

Choosing the product that best fulfils your needs.

Apeos

C7070/C6570/C5570/C4570/C3570/C3070/C2570.

Customer Expectation Document
September 2024 – Version 2.0
CSO-FN-CED-362



Contents

Contents	2
What Does This Document mean to Me?.....	5
Product Overview	5
Safety Data Sheets.....	5
Compliance & Approvals.....	5
Monthly Print Volume Range	6
Responsibility Matrix.....	7
Product Specifications	8
Product Configuration Options	8
Copier Specifications	9
Printer Specifications	11
Scan Function	12
Fax Specifications (Optional).....	13
Direct Fax Specifications (optional).....	14
Internet Fax Specifications.....	14
IP Fax (SIP) Specifications	14
Duplex Output Unit	15
Duplex Automatic Document Feeder B2-PC (Single Pass).....	15
Duplex Automatic Document Feeder C2-PC (Single Pass).....	15
Finishing Options	16
Side Tray (Standard)	16
Finisher-A2.....	16
B4 / B5-Finisher (+Staple Free)	17
C4 / C5-Finisher with Booklet Maker (+Staple Free).....	18
Folder Unit CD3.....	19
Output Tray Capacity.....	19
Feeding and Options	19
Paper Tray Capacity	19
HCF-B1 (Option)	20
HCF-B2 (Option)	20
Envelope Tray (Option).....	20
Memory Configuration	21

Cost Recovery.....	22
Billing Meters	23
Banner Printing (Long Paper)	23
Supported Paper Types.....	24
Coated Stock.....	24
Label Stock	24
Pre-Printed Stock	24
Envelopes	24
Storage	24
Consumables & Ordering	25
Drum Cartridge Yield Rate.....	25
Customer Replaceable Units.....	25
Toner Cartridge Yield Rate	25
Waste Toner Bottle Yield Rate.....	26
Excess Consumables	26
Staple Cartridges.....	26
Accessories/Options	27
Product Performance.....	30
Product Limitations	30
Product Limitations (Continued).....	30
First Copy Output Timing and Print Speeds	31
Image Alignment Limitations	31
Duplex Speed Limitations	31
Fax Limitations	32
Internet Fax and IP Fax (SIP) Limitations.....	32
Printing from USB and camera media Limitations	33
Store to USB Limitations.....	33
Scan to Network Limitations.....	33
Printing from Mobile Devices (Print Utility) Limitations.....	33
Mopria Limitations	34
AirPrint Limitations.....	34
Wireless Network Kit 2 (Dongle) Limitations.....	35
Scan to Word/Excel® / Searchable PDF Limitations.....	36
Secondary Ethernet Limitations	37
Registration-less Scanning Limitations.....	37
Centre Tray Notification Light.....	37
Gesture UI Limitations	38
Banner Size Printing (1200mm x 320mm) Limitations	38
C4/C5-Finisher with Booklet Maker Limitations	39

Booklet Making.....	39
Hole Punching	40
Scan Delivery Kit.....	40
Management Console	41
Installation Requirements	41
General Installation Requirements	41
Delivery Restrictions	41
Temperature & Humidity	41
Electrical Requirements	41
Power Consumption	42
TEC (Typical Electricity Consumption)	42
Heat Emission (Kcal/Hr).....	42
Noise Emission (Sound Pressure Level)	42
Machine Weights and Dimensions.....	43
Machine Weight.....	43
Machine Accessory Dimensions	44
Machine Dimensions	44
Machine Dimensions	45
Space Requirements (Minimum Service Clearance)	46
Service Clearance Configuration Table (C2570/C3070/C3570)	46
Service Clearance Configuration Table (C4570 – C5570) DADF B2-PC.....	47
Service Clearance Configuration Table (C4570 – C5570) DADF C2-PC	48
Service Clearance Configuration Table (C7070/C6570)	49
Support.....	50
Customer Support	50
Customer Support Centre.....	50
Customer Training	50

What Does This Document mean to Me?

The purpose of this document is to help you understand the performance, capabilities and recommended operating guidelines for the Apeos models C7070/C6570/C5570/C4570/C3570/C3070/C2570 and to help you ensure that it is the right product for your business.

The specifications and data in this document are current at the time of publication and proprietary to FUJIFILM Business Innovation Australia Pty Ltd, also referred to in this document as FBAU. The customer should only circulate the document within their organization on a need-to-know basis & use all reasonable efforts to safeguard the document and to not disclose its contents to competitors of FUJIFILM Business Innovation Australia Pty Ltd or to other third parties.

This document may be periodically updated to incorporate changes in specifications and to correct any technical inaccuracies or typographic errors.

If you have any further questions after reading this document, please contact your FBAU sales representative who will be happy to assist you.

Product Overview

The Apeos C7070/C6570/C5570/C4570/C3570/C3070/C2570

The launch configuration of the Apeos C7070/C6570/C5570/C4570/C3570/C3070/C2570 consists of a print engine with print resolution up to 1,200 x 2,400 dpi and a copier/scanner with scanning resolutions up to 600 x 600 dpi.

These devices also support faxing of documents up to A3 in size, single-pass automatic duplex document feeding. These devices support mobile printing (AirPrint, Mopria), cloud collaboration, Tap to Print or scan functionality via NFC and Wireless connectivity. The newly designed 10.1" inch electrostatic touch panel is another user-friendly feature of this product.

If you have any further questions after reading this document, please contact your FUJIFILM Business Innovation Australia sales representative who will be happy to assist you.

Safety Data Sheets

These documents can be obtained upon request by contacting the FUJIFILM Business Innovation Australia Customer Support Centre link: [Safety Data Sheets \(fujifilm.com\)](https://www.fujifilm.com/safety-data-sheets)

Compliance & Approvals

The approvals obtained in relation with environmental and safety considerations are as follows:

- Electromagnetic Compatibility Framework – Supplier's Declaration of Conformity for RCM mark (Australia)
- IEC60950-1 CB TEST CERTIFICATE.

Monthly Print Volume Range

This product is designed for operation based on the following recommended monthly print volumes.

Description	Apeos						
	C7070	C6570	C5570	C4570	C3570	C3070	C2570
Minimum AMPV	25K	20K	20K	11K	8.5K	7K	6K
Maximum AMPV	50K	45K	40K	35K	30K	25K	20K
Duty Cycle	381K	342K	271K	207K	153K	129K	107K
Machine Life	3M	2.7M	2.4M	2.1M	1.8M	1.5M	1.2M
Rated Print Speed /ppm (BW / Colour)	70/70	65/65	55/55	45/45	35/35	30/30	25/25

AMPV (Average Monthly Print Volume) Range: Working outside this range may affect machine performance. If the device consistently operates at a higher AMPV than the maximum stated, the customer should consider the purchase of multiple devices or a device with a higher print volume capacity.

Duty Cycle: If the device is occasionally used outside of the AMPV range, printing should not exceed the duty cycle limit. Duty cycle represents the rated print volume capacity of the device for a given month (printed on recommended stock and assuming 8hrs per day, 20 days per month usage).

Machine Life: The manufacturer's print volume limit for reliable performance of the device for the machine's life.

