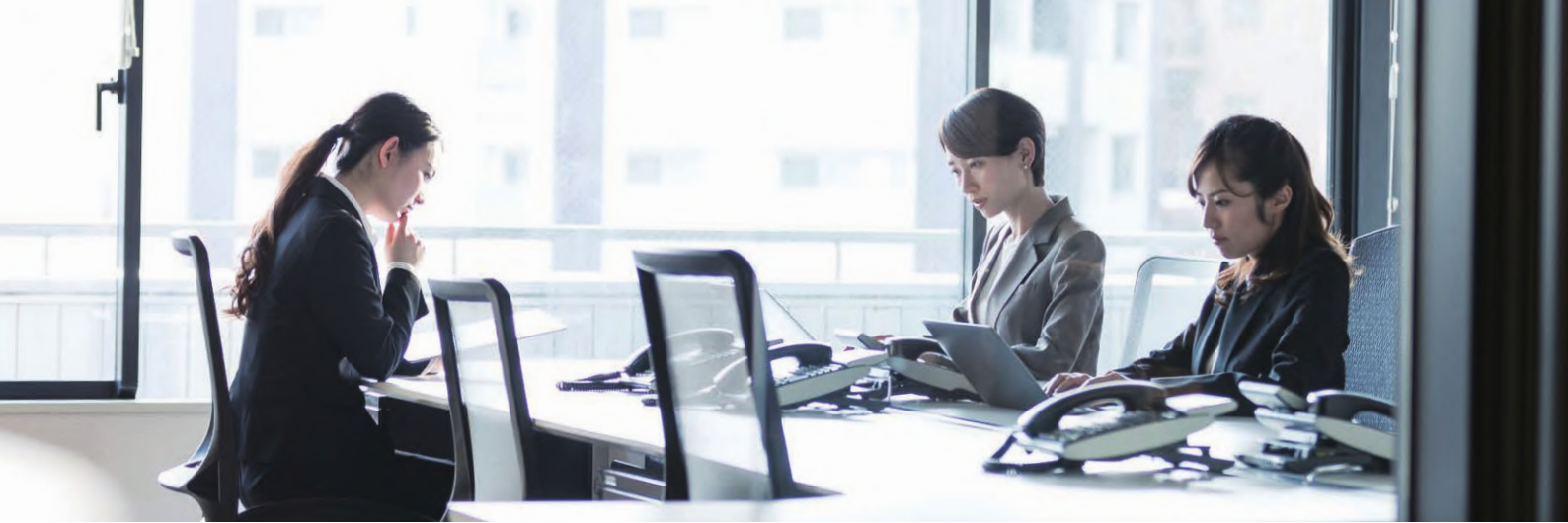# ApeosPort® 5570 / 4570

The Next Evolution | Quality with Versatility

FUJIFILM

FUJI XEROX

Quality with Versatility

The New ApeosPort devices from FUJIFILM Business Innovation are designed to accelerate your business evolution, removing technological barriers to add greater flexibility to your work environment.

ApeosPort 5570/4570 comes with a strong pack of high quality features - From best of the class image resolution, to heavily built strong chassis for minimizing peak load time vibrations.

Accompanied with highest quality standards, ApeosPort 5570/4570 devices are truly dynamic in nature. With its predictive maintenance, automated workflows and multiple finishing options, these devices slip right into your work environment.

A3 Monochrome Multifunction Devices

ApeosPort 5570 / 4570

Copy/Print	Scan	Printing resolution
55 ppm[*1]	Colour/Monochrome **154** ppm[*2]	**1200×2400** dpi

Mobile Support

*1: For 5570. 45 ppm for 4570. *2: Standard Document (A4 LEF), 200 dpi, to Folder. When both sides of a sheet are scanned through a single pass using the Duplex Automatic Document Feeder. 160 ppm for both B/W and colour when Quiet Mode is disabled. This setting can be changed to suit the customer's usage.

