FUJIFILM
Value from Innovation

A3 Colour Multifunction Printer

Apeos C3067

Apeos™

Embark on your digital transformation journey

Designed to accelerate your digital transformation (DX) journey, new Apeos series with its smart and seamless integration features present itself as a trusted digital partner.

Offering Scalability

Maximise your investments by utilising pre-installed solutions that optimise workflow efficiency for both internal and external stakeholders.

Designing Simplicity

Designed for all, our devices deliver ease of use, accessibility and personalisation features for a true intuitive experience.

Creating Environmental Sensitivity

Driving organisation awareness towards creating a low impact environment with advance features such as low melting point (low energy) toner technology, smart power-saving sensors or staple-free finishing.

Elevated workflow solutions to accelerate your digital journey

Offering Scalability

Designing Simplicity

Creating Environmental Sensitivity

Apeos C3067

Apeos C3067

Colour/Monochrome
30 ppm*

* A4 LEF

Driving business efficiency and scalability as a DX expert

Digitalise easily for maximum business growth

Streamline scanning workflow for effortless document management

Scan Delivery Light (Standard) reduces your scanning workload by simplifying complicated and repetitive scanning workflow.

Standard rules and templates can be created easily, allowing you to complete multiple actions (scan settings, storage destination designation and file renaming) with a single touch.

Scanned information can also be managed and utilised centrally, improving productivity and resource optimisation.

Scan Delivery Light

Complicated scan settings	Destination setup	Scan start	File saving	File renaming

Purchase Order

Simply select the document type...

Scan start	File saving

Greatly reduces workload

Increase efficiency further by upgrading to Scan Delivery *

More advanced features such as sorting by QR codes on documents and automatically converting text within designated areas marked by a marker pen into file names are available by upgrading to Scan Delivery*.

* Optional

Scan Delivery

Extract characters within area specified by marker pen

Report

The report details are provided below.

Surround with a colour marker

Subject	ABC Application Evaluation.pdf
Date	November 23, 2024, 12:34

Automatically converted to a file name

PDF

ABC Application Evaluation.pdf

Conversion into usable data

Leave the tedious task of fax sorting to the multifunction printer

Don't miss important faxes, whether you are in the office or on the move

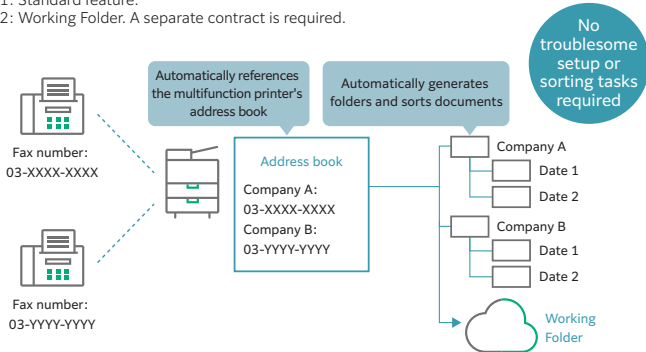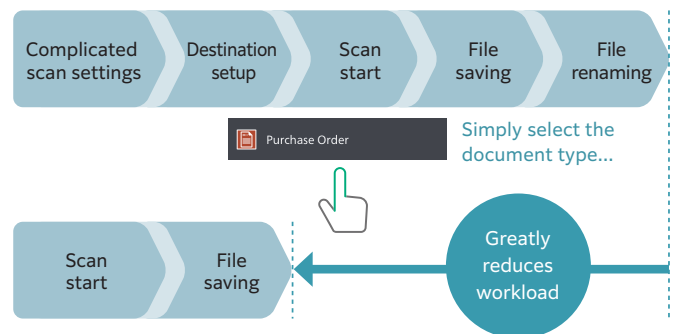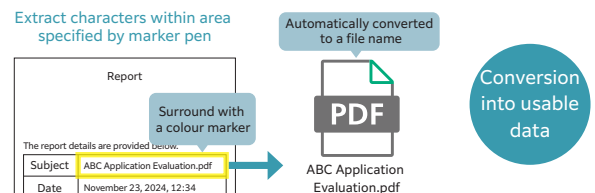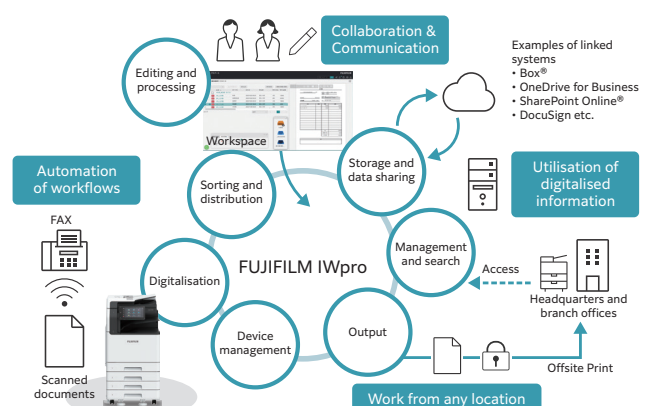By using Paperless Fax Delivery[1], faxed documents can be automatically sorted and forwarded without printing.