Rated Print Speed: Pages printed per minute on A4 LEF stock, 80GSM.

Responsibility Matrix

The Following table summarises customer and FBAU responsibilities relating to the product.

Action		Responsibility	
		Customer	FBAU
Installation Actions	Please refer to the "Installation Services" Customer expectation document.	✓	
Ongoing Actions	Order and install staple and dry ink cartridges (depending on the device configuration) according to machine instructions.	✓	
	Remove, repair and re-install any failed components.		✓*1
	Provide Helpline support (Customer Support Centre).		✓*1
	Provide spare parts.		✓*1
	Provide service.		✓*1
	Perform system software upgrades.		✓*1
	Download any additional fonts to server.	✓	
	Install client software/ device drivers on PC/workstations.	✓	
	Back-up Customer unique settings (Address book, logs, user settings, mailbox data, etc.). This data is required should the machine HDD fail. Please refer to the reference guide for more information.	✓	
	Ensure adequate space and power to install device.	✓	
	Provide a working network (wired or wireless); confirm and maintain network integrity.	✓	
	Provide network credentials to allow the MFD to connect to the wireless network (if a FBAU Wireless Adapter option was purchased).	✓	

*1: As per contractual requirements.

Product Specifications

Product Configuration Options

Model	Apeos C7070/C6570/C5570/C4570/C3570/C3070/C2570
	Copier, Printer, Scanner
Single Pass DADF	✓
10.1" Inch Touch panel with NFC	✓
4 Paper Trays	✓
Bypass Tray	✓
Duplex	✓
Side Tray	✓
Wing Table	Option
System Memory* ¹	4GB
SDD (128GB)	✓
Data Security * ² (AES 256 Bit Encryption)	✓
Print from Chromebook	✓
AirPrint	✓
Gigabit Ethernet	✓
Remote Authentication (LDAP, Kerberos, Azure AD etc.)	✓
External Access Kit	Option
Adobe PostScript Kit	Option
Extensible Customization Kit	✓
USB Hub	Option
Smart Welcome Eyes	✓
Fax Kit	Option
Secondary Ethernet Kit	Option
Wireless Network Kit	Option
Scan Delivery* ³	Option

For additional options and further details refer to Accessories/Options section.

*¹: 4GB of shared memory

*²: Please refer to the Product Security White Paper for more details. The standard Data Security excludes the Data Overwrite functionality. To have Data Overwrite functionality, Data Overwrite Kit (EC104193) must be purchased at additional charge. This kit replaces the standard SDD with a SATA HDD and enables 1 or 3 Pass overwrite function.

*³: The Scan Delivery Kit will be configured remotely, and as such, remote access to the customer's computer is required. If remote access is not available, then Scan Delivery Kit will need to be configured with an on-site analyst at standard service rates. Additional charges apply for installation of the Scan Delivery kit.

Copier Specifications

Item		Description						
		C7070	C6570	C5570	C4570	C3570	C3070	C2570
Memory		4GB (Shared)						
SDD*¹		128GB (Usable space 128GB Shared)						
Scanning Resolution		600 x 600 dpi (256 levels of colour; 16.7 million colours)						
Printing Resolution		1,200 x 2,400 dpi (Photo), 600 x 600 dpi (Text/Text-Photo/Map)						
Halftone		256 levels of colour (16.7 million colours)						
Warm-up Time*²		30 seconds or less when Embedded Plug-ins / Custom Services are enabled (Default) 24 seconds or less when Embedded Plug-ins / Custom Services are disabled						
Recovery Time from Sleep mode		13 seconds or less* ²		11 seconds or less* ²		5 seconds or less* ²		
First Copy Output Time*³	BW	3.3 sec	3.3 sec	3.7 sec	4.4 sec	4.9 sec	4.9 sec	6.3 sec
	Colour	4.1 sec	4.1 sec	5.2 sec	5.7 sec	6.7 sec	6.7 sec	8.7 sec
Continuous Copy Speed (Mono/Colour) *⁴	Simplex							
	A4LEF/B5	70/70	65/65	55/55	45/45	35/35	30/30	25/25
	A4SEF/B5	50/50	47/47	40/40	32/32	27/27	23/23	19/19
	B4	41/41	38/38	32/32	26/26	23/23	20/20	16/16
	A3	35/35	32/32	27/27	22/22	19/19	17/17	14/14
	Duplex*⁵							
	A4LEF/B5	70/70	65/65	55/55	45/45	35/35	30/30	25/25
	A4SEF/B5	50/50	47/47	40/40	32/32	27/27	23/23	19/19
	B4	27/27	25/25	21/21	17/17	14/14	12/12	10/10
	A3 SEF	24/24	23/23	19/19	15/15	13/13	11/11	9/9
Original Paper Size		Max: 297x432mm (A3, 11x17") for both sheet original and book original						
Paper Size	Max	SRA3 (320 x 450 mm), 12 x 18" (305 x 457 mm), A3 Bypass Tray: 12 x 19" (305 x 483 mm)						
	Min	A5, Bypass Tray: 89 x 98 mm						
	Image loss width	Lead edge 4.0 mm, Trail edge 2.0 mm, Right & Left edges 2.0 mm						
Paper Weight*⁶	Paper Tray	52 to 300 gsm						
Continuous Copy*⁷		Max. 999 sheets						
Copy Magnification Reduce/Enlarge)		Size-to-Size: 100% (1:1 ±0.7%) Pre-set: 50%, 70%, 81%, 86%, 115%, 122%, 141%, 200% Variable: 25% to 400% (1% increments)						
Power Supply		AC220-240 V +/- 10 %, 10 A, 50/60 Hz common						

Item	Description						
	C7070	C6570	C5570	C4570	C3570	C3070	C2570
Dimensions	W 658 x D 790 x H 1169 mm		4 Tray Model (DADF B2-PC) W 658 x D 720 x H 1119 mm 4 Tray Model (DADF C2-PC) W 658 x D 790 x H 1169 mm Tandem Tray Model (DADF B2-PC) W 658 x D 720 x H 1119 mm Tandem Tray Model (DADF C2-PC) W 658 x D 790 x H 1169 mm		W 633 x D 677 x H 1119 mm		
Weight (Excluding Toners)	156 kg		4 Tray Model (DADF B2-PC) 129 kg 4 Tray Model (DADF C2-PC) 146 kg Tandem Tray Model (DADF B2-PC) 136 kg Tandem Tray Model (DADF C2-PC) 156 kg		124 kg		

*1 The SSD Storage Hard disk capacity is shared and not totally available.

*2: When the main power is ON. At room temperature 23°C.

*3: First Copy Output Time (FCOT) measured as time required from pressing [Start] button until first paper output. Measured once fuser is at operating temperature. Refer to the Product Limitations section for further information.

*4: This unit is sheets / minute. The speed may be reduced due to the image quality adjustment. Timing starts after first set has been outputted.

*5: The speed may be reduced due to image quality adjustment. The performance may be reduced depending on the paper type and/or the paper tray. With Finisher-B4/B5/C4/C5 installed, the Duplex speed is reduced when printing to the centre output tray.

*6: It is recommended to use FBAU recommended paper. Correct print output may not be possible depending on the requirement.