Various options are available according to your needs   All models come with standard 2 Tray

With Stand	With Two Tray Module and Side Tray	With Tandem Tray Module and High Capacity Feeder	With Finisher-A2
Paper capacity of up to 1090 sheets	Paper capacity of up to 2090 sheets with separate output trays	Paper capacity of up to 5105 sheets	Staple capacity of 50 sheets*
			* A4 size

Readily used by anyone and environmentally friendly

Easy-to-use
10.1-inch touch panel

- Tap and Swipe feature
- Adjustable UI panel
- Multiple languages supported[*1]
- Sound and visual notifications
- Comes standard with the NFC[*2] touch area

Intelligent scanning

- High speed scanning of 154 ppm[*3]
- Automated scanning to closest size for uncommon size documents (invoices)
- One touch automated workflows and applications

Smart WelcomEyes

- Detect approaching user and automatically wakes the device from sleep, ready for approaching user

Retractable Paper Tray

- Retracting paper trays for minimum effort while closing

Sleek design with in-built
IC card reader space

- Space saving design in ApeosPort 5570/4570 series can house a built-in IC card reader.

Media Handling

- Paper weight 52-300 gsm
- Paper size envelopes, postcards, 320 x 1200 mm[*4]
- Maximum 5105 sheets paper capacity[*5]

Image quality	• Image Enhancement processing reproduces diagonal lines and the outlines of characters, which can become jagged when printed, more smoothly. • The device achieves a high resolution print of 1200 x 2400 dpi using the industry's smallest toner particles providing clearer texts, lines and more beautiful halftones.
Eco friendly	• LED print head achieves both high image quality and energy saving. • Smart Energy Save allows you to reduce power consumption and CO_2 emissions by distributing power only to the features requested by users. • Environmentally friendly inedible woody biomass plastic is used for some parts.

*1: Japanese, English, Chinese (Simplified and Traditional), Korean, Thai, Vietnamese, and Indonesian.
*2: Passive Near Field Communication.
*3: Standard Paper (A4), 200 dpi, to Folder. when both sides of a sheet are scanned through a single pass using the Duplex Automatic DocumentFeeder.160 ppm for both B/W and colour when Quiet Mode is disabled. This setting can be changed to suit the customer's usage.
*4: Printable area is 305 x 1194 mm. Only supported by the PCL driver and the Adobe® PostScript® 3™ driver.
*5: 80 gsm paper.

With Finisher-B3 and Booklet Maker Unit
Staple capacity of 50 sheets / Punch / Saddle Staple* / Single Fold*

* Booklet Maker Unit is required. Makes a crease without folding when performing saddle stapling or double-folding.

With C3 Finisher
Staple capacity of up to 50/65 sheets* / Punch

* C3 Finisher Staple Unit 65 sheets required.

With C3 Finisher with Booklet Maker and Folder Unit CD1
Staple capacity of up to 50[*1]/65 sheets[*2] / Punch / Saddle Staple / Single Fold / Tri-fold[*3]/ Z-fold[*3]