Manual sorting and organising of received documents are eliminated as they are automatically sorted into folders based on information such as fax number, received date and pre-registered names in multifunction printer's address book.

You can schedule and switch between paper-based output, forwarding faxes via email or to the cloud[2], ensuring faxed documents are not missed even when you are away from office.

[1]: Standard feature.
[2]: Working Folder. A separate contract is required.

Fax number:
03-XXXX-XXXX

Fax number:
03-YYYY-YYYY

Automatically references the multifunction printer's address book

Automatically generates folders and sorts documents

No troublesome setup or sorting tasks required

Address book

Company A:
03-XXXX-XXXX
Company B:
03-YYYY-YYYY

Company A
Date 1
Date 2

Company B
Date 1
Date 2

Working Folder

Work from anywhere with FUJIFILM IWpro*

Upgrade your business efficiency to the next level

By linking Apeos C3067 with FUJIFILM IWpro*, you can automate standardised workflow such as document scanning, sorting, processing, data sharing, management, and output on the cloud. Third-party services can also be seamlessly integrated with FUJIFILM IWpro.

Moreover, by using Workspace on the cloud allows for team collaboration from remote locations. Registered documents can be securely output at remote offices, enabling work from anywhere for greater flexibility.

* A cloud service provided by Fujifilm Business Innovation. A separate contract is required for this service.

Collaboration & Communication

Editing and processing

Workspace

Examples of linked systems
• Box®
• OneDrive for Business
• SharePoint Online®
• DocuSign etc.

Automation of workflows

Sorting and distribution

Storage and data sharing

Utilisation of digitalised information

FAX

Digitalisation

FUJIFILM IWpro

Management and search

Access

Headquarters and branch offices

Scanned documents

Device management

Output

Work from any location

Offsite Print

Designing simplicity for everyday business needs

New large-sized 10.1-inch control panel delivers intuitive user experience and personalisation

The control panel serves as the gateway, connecting you to various smart applications on the multifunction printer at the touch of your finger. The large capacitive touch panel provides excellent visibility and operability, responding to every touch and swipe for effortless navigation.

Login name display

Home button lights up with LED

NFC touch area
Easily connect with mobile devices. Using Print Utility,*[1] you can perform basic multifunction printer operations*[2] from your smartphone.

Note: AirPrint, Mopria® Print Service, and Mopria Scan are supported for printing or scanning by using a mobile device.
*[1]: Connect to the machine via wireless environment or Wi-Fi Direct® connection. It can be downloaded free of charge from Google Play™ or App Store.
*[2]: Copy, fax, print, scan.

Connect instantly from the app buttons

Pleasant, gentle lighting notifies you of operation completion or errors

Note: The displayed screen differs from the factory default. Additionally, the LED lighting status varies depending on the situation. The LED lighting status in the image is for illustrative purposes only.

Quickly access frequently used settings
On the Pins screen, you can restart jobs from the job history. Frequently used settings can be "pinned" to save time.

User-friendly home screen
Frequently used app buttons can be arranged and customised based on individual user's preference.

Remote Operation Panel
Device administrators can set up and manage the multifunction printer remotely.

Note: Within the same intranet. While the Remote Operation Panel is active, the multifunction printer's control panel cannot be operated. Additionally, the Remote Operation Panel cannot be launched while the user is operating the multifunction printer.