*7: Copy process may stop temporarily for stabilization of image quality.

*8 When the Bypass Tray is fully extended and the stopper of DADF is turned on.

Printer Specifications

Item		Description
Print Resolution		1,200x2,400 dpi (Standard) 1,200 x1,200dpi (High Resolution) 1,200 x2,400dpi (High Quality)
Print Size	Max	SRA3 (320 x 450 mm), 12 x 18" (305 x 457 mm), A3 [12 x 19" (305 x 483 mm), 320 x 1200 mm* ¹ when using Bypass Tray]
	Min	A5, Postcard (100 x 148) [89 x 98 mm when using Bypass Tray]
Continuous Print Speed * ²		Same as the Basic Specifications / Copy Function
PDL		PCL5 / PCL6 (Standard) Adobe® PostScript® 3™ (Optional)
Protocol	Ethernet (Standard)	TCP/IP (lpd, IPP, Port9100, WSD* ³ , ThinPrint®)
Emulation		ESC/P-K (LQ1900K II), TIFF, JPEG, PDF, HP-GL (HP7586B), HP-GL2 / RTL (HP Design Jet 750C Plus), DocuWorks, PCL5 / 6 (HP Colour Laser-Jet 5500), KSSM, KS5843, KS5895, XPS
Operating System Supported * ⁴	PCL	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 11 / 10.15 / 10.14 / 10.13 / 10.12
	Adobe PostScript®3 (optional)	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 11 / 10.15 / 10.14 / 10.13 / 10.12
Fonts	PCL	83 European fonts, 43 symbol sets
	Adobe PostScript®3 (Optional)	136 European fonts
Interface (Connectivity)	Standard	Ethernet 1000BASE-T / 100BASE-TX / 10BASE-T, USB3.0
	Optional	Wireless LAN (IEEE 802.11 a / b / g / n / ac)

*¹: Long paper of 106 to 220 gsm is available. The printed papers can be delivered to the Side Tray when an A2 or C4/C5-finisher is attached. The center tray can only be used when a B4/B5-Finisher is attached.

*²: The speed may be reduced due to the image quality adjustment. The printing speed may be reduced depending on the document.

*³: WSD, Web Service on Devices..

*⁴: Please refer to the FBAU website for the latest supported operating systems

Scan Function

Item		Description	
Type		Colour Scanner	
Original Paper Size		Same as the Copy function	
Scanning Resolution		600 x 600dpi, 400 x 400dpi, 300 x 300dpi, 200 x 200dpi	
Scanning Speed*¹	DADF (B2-PC) single pass	C5570/C4570/C3570/C3070/C2570 BW: 80 sheets/minute, Colour: 80 sheets/minute (Simplex). BW: 160 ipm, Colour: 160 ipm (Duplex)* ² (FBAU Standard Document, A4LEF, 200dpi, store to folder)	
	DADF (C2-PC) single pass	C7070/C6570/C5570/C4570 BW: 135 sheets/minute, Colour: 135 sheets/minute (Simplex). BW: 270 ppm, Colour: 270 ppm (Duplex)* ² (FBAU Standard Document, A4LEF, 200dpi, store to folder)	
Connectivity	Standard	Ethernet 1000BASE-T/100BASE-TX/10BASE-T	
	Optional	Wireless LAN (IEEE 802.11 a / b / g / n / ac)	
Scan to Folder	Protocol	TCP/IP (WebDAV, HTTP)	
	File Format	Monochrome binary	TIFF, DocuWorks* ³ , PDF* ³
		Grayscale	TIFF, JPEG* ⁴ , DocuWorks* ³ , PDF* ³
		Full Colour	TIFF, JPEG, DocuWorks* ³ , PDF* ³ , High Compression DocuWorks* ³ , High Compression PDF* ³
	Driver	TWAIN Interface support	
	Operating System*⁵	Windows 10 (32 bit), Windows 8.1 (32 bit), Windows Server 2019 (64 bit), Windows Server 2012 R2 (64 bit), Windows 10 (64 bit), Windows 8.1 (64 bit), Windows Server 2016 (64 bit), Windows Server 2012 (64 bit)	
Scan to PC	Protocol	TCP/IP (SMB, FTP)	
	Operating System*⁵	Windows 10 (32 bit), Windows 8.1 (32 bit), Windows Server 2019 (64 bit), Windows Server 2012 R2 (64 bit), Windows 10 (64 bit), Windows 8.1 (64 bit), Windows Server 2016 (64 bit), Windows Server 2012 (64 bit) macOS 11/ 10.15* ⁷ / 10.14* ⁷ / 10.13* ⁷ / 10.12,	
	File Format	Monochrome binary	TIFF, DocuWorks, PDF
		Grayscale	TIFF, JPEG, DocuWorks* ³ , PDF* ³ , High Compression PDF* ³ , High Compression XPS* ² , Microsoft® Word* ⁶ , Microsoft® Excel* ⁶
		Full Colour	
Scan to e-mail	Protocol	TCP/IP(SMTP)	
	File Format	Monochrome binary	TIFF, DocuWorks, PDF
		Grayscale	TIFF, JPEG, DocuWorks* ³ , PDF* ³ , High Compressed PDF* ³ , * ³ , Microsoft® Word* ⁶ , Microsoft® Excel* ⁶
		Full Colour	

- *1: Scanning speed varies according to the document
- *2: 160/270 ppm for both B/W and colour when Quiet Mode is disabled. For C7070/C6570/C5570/C4570/C3570/C3070/C2570, Quiet Mode is enabled by factory default. This setting can be changed to suit the customer's usage. Simplex scanning speed of Duplex Automatic Document Feeder B2-PC and C2-PC is reduced when Paper Security Function is enabled
- *3: When scanned image is retrieved using CentreWare Internet Services (CWIS)
- *4: When scanned image is retrieved using Network Scanner Utility 3
- *5: Please refer to the FBAU web site for the latest information of the compliant Operating System
- *6: To use this feature, the optional Advanced Scan Kit is required. Mistakes in OCR recognition, layout discrepancies, and colour differences may occur in the generated Word/Excel® or searchable PDF format document when compared to the original scanned document due to the format of the text font, graphics and layout.
- *7: Only SMB is supported

Fax Specifications (Optional)

Item		Description
Original Size		Max: A3, 11 x 17", Long document (Max. 600mm)
Recording Paper Size		Max: A3, 11 x 17"; Min: A5
Transmission Time		2 seconds and more but fewer than 4 seconds* ¹
Transmission Mode		ITU-T G3
Scanning Resolution	Standard	8 x 3.85 line/mm, 200 x 100 dpi
	Fine	8 x 7.7 line/mm, 200 x 200 dpi
	Super Fine (400dpi)	16 x 15.4 line/mm, 400 x 400 dpi
	Super Fine (600dpi)	600 x 600 dpi
Coding Method		MH, MR, MMR, JBIG
Transmission Speed		G3: 33.6 / 31.2 / 28.8 / 26.4 / 24.0 / 21.6 / 19.2 / 16.8 / 14.4 / 12.0 / 9.6 / 7.2 / 4.8 / 2.4 kbps
Applicable Lines		Telephone subscriber line, PBX, Fax communication (PSTN), Maximum 1 port * ² (G3-1 port)

*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: Number of FAX lines is up to 3 ports. Port refers to number of channels for FAX.