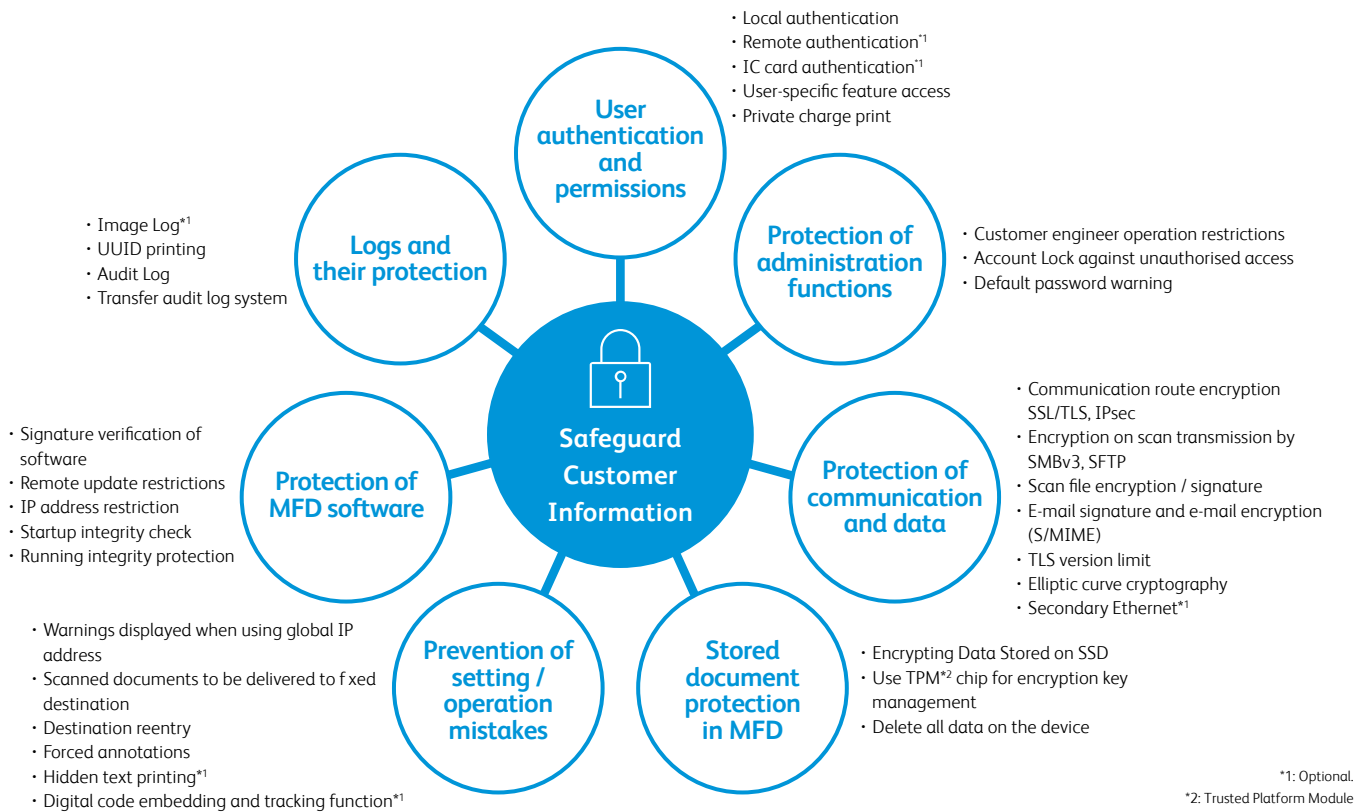*1: The number of sheets that can be folded is reduced when Z-folding is mixed.
*2: C3 Finisher Staple Unit 65 sheets required.
*3: Folder Unit CD1 is required.

360° data security

ApeosPort is equipped with both user-friendliness and security measures

Comprehensive security measures protect your important information against threats such as unauthorised access, information leakage, and data tampering.

User authentication and permissions
- Local authentication
- Remote authentication[1]
- IC card authentication[1]
- User-specific feature access
- Private charge print

Protection of administration functions
- Customer engineer operation restrictions
- Account Lock against unauthorised access
- Default password warning

Protection of communication and data
- Communication route encryption SSL/TLS, IPsec
- Encryption on scan transmission by SMBv3, SFTP
- Scan file encryption / signature
- E-mail signature and e-mail encryption (S/MIME)
- TLS version limit
- Elliptic curve cryptography
- Secondary Ethernet[1]

Stored document protection in MFD
- Encrypting Data Stored on SSD
- Use TPM[2] chip for encryption key management
- Delete all data on the device

Prevention of setting / operation mistakes
- Warnings displayed when using global IP address
- Scanned documents to be delivered to f xed destination
- Destination reentry
- Forced annotations
- Hidden text printing[1]
- Digital code embedding and tracking function[1]

Protection of MFD software
- Signature verification of software
- Remote update restrictions
- IP address restriction
- Startup integrity check
- Running integrity protection

Logs and their protection
- Image Log[1]
- UUID printing
- Audit Log
- Transfer audit log system

Safeguard Customer Information

[1]: Optional.
[2]: Trusted Platform Module

Azure Active Directory Authentication

The ApeosPort device can integrate with Microsoft Azure Active Directory, a cloud-based identity management service. Azure Active Directory can be used for authenticating to multifunction devices.

Server-less user authentication

The server-less authentication feature* makes an additional need of authentication server unnecessary. Associating user information registered to multifunction devices with the ID information of IC cards makes it possible to share the user information among all multifunction devices connected to a parent device, enabling server-less user authentication on the devices.
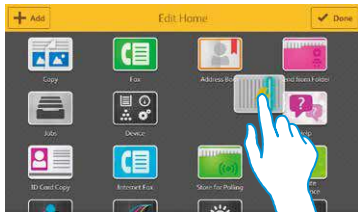*: Optional.

End to end automated workflow

Easy preference setting for quicker operations

New ApeosPort similar to a smartphone can have shortcuts Apps for regular operations or settings. Ability to drag and drop these Apps as per individual user preference provides much needed simplicity and easiness in operations.