Accelerating digitalisation with high-performance scanner

1 pass, 2-sided scanning of up to 160 ppm*[1]

The high performance 1-pass, 2-sided scanning Automatic Document Feeder holds up to 130 sheets*[2] and scans 2-sided document in one go, allowing you to digitise large documents swiftly and effortlessly.

*[1]: Our Standard Document (A4 LEF), 200 dpi, to Folder.
*[2]: C^2 paper

Efficiently scan non-standard size documents such as receipts

Automatically scans to the nearest standard size, eliminating the need to manually enter sizes for non-standard or small-sized* documents. Thick cheques and thin paper receipts* can also be easily digitised and managed on a PC.

* Non-standard sizes up to 49 × 85 mm. For sizes 49 × 85 mm to 55 × 91 mm, paper weights between 38 and 209 gsm are supported.

Digitise 130 sheets*[2] in one go

High-speed scan 160 ppm*[1]

Safeguarding your DX journey with market-leading security

As network connected information devices, the multifunction printer is equipped with state-of-the-art security features to protect your valuable information assets from cyber-attacks and rapidly evolving security threats.

Protect from unauthorised user
- Unauthorised operations and access are prevented by user authentication and usage restrictions.
- Expansion with Secondary Ethernet* allows a single multifunction printer to be used on a separated network, etc.

* Optional

Protects Data
- Encryption of communication paths with TLS and IPsec
- Protection of scanned files and e-mails through encryption/electronic signatures
- Data writing to SSD is encrypted with robust AES-256 encryption, etc.

Protect from unauthorised access
- Account lock function
- Restriction of accessible IP addresses
- Prevention of software tampering during multifunction printer startup and operation
- Automatic repair function upon detection of tampering at startup, etc.

Prevent information leaks due to operational errors
- Fixing the delivery destination of scanned documents
- Double input of fax destinations, etc.

Supporting business now and into the future

Make an impression with every print

Newly developed toner produces exceptional colours in every tone and shade, while high resolution of 1,200 x 2,400 dpi delivers precise lines and text, giving every print a professional look.

Produce promotional materials in-house and on-demand

Supports wide range of paper size and weight[1], giving you the flexibility to personalise and print on envelope, direct mail, posters, promotional banners, or even long POP displays[2].

[1]: Paper weight from 52 to 300 gsm
[2]: Long sheets up to 297 x 1,200 mm

Small footprint fits in every office space

The compact design with width of 587 mm and depth of 663 mm fits everywhere, including tight spaces, maximising office space utilisation.

The multifunction printers of the future

FUJIFILM Business Innovation aims to address environmental issues through climate change mitigation and resource circulation efforts in our business activities. Our products are developed with unique innovations and technologies that balances environmental impact reduction and usability.

New toner and a fusing unit with low fixing temperature and high image quality

Adopted a new toner and a fusing unit that enable reducing power consumption during toner fixing, the most power-consuming process in multifunction printers.
By using functional resin, our newly developed toner has achieved industry-leading low fixing temperature[1] that is 15 degrees lower than the toner used in previous models[2].
In addition, the adoption of a new fixing unit achieved both low fixing temperature and exceptional image quality.

[1]: The toner fusing temperature for A3 laser multifunction printers based on internal study conducted in July 2024.
[2]: Toner used in the Apeos C2360 / C2060.

Designed for now and for the future

In the effort to promote recycling of resources, recycled plastic materials are used* for parts such as the front cover and trays. We have overcome challenges to devise ways to suppress uneven color of the appearance of recycled plastic, which is said to be difficult to mold. And by improving the strength and rigidity of the parts, we ensure the quality of the product. Furthermore, our products have been redesigned to allow easy disassembly and cleaning, making them easy to reuse and recycle in the future.

* In the case of 4 Tray configuration with Duplex Automatic Document Feeder. 15 % of the total plastic weight of the device is recycled material.

Technologies for energy conservation

- Less energy and compact with high resolution printing on LED printhead.
- Saves energy with quick startup and smart power saving feature that solely powers on the required parts according to the functions being used by users.

Compliant with various environmental labels.

Contributing to smaller CO_2 emission with lightweight body

By optimising resin and sheet metal with thinning technology and revising the frame structure, we have achieved a reduction in body weight by 25 %* while maintaining the strength and contributing to CO_2 emissions reduction in logistics.