*3: Only UNI-V ports are supported for fax transmissions on our devices when connected to the NBN. For more information please contact your Internet Service Provider.

*4: Refer to Product Performance section for further information

Direct Fax Specifications (optional)

Item	Description
Original Size	A3, B4, A4
Resolution	As same image quality indicated in Scanning Resolution for Fax Function
Transmission Speed	Same as the Fax Function
Applicable Lines	Same as the Fax Function
Supported Operating System*1	Windows 10 (32 bit) Windows 8.1 (32 bit) Windows Server 2019 (64 bit) Windows Server 2012 R2 (64 bit) Windows 10 (64 bit) Windows 8.1 (64 bit) Windows Server 2016 (64 bit) Windows Server 2012 (64 bit) macOS 11 / 10.15 / 10.14 / 10.13 / 10.12

*1: Please refer to the FBAU web site for the latest information of the compliant Operating System

Internet Fax Specifications

Item	Description
Document Size	A3, B4, A4
Scanning Resolution	Same as the fax function
Output Format	Format: TIFF-FX, Compression Method: MH, MMR, JBIG
Profile	TIFF-S, TIFF-F, TIFF-J
Protocol	Send: SMTP, Receive: SMTP, POP3
Connectivity	Ethernet 1000BASE-T/100BASE-TX/10BASE-T

IP Fax (SIP) Specifications

Item	Description
Document Size	Same as the fax function
Scanning Resolution	Same as the fax function
Protocol	SIP, JT-T.38
Coding Method	Same as the fax function
Connectivity	Ethernet 1000BASE-T/100BASE-TX/10BASE-T

Duplex Output Unit

Item	Description
Paper Size	Max: SRA3 (320 x 450 mm), 12 x 18" (305 x 457 mm); Min: A5
Paper Weight	52 to 300*1 gsm

*1 221-300gsm uncoated

Duplex Automatic Document Feeder B2-PC (Single Pass)

Note: The Duplex Automatic Document Feeder B2-PC is available on C5570/C4570/C3570/C3070/C2570 models only.

Item	Description					
	C5570	C4570	C3570	C3570	C3070	C2570
Original Paper Size	Max: A3, 11 x 17", Min: A5*1					
Original Paper Weight	38 -128gsm (Duplex: 50-128gsm)					
Capacity	130 sheets*2					
Copy Scanning Speed (BW/Colour)*3	55/55	45/45	35/35	35/35	30/30	25/25

*1: 125 x 85 mm for non-standard paper size.

*2: 64gsm

*3: Sheets per minute, A4 LEF Simplex. The speed varies depending on the documents.

Duplex Automatic Document Feeder C2-PC (Single Pass)

Note: The Duplex Automatic Document Feeder C2-PC is standard on C7070/C6570 and also available on the C5570 and C4570 models when pre-configured.

Item	Description			
	C7070	C6570	C5570 *4	C4570*4
Original Paper Size	Max: A3, 11 x 17", Min: A5*1			
Original Paper Weight	38 -200gsm (Duplex: 50-200gsm)			
Capacity	250 sheets*2			
Copy Scanning Speed (BW/Colour)*3	70/70	65/65	55/55	45/45

*1: 84 x 139.7mm for non-standard paper size.

*2: 64gsm

*3: Sheets per minute, A4 LEF Simplex. The speed varies depending on the documents.

*4: Not available as a field upgrade. Must be pre-configured from factory.

Finishing Options

Side Tray (Standard)

Item	Description
Paper Size	Same as the Basic Specifications / Copy Function
Paper Weight	52 to 300 gsm
Paper Capacity*1	100 sheets
Dimensions	W 324 x D 414+ x H 179 mm

Finisher-A2

Note: The optional A2-Finisher cannot be installed on Apeos C7070/C6570 models.

Item		Description
Type		Sorting (Offset available*1) / Stacking (Offset available*1)
Paper Size		Max: A3, 11 x 17", Min: A5, Postcards (100x148mm)
Paper Weight*2		52-256gsm
Stacker Capacity*3	Finisher Tray	[Without Staples] A4LEF: 500 Sheets, B4: 250 Sheets, A3 or larger: 200 Sheets, Mixed Size Stacking*5: 250 Sheets, [With Staples] 30 Sets, or A4 LEF: 500 sheets, B4: 250 sheets, A3 or larger: 200 sheets, Mixed Size Stacking*4: 250 sheets
Staple	Capacity	A4: 50 Sheets (Max 90gsm), B4 or larger: 30 Sheets (Max 90gsm)
	Paper Size	Max: A3, 11x17", Min: B5 LEF
	Position	Single (Front/Angled Staple), Dual Stapling
Dimensions / Weight		W 478 x D 461 x H 238mm, 11kg

*1: [No Offset] is selected by factory default. The settings can be changed according to the customer's requirements.

*2: Documents may not be printed correctly depending on usage conditions. (52 to 55gsm)

*3: 64 gsm

*4: When large-sized sheets are stacked on small-sized sheets

B4 / B5-Finisher (+Staple Free)

Note: Available across all models, B5-Finisher supports Staple Free Feature.

Item		Description
Type	Finisher Tray	Sorting (Offset available)/ Stacking (Offset available)
Paper Size* ¹ / Paper Weight* ²		Max: A3, 11 x 17", Min: A5. / 52 - 300gsm
Stacker Capacity* ³		[Without Staple] A4: 2,000 Sheets, B4: 1,000 Sheets, Mixed Size Stacking* ⁴ : 300 Sheets [With Staples] A4: 100 Sets or 1,000 Sheets* ⁵ , B4 or larger: 75 Sets or 750 Sheets [Booklet] * ⁶ 50 Sets or 600 Sheets [Half –Fold/Scoring] * ⁶ 500 Sheets
Staple	Capacity	50 Sheets (Max 90gsm) Staple-free* ¹³ : 10 sheets (80 gsm or less)
	Paper Size	Max: A3, 11 x 17", Min: A5 LEF
	Position	Single (Front/Angled, Back/Straight), Dual
	Paper Weight	Staple: 52-256 gsm Staple free: 64 to 105 gsm
Punch* ⁷ (Option)	Paper Size	A3, 11x 17", B4* ¹² , A4* ⁸ , A4LEF, Letter* ⁸ (8.5 x 11"), Letter (8.5 x 11") LEF, B5LEF, A5, A5* ¹¹ LEF* ¹¹
	Number of Holes	2/4 Holes (Option) or US 2/3 Holes (Option)
	Paper Weight	52 - 220gsm* ¹⁰
Booklet Finishing* ¹ (Option)	Capacity	Booklet: 15 Sheets, Single Fold: 5 Sheets
	Paper Size	Max: A3, 11 x 17", Min: A4, Letter (8.5 x 11")
	Paper Weight	Saddle-Stapling: 64 - 80gsm, Single Fold: 64 - 105gsm
Dimensions* ⁹ / Weight (B4/ B5)		W 592 x D 653 x H 1041mm, 26 kg / 28 kg (w/o Booklet Maker) W 592 x D 673 x H 1076mm, 36kg / 38 kg (with Booklet Maker unit)

Note: Both stapled stapling and staple-free stapling are available with Finisher-B5 only.