Custom home screen and feature list

Move an icon just by dragging/dropping while long tapping it.

You can specify the icons (apps) and their arrangement on the home screen or features and their order on lists displayed on job screens with an easy, intuitive operation. You can also hide the features you do not need.

Complete routine tasks with one touch

A desired colour, design, and name can be specified for an icon.

Your preferred features and settings can be registered to appear on the home screen as one-touch apps. Just tapping a one-touch app completes your routine task.

Fax to Company XX
Registering a recipient prevents misdirected faxes.

Scan application forms
The trouble of specifying a file format or storage destination each time is eliminated.

Support non-routine tasks with high flexibility

Settings like the N-up option and number of copies can be changed every time a preset is selected.
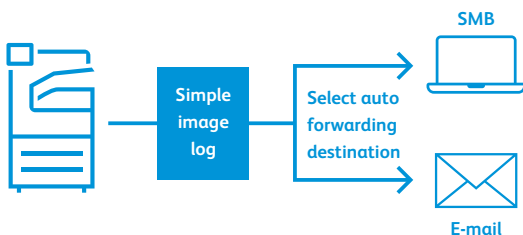
Saving the settings as a preset eliminates the trouble of specifying complicated settings each time. Every time the preset is selected, you can tailor the settings to the preferences at that time, which streamlines your work process.

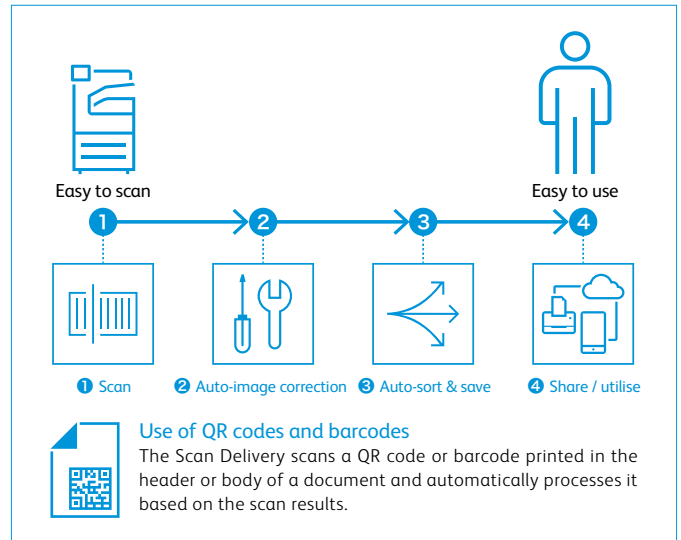## Image log of the document sent by fax

The same document can be automatically transferred to previously specified PC or e-mail destination when a fax is sent. It allows you to manage, monitor, and track information without having to file paper documents, reducing the risk of information leaks.

Automated scan processes for regular work tasks

Using the Scan Delivery* automates the process of scanning and saving documents to predefined destinations according to the rules specified for each task or document type, eliminating the need to manually specify file names or formats and perform OCR processing*. You can also extract characters from certain areas of a document and use them for the folder or file name.

*: Optional.

Easy to scan — Easy to use
❶ Scan ❷ Auto-image correction ❸ Auto-sort & save ❹ Share / utilise

Use of QR codes and barcodes
The Scan Delivery scans a QR code or barcode printed in the header or body of a document and automatically processes it based on the scan results.
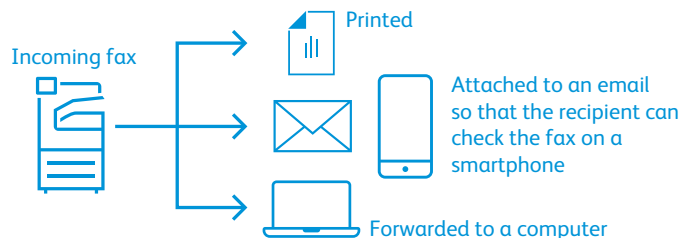
Automated scan processes for individual users

ScanAuto makes it possible to automatically optimise scan settings depending on the document orientation, sides to scan, etc. When the Authentication feature is used, the destination is automatically set to the authenticated user's address.