* Compared to the previous model Apeos C3070 Model-PFS.

Reliable support system

Easy solutions to resolve problems

From supplies replacement to unexpected device failures, most problems can be resolved without waiting for the service representatives or sales representatives.

1. Resolve problem using the "Help" function on the device
- Self Help information is available on the control panel
- Self Help information can be accessed via the mobile device by scanning the QR code displayed on the control panel

2. "Remote Assistance" with the help of operators
- Connects directly to the Support Centre
- An operator will remotely access the multifunction device to resolve the problem by guiding through the steps on the shared control panel

Device Setup Editor

Device Setup Editor is a service that always backs up the latest setting information to a cloud server. It allows you to be prepared for unexpected situations and use your multifunction printer with confidence.

Note: You need to apply for using the Device Setup Editor. (free of charge)

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

Connecting your multifunction printer to our EP service* via the internet allows for checking of billing meter, automatic delivery of consumables when cartridges level is low, daily status monitoring, and machine error detection for early intervention to rectify problem. This minimises operation downtime and reduces administrator's burden.

Note: The content of the services provided may vary depending on the usage region. For details, please contact one of our sales representative.
* You need to apply for using the EP service. (free of charge)

Apeos C3067
Functions & Specifications

Basic Specifications / Copy Function

Item		Description
Type		Console
Memory Capacity		6 GB (System Memory: 4 GB, Page Memory: 2 GB, Max: 6 GB)
Storage Device Capacity*1		256 GB
Colour Capability		Full Colour
Scan Resolution		600 x 600 dpi
Printing Resolution		1,200 x 2,400 dpi
Warm-up Time*2		[Embedded Plug-ins / Custom Services]*3 When enabled: 20 seconds or less (23 degrees Celsius room temperature) When disabled: 20 seconds or less (23 degrees Celsius room temperature)
Recovery Time (Recovery Time from Sleep Mode)		13.6 seconds or less (23 degrees Celsius room temperature)
Original Size		Maximum of A3, 11 x 17", 297 x 432 mm for both Sheet and Book
Paper Size	Tray 1*4	Max: A3, 11 x 17" Min: A5 SEF, Envelope*5, Postcard (100 x 148 mm) Custom Size: 90 x 98 mm to 297 x 432 mm
	Tray 2, 3, 4	Max: A3, 11 x 17"; Min: A5 SEF Custom Size: 140 x 182 mm to 297 x 432 mm
	Bypass Tray	Max: A3, 11 x 17" Min: A5 SEF, Envelope*6, Postcard (100 x 148 mm) Custom Size: 89 x 98 mm to 297 x 432 mm
	Image loss width*7	Lead edge 4.0 mm, Trail edge 2.0 mm, Right / Left edge 2.0 mm
Paper Weight*8*9	Paper Tray	52 to 300 gsm
	Bypass Tray	52 to 300 gsm
First Copy Output Time	B/W*10	4.6 sec.
	Colour*11	6.0 sec.
Continuous Copy Speed*12	A4 LEF / B5 LEF	B/W: 30 ppm, Colour: 30 ppm
	A4	B/W: 23 ppm, Colour: 23 ppm
	B5	B/W: 17 ppm, Colour: 17 ppm
	B4	B/W: 20 ppm, Colour: 20 ppm
	A3	B/W: 17 ppm, Colour: 17 ppm
Paper Tray Capacity*13	Standard	600 sheets x 4-tray + Bypass Tray 110 sheets
	Optional	-
	Max	2,510 sheets [Standard]
Output Tray Capacity*13*14		400 sheets (A4 LEF), 200 sheets (A3)
Power Supply		AC100 V +/- 10 %, 15 A, 50/60 Hz common
Maximum Power Consumption		1.5 kW Sleep Mode: 0.3 W Low Power Mode: 64 W Ready Mode: 99 W
Dimensions		W 587 x D 663 x H 1,136 mm
Weight*15		90 kg