*¹: Paper in the sizes larger than A3 or 11 x 17" or smaller than A5 are delivered to the Centre Tray.

*²: Documents may not be printed correctly depending on usage conditions. (52 to 55 gsm, 257gsm or greater).

*³: 64gsm paper

*⁴: When larger size sheets are stacked on top of smaller size sheets.

*⁵: 75 sets or 750 sheets with dual stapling.

*⁶: The Booklet Finishing function requires the optional Booklet Maker unit for Finisher-B4/B5. 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.

The Booklet/paper folding features require the optional Finisher B4/B5 Booklet Maker unit.

*⁷: The Punch feature requires the optional Finisher B4/B5 Hole Punch kit. Refer to the Product Performance section for the specification of each hole punch kit.

*⁸: 3-hole punch is not applicable.

*⁹: Inner connector within the body is excluded.

*¹⁰: Cover sheets can be up to 220 gsm (Extra Heavyweight).

*¹¹ 3-hole, 4-hole punch is not applicable

*¹² 4-hole punch is not applicable

*¹³: 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.

C4 / C5-Finisher with Booklet Maker (+Staple Free)

Note: Available across all models, C5-Finisher supports Staple Free Feature

Item		Description
Type	Exit Tray	Sorting/ Stacking
	Finisher Tray	Sorting (Offset available)/ Stacking (Offset available)
	Booklet Tray	Sort/Stack
Paper Size / Paper Weight	Exit Tray	Max: 12 x 19" (305 x 483 mm), Min: Postcard (100 x 148 mm) / 52-300gsm ^{*1}
	Finisher Tray	Max: 12 x 19" (305 x 483 mm), Min: B5, / 52-300gsm ^{*1}
	Booklet Tray	Max: 12 x 18" (305 x 457 mm), Min: B5 / 60- 300 gsm
Paper Capacity ^{*2}	Exit Tray	500 Sheets (A4)
	Finisher Tray	[Without Staple] A4: 1,500 Sheets, B4 or larger: 1,500 Sheets, Mixed Size Stacking ^{*3} : 300 Sheets [With Staple] 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/ Staple Free ^{*9}	Capacity	Staple: 50 Sheets (90gsm or less) / 65 Sheets (Option) ^{*5} Staple-free ^{*9} : 10 sheets (80 gsm or less)
	Paper Size	Max: A3, 11 x 17", Min: B5 LEF
	Positions	Single Stapling, Dual Stapling
	Weight	Staple: 52 to 300 gsm, Staple-free Staple ^{*9} : 64 to 105 gsm
Punch ^{*10}	Paper Size	A3, 11x 17", B4, A4 ^{*7} , A4LEF, Letter (8.5 x 11") ^{*6} , Letter (8.5 x 11")LEF, B5LEF, 7.25 x 10.5", 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 (8.5 x 14"), 11 x 15" (279 x 381 mm), 8K (267 x 388 mm)
	Number of Holes	2/4 Holes or US 2/3 Holes ^{*7}
	Paper Weight	52-220gsm
Booklet Finishing	Capacity	Saddle-Stapling: 20 Sheets ^{*8} Half-Folding: 5 Sheets Single-Fold: 1 Sheet
	Paper Size	Max: SRA3 (320 x 450 mm), 12 x 18" (304.8 x 457.2 mm); Min: B5
	Paper Weight	Saddle-Stapling: 60-300gsm Half-Folding: 60-300gsm Single-Fold: 60-300gsm
Dimensions / Weight		W 649 x D 692 x H 1054mm, 61kg (With punch kit) W 888 x D 692 x H 1054 mm (With Folder Unit CD1), 113 kg

Note: Transport Unit H3 is required.

^{*1}: 52 - 55 gsm output paper may not be aligned properly depending on the paper type.

^{*2}: 64 gsm

^{*3}: When larger size sheets are stacked on top of smaller size sheets

^{*4}: When the output paper is the same size.

^{*5}: Optional C4/C5 Finisher Staple Unit 65 Sheets is required. However, depending on the paper type, incorrect stapling such as uneven edge alignment of sets may occur.

^{*6}: 3-Hole Punch is not applicable for this paper size

^{*7}: Refer to the Product Performance section for the specification of each hole punch kit.

^{*8}: The number of folded sheets may vary depending on the paper weight you use. Booklet may not be tightly closed depending on the size or type of the paper.

^{*9}: Staple-free stapling is only available on C5-Finisher, it 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.

^{*10}: Not available as a separate optional item, the punch kit is pre fitted from factory and is not field upgradable.

Folder Unit CD3

A C4/C5-Finisher with Booklet Maker is required

Item		Description
Paper Size	Z-Fold Half Sheet	A3, 11 x 17", B4
	Tri-Fold	A4, Letter
Paper Weight	Z-Fold Half Sheet	64-90gsm
	Tri-Fold	64-90gsm
Paper Capacity		40 sheets (64gsm)
Power Consumption*1		Max: AC220-240V +/- 10%, 0.6A, 50/60Hz common, 144W or less
Dimensions / Weight		W 232 x D 588 x H 991 mm, 52kg

*1: A separate power source is required when using the optional Folder CD3

Output Tray Capacity

Output Tray	Paper Capacity (80gsm)	Paper Weight	Paper Size
Upper Centre Tray (Exit 2 Tray)	250 sheets	52-300gsm	Up to SRA3
Lower Centre Tray	250 sheets	52-300 gsm	Up to SRA3
Side Tray	100 sheets	52-300 gsm	Up to SRA3

Feeding and Options

Paper Tray Capacity

Input Tray		Paper Capacity *1 (80gsm)	Paper Weight	Paper Size
Standard	Tray 1	520 sheets	52-300gsm	A5 to A3S, 11" x 17S"
	Tray 2	520 sheets		A5 to SRA3S, 12" x 18"SEF
Tray 3, 4 2 Tray Module		520 sheets x 2	52-300gsm	A5 to SRA3, 12" x 18"SEF
Tray 3, 4 Tandem Tray Module		Tray 3: 840 sheets Tray 4: 1,230 sheets	52-300gsm	A5 to A4L, 8.5 x 11L
Tray 5 Bypass Tray		90 sheets	52-300gsm	A5 (89 x 98 mm) to SRA3 Banner size*2, 12 x 19S
Optional Tray 6 HCF B1		2,000 sheets	55-216gsm	B5LEF 7.25 x 10.5 to A4LEF, 8.5" x 11" LEF
Optional Tray 6 HCF B2		2,940 sheets	55-216gsm	B5LEF 7.25 x 10.5 to A4LEF, 8.5" x 11" LEF

*1: Please see 'Paper Types' in Reference Guide for full list of supported paper types

*2: Please see 'Banner Printing' section in Product Performance for more detail on this feature

HCF-B1 (Option)

Item	Description
Original Paper Size	A4LEF, Letter LEF, B5LEF
Paper Weight	55 – 216gsm
Paper Capacity	2,000 sheets (80gsm)
Dimensions/Weight	W 389 x D 614 x H 380mm, 29kg

HCF-B2 (Option)

Item	Description
Original Paper Size	A4LEF, Letter LEF, B5LEF
Paper Weight	55 – 216gsm
Paper Capacity	2,940 sheets (80gsm)
Dimensions/Weight	W 476 x D 618 x H 433mm, 31kg

Envelope Tray (Option)

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 90gsm, Postcard: 106 to 220gsm
Feeding Capacity / Number of Tray*1	50 sheets x 1-tray
Dimensions	C7070 / C6570 / C5570 / C4570: W 620 x D 566 x H 87 mm C3570 / C3070/C2570: W 595 x D 566 x H 87 mm
Weight	3 kg

* 1 : Commercial #10 paper.

