print
- Print from Folder
- Form Registration
- Multiple-Up
- Booklet Creation
- Multiple-Up x Booklet Creation
- Poster
- Covers / Separators
- Long Paper Printing
- Envelope printing
- Private Charge Print
- Charge Print
- Print from USB (optional)
- Staple / Punch / Folding / Saddle Staple (optional)
- Server-less On-Demand Print (optional)

Fax (optional)

- G3 x maximum 3 ports (optional)
- Internet Fax
- SIP Fax (optional)
- Send Direct Fax
- Address Book (maximum 2,000 entries)
- Broadcast Transmission / Group Transmission
- Redial / Resend Unsent Documents
- Rotate 90 Degrees
- Preview
- 2 Sided Scanning
- Resolution
- Lighten / Darken
- Original Type
- Mixed Size Originals
- Transmission Header
- Priority Send / Delay Start
- Cover Page
- Remote Folder
- Transmission Report
- Activity Report
- Re-enter Recipient
- Prevents Unsolicited Faxes
- Prohibit Direct Fax
- Receive Paperless Fax
- Paperless Fax Delivery (optional)

Scan

- Store to Folder (TWAIN driver/Web browser)
 - Scan to PC
 - E-mail
 - Store & Send Link
 - Store to USB (optional)
 - ScanAuto
 - Preview
 - Color Scanning
 - 2 Sided Scanning
 - Mixed Size Originals
 - File Format: TIFF / JPEG / PDF*1 / XDW(DocuWorks)*2
 - Microsoft Excel/Word format (optional)
 - Single File for Each Page
 - Searchable Text (optional)
 - High Compression (High Speed)(optional)
 - Background Suppression
 - Shadow Suppression
 - Book Scanning
 - Job Flow Sheets
 - Scan Delivery (optional)
- *1: High Compression / Specific Color / Searchable Text / Security / Signature / Optimise For Quick Web View
- *2: High Compression / Specific Color / Searchable Text / Security / Signature

Others

- Local Authentication
- Remote Authentication
- IC Card Log In (optional)
- Serverless Authentication (optional)
- Secondary Ethernet (optional)
- Wi-Fi Support (optional)
- Data Encryption
- Data Overwrite
- Secure Watermark (optional)
- Image Log (optional)
- Message screen from an administrator
- Job History Export

Keeping a close eye on your multifunction device on a daily basis

Monitoring the multifunction device status to minimise operation down time.

- Check billing meter
- Automatically delivers consumables when cartridges level is low
- Detect machine errors for early invention to rectify the problem

Note: You need to apply for using the EP service. (free of charge)

* This product is a reconditioned model of Fuji Xerox brand product. Xerox, Xerox and Design, as well as Fuji Xerox and Design are registered trademarks or trademarks of Xerox Corporation in Japan and/or other countries.
• Options must be purchased and installed together with remanufactured Fuji Xerox brand model. Options cannot be purchased or installed at a later date.

FUJIFILM

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The available model varies depending on the country/region. Please ask the sales representatives for details. The product specifications, appearance and other details in this brochure are subject to change without notice for improvements.

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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.

The information is as of December, 2023 PIC-0228 VN (2308-R1)