*1: Storage Device Capacity is not totally available for customers. *2: It may change depending on usage conditions. *3: Embedded Plug-ins / Custom Services are enabled as factory default. *4: 98 x 90 mm to 372 x 241 mm is available when the Envelope Feeder is on. *5: Supported standard envelope sizes are Commercial#10, Monarch 7 3/4, DL, ISO-C4, etc. *6: Supported standard envelope sizes are ISO-C4 and ISO-C5. *7: Up to A3 size. *8: It is recommended to use our recommended paper. Correct print output may not be possible depending on the requirement. *9: 106 to 300 gsm, when the Envelope Feeder is on. *10: A4 LEF / Monochrome priority mode. *11: A4 LEF / Colour priority mode. *12: The speed may be reduced due to the image quality adjustment. *13:C² paper. *14: When installing the optional Exit 2 Tray, the Center Tray capacity is 250 sheets (A4 LEF), and the Exit 2 Tray capacity is 250 sheets (A4 LEF). *15: Excluding Toner Cartridge.

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, Wireless LAN (IEEE 802.11a / b / g / n / ac)

Fax Function

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

*1: When Duplex Automatic Document Feeder is used. *2: 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. *3: No. of FAX lines is up to 3 ports. Port refers to number of channels for FAX.

Print Function

Item			Description
Type			Built-in type
Print Size	Tray 1		Same as the Basic Specifications / Copy Function
	Tray 2, 3, 4		Same as the Basic Specifications / Copy Function
	Bypass Tray		Max: A3, 11 x 17"; Min: A5 SEF, Envelope*1, Postcard (100 x 148 mm) Custom Size: 89 x 98 mm to 297 x 1,200 mm*2
	Image loss width*3		Lead edge 4.0 mm, Trail edge 2.0 mm, Right / Left edge 2.0 mm
Continuous Print Speed*4			Same as the Basic Specifications / Copy Function
Printing Resolution	Standard		[ART EX Driver] Standard: 1,200 x 2,400 dpi, High Quality: 1,200 x 2,400 dpi, High Resolution: 1,200 x 1,200 dpi
	Optional		[Adobe® PostScript® 3™ Driver] High Speed (Standard): 600 x 600 dpi, High Quality: 1,200 x 2,400 dpi, High Resolution: 1,200 x 1,200 dpi
Page Description Language	Standard		ART EX
	Optional		Adobe® PostScript® 3™
Supported Operating System*5	Standard		[ART EX Driver] Windows 11 (64 bit), Windows 10 (32 / 64 bit), Windows Server 2025 (64 bit), Windows Server 2022 (64 bit), Windows Server 2019 (64 bit), Windows Server 2016 (64 bit) [Mac OS X Driver] macOS 15 / 14 / 13 / 12 / 11
	Optional		[Adobe® PostScript® 3™ Driver] Windows 11 (64 bit), Windows 10 (32 / 64 bit), Windows Server 2025 (64 bit), Windows Server 2022 (64 bit), Windows Server 2019 (64 bit), Windows Server 2016 (64 bit) macOS 15 / 14 / 13 / 12 / 11
Interface	Standard		Ethernet 1000BASE-T / 100BASE-TX / 10BASE-T, USB2.0 Wireless LAN (IEEE 802.11a / b / g / n / ac)
	Optional		USB3.0

*1: Supported standard envelope sizes are Commercial#10, Monarch 7 3/4, DL, ISO-C4, etc. *2: Long paper of 106 to 220 gsm (Extra Heavyweight) is available. The printed papers are delivered to the Side Tray when Finisher-A3 is attached. *3: Up to A3 size. *4: The speed may be reduced due to the image quality adjustment. The printing speed may be reduced depending on the document. *5: Please refer to our official website for the latest supported OS.

Duplex Automatic Document Feeder B5-PC

Item		Description
Original Size*1 / Paper Weight		Max: A3, 11 x 17"; Min: A6 38 to 128 gsm (In Duplex: 50 to 128 gsm)*2
Capacity*3		130 sheets
Scan Speed*4	Copy (A4 LEF, Simplex)	B/W: 30 ppm, Colour: 30 ppm
	Scan	B/W: 80 ppm, Colour: 80 ppm (1 pass, 2 sided scanning: B/W 160 ppm, Colour 160 ppm) [Standard Document (A4 LEF), 200 dpi, to Folder]

*1: Custom Size is 49 x 85 mm to 297 x 432 mm. *2: Custom Sizes from 49 x 85 mm to 55 x 91 mm are available from 38 to 209 gsm. *3: C² paper. *4: The scanning speed varies depending on the documents.