* 2 : Conforms to the main unit specifications as this tray is replaced with the standard tray when used.

Tray 1	Capacity	Regular Size	Custom size	Paper Type	Output Paper Weight
Envelope tray	50 sheets	DL LEF ISO-C4 SEF ISO-C5 LEF ISO-C6-LEF Commercial#10 LEF Monarch7.3/4LEF	Minimum Size W90mm x L98mm	Envelope Post Card Heavyweight 1/2/3	75-90gsm*1
			Maximum Size W241mm x L372mm		

*1: Brand is as follows.

- Columbian CO131 24 pond Commercial#10

Features and Memory Configurations

Memory Configuration

Item	Description
Model	Apeos C7070/C6570/C5570/C4570/C3570/C3070/C2570
Standard Memory	4GB (Shared)
SSD Kit (Solid State Drive)	128GB (Shared)

Features		System Memory 4GB	SSD	Required Options
Copy	Electronic Pre Collation	●	●	Provided as standard
	2-Sided Book Copy/ Booklet Creation	●	●	Provided as standard
	Cover Insertion/Copies for Distribution/Build Job	●	●	Provided as standard
	Annotation	●	●	Provided as standard
	Multi-value Copy	●	●	Provided as standard
Print	Adobe PostScript	●	●	Adobe PostScript Kit
	Media Print – Photo/ Text	●	●	USB Memory Kit
	Private Print	●	●	Provided as standard
	Secure Print/Sample Print/ Delayed Print	●	●	Provided as standard
	Mailbox Print	●	●	Provided as standard
	File Direct Print	●	●	Provided as standard
	High-resolution Print	●	●	Provided as standard
Scan	Scanner (Scan to PC Save/Scan to Mailbox)	●	●	Provided as standard
	Scanner (Scan to E-mail/ Send to URL)	●	●	Provided as standard
	Scanner (Scan to USB)	●	●	USB Memory Kit
	SW Image Compression (High compression/ specific colour)	●	●	Provided as standard
	HW Image Compression (High compression/ specific colour)	●	●	Advanced Scan Kit
	Searchable PDF	●	●	Advanced Scan Kit
	Scan to Word/Excel	●	●	Advanced Scan Kit
	External Access	●	●	External Access Kit

Features		System Memory 4GB	SDD	Required Options
Fax	Fax	●	●	Fax Kit 3
	Fax	●	●	Fax Kit 3
	Direct Fax	●	●	Fax Kit 3
	Internet Fax	●	●	Fax Kit 3
	Internet Fax Direct	●	●	Fax Kit 3
	IP FAX [SIP]	●	●	IP FAX [SIP] Kit
Security	Copy Management Expansion	●	●	Copy Management Expansion Kit
	Data Security (Encryption)	●	●	Provided as standard
	Data Security (Overwriting)	●	●	Data Overwrite Kit
	Secure Watermark (Copy Prevention)	●	●	Secure Watermark Kit
	Image Log	●	●	Image Log Kit
	Image Log with Adobe PostScript	●	●	Image Log Kit with Adobe PostScript
Other	Thumbnail View	●	●	Provided as standard
	Finisher	●	●	Select a finisher from among Finisher-A2, Finisher-B4/B5 or C4/C5-Finisher with Booklet Maker
	Custom Authentication	●	●	Provided as standard
	Cloud Connection	●	●	Print and Scan for Google Docs. Cloud Service Hub
	Card Reader	●	●	ICCR-B Card Reader
	Web application/External access kit	●	●	External Access Kit

●: Standard

Cost Recovery

An EPSV (Electronic Partnership SuperVisor) Kit is required to interface between the machine and external cost recovery devices. The EPSV translates machine activity into readable pulses for the external device to debit the relevant account.

Limitations: Either the internal Auditron or External third party device (via EPSV) may be used for authentication, but not concurrently. Please consult your FBAU sales representative on the pre-requisites for cost-recovery solutions.

Billing Meters

For customers who have a current support services agreement with FBAU, an automated meter capture service is available provided the customer's devices and networks are compatible with FBAU meter capture technology. This service assists customers with convenient, accurate billing by eliminating the need for manual meter read submission for each device.

If your device or network is not compatible with our meter capture technology, you will be required to manually submit your meter readings for billing purposes. The billing counters can be viewed on the control panel display screen.

Item	Description
Meter 1	Colour Impressions: Provides the total output for all colour copies/prints, regardless of paper size (includes Meter 3). Up to 7-digit meter.
Meter 2	Black Impressions: Provides the total output for all black & white copies/prints/faxes (received), regardless of paper size. Up to 7-digit meter.
Meter 3	Colour Large Impressions: Provides the total output for all large-size (279mm x 400mm or larger) colour copies/prints. Up to 7-digit meter.
Meter 4	Total Impressions: Combined total copy/print/fax output for Meters 1 and 2 Up to 7-digit meter.

Banner Printing (Long Paper)

Item	Description
Supported Drivers	PCL, Postscript (Windows and Mac OSX)* ¹
Input/Feeding	Bypass Tray
Output	Side Tray, Centre tray when A2/B4/B5 or C4/C5-Finisher attached* ³
Paper Weight	106-220 gsm
Media Size	320 x 1200 mm for printable area of 305 x 1,194 mm* ² 297 x 1200 mm 297 x 900 mm 210 x 900 mm
Billing meter	320 x 1200 mm = 4 impressions 297 x 1200mm = 3 impressions 297 x 900 mm = 3 impressions 210 x 900 mm = 2 impressions
Duplex printing	Not supported. Simplex only. Pages per sheet, poster and offset not supported.

*¹ Printing may not be able to be performed due to a lack of memory, depending on the document and image quality specified.

*² Select 'Custom Paper Size' on driver

*³ Notes:

- To prevent jams, please be sure to take a sheet from the tray every time it is printed.
- Creasing and jams may occur depending on the paper type.
- If banner sheets are used often, it is recommended to use the side tray as the output destination.
- When Finisher A2, B4/B5 or C4/C5-Finisher Booklet Maker is installed, it is not possible to deliver sheets to the center tray.

Supported Paper Types

Every effort has been made to ensure that the Apeos C7070/C6570/C5570/C4570/C3570/C3070/C2570 Models support a broad range of media. Using only FBAU-recommended media maximizes reliability and paper-handling performance.