Fax settings that lead to reduced waste and higher efficiency

By configuring the Paperless Fax settings, you can store received faxes in folders so that only necessary faxes are printed after being checked on the control panel. Faxes can also be forwarded to your smartphone. With an optional kit, you can also sort them by fax number, received date, or person in charge and switch the behaviour of a multifunction device. With one touch, you can change the setting to forward incoming faxes by email, which allows you to check them from outside the office.

- Minimising paper output
- Checking incoming faxes outside the office
- Automatic sorting and forwarding
- Changing the behaviour of a multifunction device when a fax is received depending on the time of day

Incoming fax → Printed

Attached to an email so that the recipient can check the fax on a smartphone

Forwarded to a computer

Borderless workspace

Your smartphone is now a control panel

Using Portable UI for Business* allows you to perform copy, fax, or scan function on New ApeosPort device directly with an iOS or Android^{TM} smartphone. Users are simply set the job parameters on the smartphone itself and start the job just by holding the smartphone near the NFC** touch area, largely reducing the wait time while queuing at the device.

Note: A wireless communication network connected to an access point is required.

*: Can be downloaded from Google Play^{TM} or AppStore for free.

**: Passive Near Field Communication

Wireless operations

With wireless capability The ApeosPort devices can be installed anywhere in your office. The devices accept print or scan jobs sent from laptops or smartphones[1], realising more flexible working. Supported wireless printing features include Print Utility, AirPrint, and Mopria® Print Service.
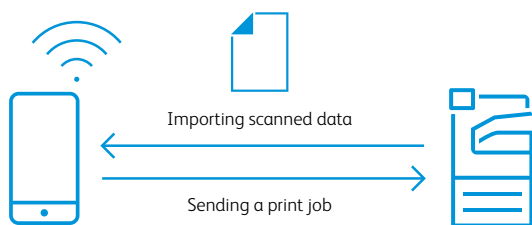
Print Utility[2]

This app enables a user to start a print or scan job just by holding a smartphone over the NFC[3] touch area, saving the trouble of specifying from which multifunction device a document is to be printed or scanned.

[1]: Available only when the multifunction device is connected to a Wi-Fi network.

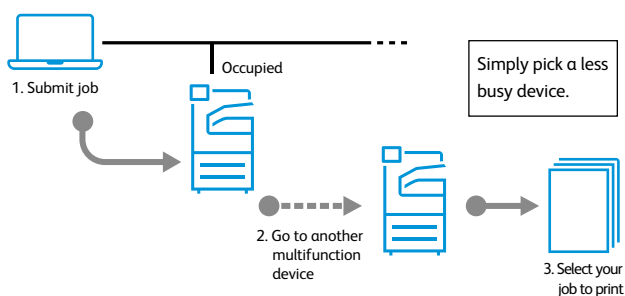[2]: Can be downloaded from Google Play^{TM} or AppStore for free.

[3]: Passive Near Field Communication.

Importing scanned data

Sending a print job

No need to queue up for printing

Server-less On-Demand Print* allows you to release a print job from a multifunction device other than the one specified when the job was submitted if the device is being used by another person, eliminating the need to wait for your turn.

*: Optional.

1. Submit job

Occupied

Simply pick a less busy device.