Finisher-A3 (Optional)

Item		Description
Type	Center Tray	Stack
	Finishing Tray	Sort (Offset available*1*2) / Stack (Offset available*1*2)
Paper Size	Center Tray	A4, A3
	Finishing Tray	Max: A3, 11 x 17"; Min: A6, Postcard (100 x 148 mm) Custom Size: 89 x 98 mm to 297 x 432 mm
Paper Weight	Center Tray	52 to 300 gsm
	Finishing Tray	52 to 256 gsm
Paper Capacity*3	Center Tray	A4 LEF: 125 sheets; A4 SEF, A3: 50 sheets
	Finishing Tray	[Without Stapling] A4 LEF: 500 sheets, B4: 250 sheets, A3 or larger: 200 sheets, Mixed Size Stacking*4: 250 sheets [With Stapling] A4 LEF: 30 sets or 500 sheets, B4: 250 sheets, A3 or larger: 200 sheets, Mixed Size Stacking*4: 250 sheets
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 Custom Size: 203 x 182 mm to 297 x 432 mm
	Paper Weight	52 to 256 gsm
	Position	Single stapling, Dual stapling
Dimensions / Weight		W 465 x D 484 x H 248 mm, 11 kg

*1: [No Offset] is selected by factory default. *2: Outputs less than 190 mm width are delivered without offset stacking. *3: C² paper. *4: When larger size sheets are stacked on top of smaller size sheets: 250 sheets (when large size sheets are smaller than A3) / 200 sheets (when large size sheets are A3 or larger). The same applies to when staple-free and stapled bindings are mixed or different stapling positions are mixed.

Side Tray (Optional)

Item	Description
Paper Capacity*	100 sheets
Dimensions / Weight	W 328 x D 540 x H 198 mm, 3 kg

* C² paper.

Notes
1) 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.
2) Functional spare parts will be available for at least 7 years after the product is no longer manufactured.

Finisher-B4 / B5 (Optional)

Item		Finisher-B4	Finisher-B5
Type	Center Tray	Stack	
	Finishing Tray	Sort (Offset available*1*2) / Stack (Offset available*1*2)	
Paper Size*3	Center Tray	Max: A3, 11 x 17"; Min: A5; Custom Size: 148 x 148 mm to 297 x 432 mm	
	Finishing Tray	Max: A3, 11 x 17"; Min: A5; Custom Size: 148 x 148 mm to 297 x 432 mm	
Paper Weight*4	Center Tray	52 to 300 gsm	
	Finishing Tray	52 to 300 gsm	
Paper Capacity*5	Center Tray	200 sheets (80 gsm or less)	
	Finishing Tray	[Without Stapling] A4: 2,000 sheets, B4 or larger: 1,000 sheets, Mixed Size Stacking*6: 300 sheets [With Stapling] A4: 100 sets or 1,000 sheets*7, B4 or larger: 75 sets or 750 sheets [With Booklet Finishing*8] 50 sets or 600 sheets [With Fold*8] 500 sheets	
Staple	Capacity	50 sheets (90 gsm or less)	Staple: 50 sheets (90 gsm or less) Staple-free Staple*9*10: 10 sheets (80 gsm or less)
	Paper Size	Max: A3, 11 x 17"; Min: A5 LEF Custom Size: 210 x 148 mm to 297 x 432 mm	
	Paper Weight	52 to 256 gsm	Staple: 52 to 256 gsm Staple-free Staple*9*10: 64 to 105 gsm
	Position	Single stapling, Dual stapling	
Punch*11	Paper Size*12	Max: A3, 11 x 17"; Min: A5 LEF Custom Size: 210 x 148 mm to 297 x 432 mm	
	Paper Weight	52 to 220 gsm	
	Number of Holes	2-hole / 4-hole punch	