Important

- Refer to the Device Reference Guide, “Paper and Other Media” for further information regarding supported paper types.
- Printing with a different type and size of paper from the paper specified for the printer driver, or printing from a tray not supporting the loaded paper, can result in paper jams.

Coated Stock

- Non-FBAU Coated papers are predominantly designed for use in offset equipment and when used in Xerographic equipment may cause miss feeds, skewing, and streaks. Coated stock can be automatically duplexed or finished and can be fed from the bypass tray however we cannot guarantee the devices performance when using coated media.

Label Stock

- Labels stock should be used only once and cannot be reused as it will lead to labels stuck inside the device.

Pre-Printed Stock

- Stock produced by an offset printer may cause jamming due to the drying agent used to improve drying time.
- Stock which has been produced by digital devices may cause bleeding due to the low melting point of modern toner materials used to create the pre-printed stock.

Carbonless Stock

- Carbonless stock is prohibited due to its properties and causing contamination of internal components and paper path.

Envelopes

- Successful envelope printing is highly dependent on the quality and construction of the envelopes. However, performance cannot be guaranteed. The pressure and heat of the fuser may cause some degree of creasing or wrinkling on envelopes. Although there is no recommended envelope media, it is advised to use envelopes made specifically for laser printers. Do not use envelopes with windows or clasps.

Storage

- The recommended storage conditions for all paper supplies are 20°C to 23°C at 45%-55% relative humidity. Papers stored or used outside the recommended environment are likely to affect the image quality output. Paper should always be stored in sealed packs, on shelves located in a work place that is consistently controlled at the recommended environment stated above.

Consumables & Ordering

Consumables including Toner can be ordered by contacting the FBAU Customer Support Centre by ordering on the Internet: <https://www.fujifilm.com/fbau/supplies>.

For the purpose of calculating the Toner Cartridge Yield Rate, the Waste Toner Bottle Yield Rate and the Drum Cartridge Yield Rate, an impression means the production of a one-sided (Simplex) print or copy on A4 (or smaller) size paper or A4 equivalent. A two-sided (Duplex) print or copy on A4 (or smaller) size paper or a Simplex print or copy on A3 size paper, shall be considered 2 impressions. A Duplex print or copy on A3 size paper shall be considered 4 impressions. Anything larger than A3 size paper shall be calculated as multiples of A4 size.

Customer Replaceable Units

Drum Cartridge Yield Rate

The life of the drum cartridge is based on A4 LEF size paper.

Item	Part Number	Mode	Life (impressions)							Replaced by
			C7070	C6570	C5570	C4570	C3570	C3070	C2570	
Number of pages copied at one time			11	11	6	4	3	3	3	Customer
Drum Cartridge	CT351312	Mono* ¹	270K	255K	239K	220K	198K	187K	190K	
		Colour* ²	250K	238K	206K	193K	165K	157K	157K* ³	

*¹: Number of capable copy pages per drum cartridge under BW Mode. When BW copy made under Automatic Colour Selection (ACS) mode, CMY drums are also consumed. The level of CMY consumption under ACS mode is dependent on the mix of Colour and BW on the output.

*²: Number of capable copy pages per 4 drum cartridges under ACS mode.

*³: For the purposes of excessive drum usage, the lowest stated cartridge yield will be utilised for calculation.

Toner Cartridge Yield Rate

The yield of the toner cartridge is based on A4 LEF size paper at 5% area coverage per colour.

Item	Part Number	Yield	Replaced by
Toner Cartridge BLACK (K)	CT203582	36,000 impressions	Customer
Toner Cartridge CYAN (C)	CT203583	21,000 impressions	Customer
Toner Cartridge MAGENTA (M)	CT203584	21,000 impressions	Customer
Toner Cartridge YELLOW (Y)	CT203585	21,000 impressions	Customer

Waste Toner Bottle Yield Rate

The life of the waste toner bottle is based on A4 LEF size paper at 5% area coverage.

Item	Part Number	Life (impressions)							Replaced by
		C7070	C6570	C5570	C4570	C3570	C3070	C2570	
Waste Toner Bottle	CWAA0983	N/A	N/A	83K	83K	83K	83K	83K	Customer
	CWAA0984	83K	83K	N/A	N/A	N/A	N/A	N/A	

Excess Consumables

For customers with a contract with FBAU which includes the supply of consumables, consumables used by the customer in excess of the rate of usage specified in this CED are considered excess consumables. Subject to any process set out in your FBAU contract, excess consumables must be paid for at the rates set out on the FBAU Supplies website <https://supplies-fbau.fujifilm.com> at the time the excess consumables were supplied (unless different pricing has been agreed in writing between FBAU and the Customer with respect to such excess consumables). Consumables usage is calculated per device.

Staple Cartridges

Staples are not considered consumables and are chargeable. Staples can be ordered at the prices set out at: <https://supplies-fbau.fujifilm.com/userHome.do>

Item	Part Number	Life	Replaced By
50 Sheet Staple Cartridge for Finisher-A2/B4/B5/C4/C5* ¹	CWAA0856	5,000 staples (2 per box)	Customer
50 Sheet Staple Cartridge for Finisher-B4/B5 Booklet* ²	CWAA0728	2,000 staples (4 per box)	
65 Sheet Staple Cartridge for C4/C5 Finisher with Booklet* ³	CWAA0855	5,000 staples (3 per box)	

*¹: For Single and Dual Stapling on Finisher-A2, Finisher-B4/B5 and C4/C5-Finisher with Booklet. For Saddle Stapling with C4/C5-Finisher with Booklet

*²: For Saddle Stapling on Finisher-B4/B5 only

*³: For Single and Dual Stapling on C4/C5-Finisher with Booklet Maker only

Accessories/Options

Special Order Equipment refers to equipment that FBAU does not typically hold in stock and may take up to 150 days for delivery from the date the customer signs and returns the document. Orders, including both standard and Special Order Equipment, are expected to be delivered within 60 days for standard items; however, Special Order Equipment may take up to 150 days for delivery.