2. Go to another multifunction device

3. Select your job to print

ApeosPort 5570 / 4570 Functions & Specifications

Basic Specifications/Copy Function

Item	Description	
	ApeosPort 5570	ApeosPort 4570
Type	Desktop / Console	
Memory Capacity	4 GB (Max: 4 GB)	
Storage Device Capacity*1	128 GB	
Scan Resolution	600 x 600 dpi	
Printing Resolution	600 x 600 dpi (Text / Text-Photo / Photo / Map)	
Warm-up Time	[Embedded Plug-ins / Custom Services]*2 When enabled: 30 seconds or less (23 degrees Celsius room temperature) When disabled: 24 seconds or less (23 degrees Celsius room temperature)	
Recovery Time (Recovery Time from Sleep mode)	11 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 — Max	SRA3 (320 x 450 mm), 12 x 18" (305 x 457 mm), A3 [12 x 19" (305 x 483 mm), 320 x 483 mm when using Bypass Tray]	
Paper Size — Min	A5, Postcard (100 x 148 mm) [89 x 98 mm when using Bypass Tray]	
Paper Size — Image loss width*3	Lead edge 4.0 mm, Trail edge 2.0 mm, Right/Left edge 2.0 mm	
Paper Weight*4 — Paper Tray	52 to 300 gsm	
Paper Weight*4 — Bypass Tray	52 to 300 gsm	
First Copy Output Time	3.6 sec. (A4 LEF)	
Continuous Copy Speed*5 — A4 LEF	55 ppm	45 ppm
Continuous Copy Speed*5 — JIS B5 LEF	55 ppm	45 ppm
Continuous Copy Speed*5 — A4 / JIS B5	40 ppm	32 ppm
Continuous Copy Speed*5 — JIS B4	32 ppm	26 ppm
Continuous Copy Speed*5 — A3	27 ppm	22 ppm
Paper Tray Capacity*6 — Standard	2 Tray Model: 500 sheets x 2-tray + Bypass Tray 90 sheets Tandem Tray Model: 500 sheets x 2-tray + 810 sheets + 1175 sheets + Bypass Tray 90 sheets	
Paper Tray Capacity*6 — Optional	Two Tray Module: 500 sheets x 2-tray Tandem Tray Module: 810 sheets + 1175 sheets HCF B1: 2030 sheets	
Paper Tray Capacity*6 — Max	2 Tray Model: 5105 sheets (Standard + Tandem Tray Module + HCF B1) Tandem Tray Model: 5105 sheets (Standard + HCF B1)	
Output Tray Capacity*7	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%) 2.4 kW (AC240 V +/- 10%) Sleep mode: 0.5 W (AC230 V) Ready mode: 89 W (AC230 V)	2.2 kW (AC220 V +/- 10%) 2.2 kW (AC240 V +/- 10%) Sleep mode: 0.5 W (AC230 V) Ready mode: 89 W (AC230 V)
Dimensions	W 620 x D 723 x H 880 mm - Standard 2 Tray model W 620 x D 723 x H 1141 mm - with additional Stand (optional) W 620 x D 723 x H 1141 mm - with additional Two Tray module (optional) W 620 x D 723 x H 1141 mm - with additional Tandem Tray module (optional or standard configuration)	
Weight*8	97 kg - Standard 2 Tray model 114 kg - with optional Stand 123 kg - with optional Two Tray module 133 kg - with optional Tandem Tray module	

*1: The Storage Device 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: Up to A3 size.
*4: It is recommended to use our recommended paper. Correct print output may not be possible depending on the requirement.
*5: The speed may be reduced due to the image quality adjustment.
*6: 80 gsm paper.
*7: 64 gsm paper.
*8: Excluding Toner Cartridge.

Print Function

Item	Description	
Type	Built-in type	
Continuous Print Speed*1	Same as the Basic Specifications / Copy Function	
Printing Resolution — Standard	[PCL Driver] Standard: 1200 x 2400 dpi, High Quality: 1200 x 2400 dpi, High Resolution: 1200 x 1200 dpi	
Printing Resolution — Optional	[Adobe® PostScript® 3™ Driver] High Speed (Standard): 600 x 600 dpi, High Quality: 1200 x 2400 dpi, High Resolution: 1200 x 1200 dpi	
Page Description Language — Standard	PCL5 / PCL6	
Page Description Language — Optional	Adobe® PostScript® 3™	
Supported Operating System*2 — Standard	[PCL Driver] Windows 10 (32 bit / 64 bit), Windows 8.1 (32 bit / 64 bit), Windows Server 2019 (64 bit), Windows Server 2016 (64 bit), Windows Server 2012 R2 (64 bit), Windows Server 2012 (64 bit) [Mac OS X Driver] macOS 10.15 / 10.14 / 10.13 / 10.12, OS X 10.11	
Supported Operating System*2 — Optional	[Adobe® PostScript® 3™ Driver] Windows 10 (32 bit / 64 bit), Windows 8.1 (32 bit / 64 bit), Windows Server 2019 (64 bit), Windows Server 2016 (64 bit), Windows Server 2012 R2 (64 bit), Windows Server 2012 (64 bit) macOS 10.15 / 10.14 / 10.13 / 10.12, OS X 10.11	
Interface — Standard	Ethernet 1000BASE-T / 100BASE-TX / 10BASE-T, USB3.0	
Interface — Optional	Wireless LAN (IEEE 802.11 a / b / g / n / ac)	

*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 (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	Same as the Scan Speed for the Duplex Automatic Document Feeder	
Interface — Standard	Ethernet 1000BASE-T / 100BASE-TX / 10BASE-T	
Interface — Optional	Wireless LAN (IEEE 802.11 a / b / g / n / ac)	

Note: Installed for Model-CPS as standard.