Item		Finisher-B4	Finisher-B5
Booklet Finishing*8	Paper Size	Max: A3, 11 x 17"; Min: A4, Letter Custom Size: 210 x 279 mm to 297 x 432 mm	
	Capacity	Saddle Staple: 15 sheets, Single Fold: 5 sheets	
	Paper Weight	Saddle Staple: 64 to 80 gsm*13, Single Fold: 64 to 105 gsm	
Dimensions*14*15		W 618 x D 653 x H 1,047 mm With Booklet Maker Unit: W 618 x D 673 x H 1,076 mm	
Weight		26 kg Punch Module: + 2 kg, Booklet Maker Unit: + 10 kg	28 kg Punch Module: + 2 kg, Booklet Maker Unit: + 10 kg

Note: Only stapled stapling is available with Finisher-B4. You cannot add staple-free stapling function.
Note: Both stapled stapling and staple-free stapling are available with Finisher-B5.
*1: The offset feature is set to disabled by factory default. *2: Outputs whose weight is 257 gsm and more or width is less than 210 mm are delivered without offset stacking. *3: Paper in the sizes larger than A3 or 11 x 17" or smaller than A5 are delivered to the Centre Tray. *4: Documents may not be printed correctly depending on usage conditions. (52 to 55 gsm, 257 gsm and more) *5: C² paper.
*6: When larger size sheets are stacked on top of smaller size sheets. *7: 75 sets or 750 sheets with dual stapling. *8: The Booklet Finishing function requires the optional Booklet Maker Unit for Finisher-B. Make a crease allows you to fold easily. 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.
*9: Staple-free stapling is available with Finisher-B5. *10: Staple-free stapling does not have binding force equal to stapled stapling. Bound part may be easily separated depending on the paper, temperature, humidity, and how the page is turned over. *11: The Punch function requires the optional 2/4 Hole Punch Module for Finisher-B. *12: Available number of punch holes varies depending on the paper size. *13: Covers can be up to 220 gsm (Extra Heavyweight). *14: Inner connector within the body is excluded. *15: When the Extension Tray is pulled out.

4 Tray Model

Finisher-A3

Duplex Automatic Document Feeder B5-PC (1 pass, 2 sided scanning)

Long Paper Inserter

Optional Side Tray

Optional Scan to/Print from USB Memory

Optional Exit 2 Tray

Finishers (Optional)

1. Finisher-B4 / B5*1
• Single stapling, Dual stapling

+

2. Punch Module
• 2-hole / 4-hole punch

+

3. Booklet Maker Unit for Finisher-B
• Saddle Staple

Photo shows a single stapling
Photo shows a double stapling

Staple-free Staple 10 Sheets*2

＊1: Supports Staple free Stapling.
＊2: 80 gsm or less.

FUJIFILM Business Innovation aims to address environmental issues through climate change mitigation and resource circulation efforts.

The product specifications, appearance and other details in this brochure are subject to change without notice for improvements.

Reproduction Prohibitions Please note that reproduction of the following is prohibited by law : •Domestic and foreign currencies, government-issued securities, and national bonds and local bond certificates. •Unused postage stamps, post cards, etc. •Certificate stamps stipulated by law. •Reproducing works forming the subject matter of copyright (literary works, musical works, paintings, engravings, maps, cinematographic works, drawings, photographic works, etc.) is not permitted unless the reproduction is for the purpose of personal use, family use or other similar uses within a limited circle.

Trademarks •FUJIFILM, FUJIFILM logo and FUJIFILM IWpro are registered trademarks or trademarks of FUJIFILM Corporation. •Apeos, DocuWorks, Working Folder, and Cloud Service Hub are registered trademarks or trademarks of FUJIFILM Business Innovation Corp.
•Microsoft, Active Directory, Azure, Microsoft Entra, Microsoft Edge, Excel, OneDrive, PowerPoint, SharePoint, Microsoft Teams, Windows, and Windows Server are registered trademarks of US Microsoft Corporation in the U.S. and other countries. •Apple, Mac, macOS, OS X, AirPrint, and AirPrint logo are trademarks of Apple Inc. registered in the U.S. and other countries and regions. •Adobe, Adobe logo, PostScript, and PostScript logo are either registered trademarks or trademarks of Adobe in the United States and/or other countries. •Mopria, the Mopria Logo, and the Mopria Alliance word mark and logo are registered and/or unregistered trademarks and service marks of Mopria Alliance, Inc. in the United States and other countries. •QR Code is a registered trademark of DENSO WAVE INCORPORATED. •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.