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 B1-PC

Item	Description	
	ApeosPort 5570	ApeosPort 4570
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 (A4 LEF, Simplex)	55 ppm	45 ppm
Scan Speed*3 — 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: 64 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.

HCF B1 (Optional)

Item	Description
Paper Size	A4 LEF, Letter LEF, JIS B5 LEF
Paper Weight	55 to 216 gsm
Feeding Capacity / Number of Tray*	2030 sheets x 1-tray
Dimensions	W 389 x D 610 x H 380 mm
Weight	29 kg

*: 80 gsm paper.

Envelope Tray (Optional)

Item	Description
Paper Size	DL LEF, ISO-C4, ISO-C5 LEF, ISO-C6 LEF, Commercial #10 LEF, Monarch7.3/4 LEF Custom size : 241 x 372 mm to 90 x 98 mm
Paper Weight	Envelope: 75 to 90 gsm, Postcard: 106 to 220 gsm
Feeding Capacity / Number of Tray*	50 sheets x 1-tray
Dimensions	W 620 x D 566 x H 87 mm
Weight	3 kg

*: Commercial #10 paper.

Side Tray (Optional)

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

*: 64 gsm paper.

Finisher-A2 (Optional)

Item		Description
Type		Sort (Offset available*1) / Stack (Offset available*1)
Paper Size		Max: A3, 11 x 17"; Min: A5, Postcard (100 x 148 mm)
Paper Weight*2		52 to 256 gsm
Paper Capacity*3	Finishing Tray	[Without Stapling] A4 LEF: 500 sheets, JIS B4: 250 sheets, A3 or larger: 200 sheets, Mixed Size Stacking*4: 250 sheets [With Stapling] 30 sets, or A4 LEF: 500 sheets, JIS B4: 250 sheets, A3 or larger: 200 sheets, Mixed Size Stacking*4: 250 sheets
	Staple	
Staple	Capacity	A4: 50 sheets (90 gsm or less), JIS B4 or larger: 30 sheets (90 gsm or less)
	Paper Size	Max: A3, 11 x 17"; Min: JIS B5 LEF
	Paper Weight	52 to 256 gsm
	Position	Single stapling, Dual stapling
Dimensions / Weight		W 478 x D 461 x H 238 mm, 11 kg

*1: [No Offset] is selected by factory default. The settings can be changed according to the customer's use situation.
*2: Documents may not be printed correctly depending on usage conditions. (52 to 55 gsm)
*3: 64 gsm 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.

Finisher-B3 (Optional)

Item		Description
Type		Sort (Offset available*1 *2) / Stack (Offset available*1 *2)
Paper Size*3		Max: A3, 11 x 17"; Min: A5
Paper Weight*4		52 to 300 gsm
Paper Capacity*5		[Without Stapling] A4: 2000 sheets, JIS B4 or larger: 1000 sheets, Mixed Size Stacking*6: 300 sheets [With Stapling] A4: 100 sets or 1000 sheets*7, JIS B4 or larger: 75 sets or 750 sheets [With Booklet Finishing*8] 50 sets or 600 sheets [With Fold*8] 500 sheets
Staple	Capacity	Staple: 50 sheets (90 gsm or less)
	Paper Size	Max: A3, 11 x 17"; Min: A5 LEF
	Paper Weight	Staple: 52 to 256 gsm
	Position	Single stapling, Dual stapling
Punch*9	Number of Holes	2-hole / 4-hole punch or 2-hole / 3-hole punch (US Specifications)
	Paper Size	A3, 11 x 17", JIS B4*10, A4*11, A4 LEF, Letter*11, Letter LEF, JIS B5*11, JIS B5 LEF*10, A5*11, A5 LEF*11
	Paper Weight	52 to 220 gsm
Booklet Finishing*8	Capacity	Saddle Staple: 15 sheets; Single Fold: 5 sheets
	Paper Size	Max: A3, 11 x 17"; Min: A4, Letter
	Paper Weight	Saddle Staple: 64 to 80 gsm*12, Single Fold: 64 to 105 gsm
Dimensions *13		W 592 x D 653 x H 1041 mm With Booklet Finisher: W 592 x D 673 x H 1079 mm
Weight		25 kg With Booklet Finisher: 35 kg

*1: The offset feature is set to disabled by factory default. The setting can be changed as necessary.
*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: 64 gsm 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-B3. 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: The Punch function requires the optional 2/4 Hole Punch Kit for Finisher-B3 or US 2/3 Hole Punch Kit for Finisher-B3.
*10: 4-hole punch is not applicable.
*11: 3-hole, 4-hole punch is not applicable.
*12: Covers can be up to 220 gsm (Extra Heavyweight).
*13: Inner connector within the body is excluded.

C3 Finisher / C3 Finisher with Booklet Maker (Optional)

Item		Description	
		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: JIS B5 LEF	
Paper Weight	Output Tray	52 to 300 gsm*1	
	Finishing Tray	52 to 300 gsm*1	
Paper Capacity*2	Output Tray	500 sheets (A4)	
	Finishing Tray	[Without Stapling] A4: 3000 sheets, JIS B4 or larger: 1500 sheets, Mixed Size Stacking*3: 300 sheets [With Stapling] A4: 200 sets or 3000 sheets JIS B4 or larger: 100 sets or 1500 sheets Mixed Size Stacking*3: 70 sets or 200 sheets	[Without Stapling] A4: 1500 sheets, JIS B4 or larger: 1500 sheets, Mixed Size Stacking*3: 300 sheets [With Stapling] A4: 200 sets or 1500 sheets JIS B4 or larger: 100 sets or 1500 sheets Mixed Size Stacking*3: 70 sets or 200 sheets
	Booklet Tray	-	20 sets*4
Staple	Capacity	50 sheets (90 gsm or less)*5	
	Paper Size	Max: A3, 11 x 17", Min: JIS B5 LEF	
	Paper Weight	52 to 300 gsm	
	Position	Single stapling, 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", JIS B4, A4*7, A4 LEF, Letter*7 , Letter LEF, JIS B5 LEF, 7.25 x 10.5" (184 x 267 mm) LEF, 8 x 10" (203 x 254 mm), 8 x 10" (203 x 254 mm) LEF, 16K (194 x 267 mm) LEF, Cover A4 (223 x 297 mm) LEF, 9 x 11" (229 x 279 mm) LEF, 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 220 gsm	
Booklet Finishing	Capacity	-	Saddle Staple: 16 sheets (90 gsm or less)*8 Single Fold: 5 sheets (90 gsm or less)*8
	Paper Size	-	Max: SRA3 (320 x 450 mm), 12 x 18" (305 x 457 mm) Min: JIS B5
	Paper Weight	-	Saddle Staple: 60 to 300 gsm Single Fold: 60 to 300 gsm
Dimensions*9		W 730 x D 589 x H 1056 mm When Folder Unit CD1 is installed: W 965 x D 726 x H 1056 mm	W 790 x D 589 x H 1056 mm When Folder Unit CD1 is installed: W 1025 x D 726 x H 1056 mm
Weight		49 kg When Folder Unit CD1 is installed: 101 kg	66 kg When Folder Unit CD1 is installed: 118 kg

Note: Transport Unit H3 is required.
*1: 52 to 55 gsm output paper may not be aligned properly depending on the paper type.
*2: 64 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: Up to 65 sheets can be stapled when the C3 Finisher Staple Unit 65 Sheets is installed. However, depending on the paper type, incorrect stapling such as uneven edge alignment of sets may occur.
*6: Optional.
*7: 3-hole punch is not applicable.
*8: 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.
*9: Inner connector within the body is excluded.

Folder Unit CD1 (Optional)

Item		Description
Z Fold Half Sheet	Paper Size	A3, 11 x 17", JIS B4
	Paper Weight	60 to 90 gsm
Tri-fold	Paper Size	A4, Letter
	Paper Weight	60 to 90 gsm
	Paper Capacity*1	40 sheets
Power Supply		AC220-240 V +/- 10 %, 0.6 A, 50/60 Hz common*2
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: 64 gsm paper.
*2: Power supply separate from the main unit is required.

Notes
1) To comply with paper weight specifications, it is recommended to use our recommended paper. Document may not be printed correctly depending on usage conditions.
2) Functional spare parts will be available for at least 7 years after the product is no longer manufactured.

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