Part Number	Description	Notes
Finishers and Feeders		
QC100205	Finisher A2^{*1}	Inner finisher. Stack, Sort, Staple (50 sheets Front corner, Rear straight, 2 position) <i>C5570/ C4570/C3570/C3070/C2570 models only</i> <i>Exit 2 Tray and Finisher-A2 cannot be installed together.</i>
QC100206	Finisher B5^{*1}	Stores up to 2,000 sheets. Up to 50 sheets stapling and 10 sheets Staple Free. Available on all Models <i>Exit 2 Tray and Finisher-B5 cannot be used together.</i> <i>Hole Punch optional.</i>
EC104194	B-Finisher Booklet Maker Unit	Enables booklet finishing, saddle stapling and bi-folding <i>B5-Finisher is required. Hole Punch optional.</i>
EC104240	B-Finisher Installation kit	Mandatory for attaching B5-Finisher to 25/30/35ppm models.
EC104195	2/4 Hole Punch Kit for B-Finisher	2 or 4 Hole punch feature. <i>B5-Finisher is required. Only one Hole Punch kit can be installed.</i>
EC104196	US 2/3 Hole Punch for B-Finisher	2 or 3 Hole punch feature (US size). <i>B5-Finisher is required. Only one Hole Punch kit can be installed. This item is Special Order Equipment.</i>
QC100211	C5-Finisher with Booklet Maker 2/4 Hole Punch^{*1}	Hybrid finisher (staple and staple free). Stores up to 1,500 sheets. Up to 50 sheets stapling. Enables 2/4 Hole Punch, booklet finishing, saddle stapling bi-folding and staple free staple. <i>Exit 2 Tray and C5-Finisher with Booklet Maker 2/3 punch cannot be used together. Requires Transport Unit H4.</i>
QC100212	C5-Finisher with Booklet Maker 2/3 Hole Punch^{*1}	Hybrid finisher (staple and staple free). Stores up to 1,500 sheets. Up to 50 sheets stapling. Enables 2/3 Hole Punch, booklet finishing, saddle stapling, bi-folding and staple free staple. <i>Exit 2 Tray and C5-Finisher with Booklet Maker 2/4-hole punch cannot be used together. Requires Transport Unit H4. This item is Special Order Equipment.</i>
QC100213	Transport Unit H4	Mandatory for C4/C5-Finisher with Booklet Maker
EC104241	C4/C5-Finisher Installation Kit	Mandatory for C4/C5-Finisher with Booklet Maker on 25/30/35 ppm models
EC104197	C4/C5-Finisher Staple Unit 65 Sheets	Enables up to 65 sheet stapling. <i>Cannot equip with standard C4/C5-Finisher Staple Unit 50 sheets.</i>
QC100214	Folder Unit CD3	Enables Z folding and C folding <i>C4/C5-Finisher with Booklet Maker is required</i> <i>Additional Power Cord is required</i>

Part Number	Description	Notes
QC100223	HCF B1	2,000 sheets A4 LEF (1 tray).
QC100215	HCF B2	2,940 sheets A4 LEF (1 tray).
EC104206	Long Paper Inserter	Recommend to load 1 banner sheet at a time on the Bypass Tray. This item is Special Order Equipment.

Finishers and Feeders		
Part Number	Description	Notes
EC104199	Envelope Tray 1*7	Dedicated Tray for Envelopes or Postcards Replaces Tray 2 for 25/30/35 ppm models only This item is Special Order Equipment.
EC104198	Envelope Tray 2*7	Dedicated Tray for Envelopes or Postcards Replaces Tray 1 on 45/55/65/70 ppm models only This item is Special Order Equipment.
Fax		
EC104187	Fax Kit 3-1	Enables 1 x G3 line. Includes Internet Fax feature. 040L07023 Fax Cable is required. For 25/30/35 ppm models only
EC104186	Fax Kit 3-2	Enables 1 x G3 line. Includes Internet Fax feature. 040L07023 Fax Cable is required. For 45/55/65/70 ppm models only
EC104210	Fax one-touch buttons	H/W one-touch buttons. 36 recipients (Fax, Scan) can be registered This item is Special Order Equipment.
EC103140	Fax Extension Board	Enables additional G3 ports to be added to extend the number of fax lines. Fax Kit and Additional G3 Port must be fitted. This item is Special Order Equipment.
EC103129	Additional G3 Port	Adds additional fax lines. Maximum 2 x additional G3 ports can be ordered. Fax Kit and Fax Extension Board must be fitted. This item is Special Order Equipment.
EC104359	IP Fax (SIP) Kit	Enables Fax Transmission via VoIP server and IP-Fax Transmission to another IP-Fax (SIP) enabled device.
Other Accessories		
EC104352	Adobe PostScript 3 Kit	Postscript printing feature. Comes standard with Adobe PostScript 3 Label Kit
ED201136	Adobe PostScript 3 Label Kit	Mandatory label for Adobe PostScript 3 Kit.
EC104193	Data Overwrite Kit	To enable Data Overwrite feature. Includes Hard Drive. Cannot be equipped with SSD (Solid State Drive) This item is Special Order Equipment.
EC104202	Secondary Ethernet Kit	Allows two Ethernet networks to be connected to a single device. This item is Special Order Equipment.
EC104218	Wireless Network Kit 2	Enables wireless connecting to existing access point and/or Wi-Fi Direct printing.

Part Number	Description	Notes
EC104356	Advanced Scan Kit	Enables High Compression PDF, Specific Colour PDF, Searchable (OCR) PDF/DocuWorks and Scan to Word/Excel features for scan services.
EC104353	USB Memory Kit	Allows direct printing of documents from / and scanning of data to USB memory stick. Comes standard with USB Label Kit (EC104256)
EC104360	Copy Management Expansion Kit	Watermark printing feature.
EC104358	External Access Kit	Enables uploading of scanned documents and direct printing of documents, by directly accessing Web applications via a custom browser to be displayed on the UI panel.
EC104209	USB Hub	Required when adding ICCR-B Embedded Reader (EC104214).

Other Accessories		
Part Number	Description	Notes
EC104362	Secure Watermark Kit	Illegal copy prevention feature.
EC104363	Image Log Kit	Store/ Manage images of jobs executed by an MFD.
EC104364	Image Log Kit (Adobe PostScript)	Store/ Manage images of jobs executed by an MFD.
EC104201	Wing Table	Side table attached to the left side of the machine.
E9100212	Assist Handle	Aiding tool for closing the DADF This item is Special Order Equipment.
E9100211	Attention Light II	This light notifies the state of a MFD. This item is Special Order Equipment.
DCS6061-14	EPSV Kit* ⁵	Required to enable direct interface with external cost recovery devices. This item is Special Order Equipment.
EC104214	Embedded IC Card Reader B* ⁶	Supports multiple card type such as Felica, MiFare HID Prox, HID iClass, EM Prox, Indala Prox. Can equip the Embedded Card Reader and FAX one touch buttons on a MFD.
EC104216	Embedded IC Card Reader B for Wing Table	Supports multiple card type such as Felica, MiFare HID Prox, HID iClass, EM Prox, Indala Prox. Can use the FAX one touch buttons. Requires Wing table (EC104201).
EC104215	External IC Card Reader B	Supports multiple card type such as Felica, MiFare HID Prox, HID iClass, EM Prox, Indala Prox. Can use the FAX one touch buttons when installing External Card Reader. When not attaching C4/C5-Finisher, a Wing table is recommended
800L08465	Scan Delivery* ³	Automatically scans paper documents and sends them to various transfer destinations. This kit is Customer Installable. However, due to complexity of this kit's configuration, it is highly recommended that the customer purchases at least one hour of Remote Support for configuration of up to three scan destinations*⁴. Additional Installation charges apply.

*1: Finishers are unique to Apeos C7070/C6570/C5570/C4570/C3570/C3070/C2570 devices. Same Finishers from the previous models cannot be installed.

- ^{*2}: When installing USB Memory Kit, a cover for USB memory connector on the on the left side of operation panel will be opened. Media Print-Text/Photo and Store to USB features cannot be executed at the same time.
- ^{*3}: Scan Delivery Kit purchased as optional accessory requires configuration at additional cost. To order Remote or Onsite support for Scan Delivery configuration please consult your FBAU Sales representative.
- ^{*4}: To configure more scan destinations additional Specialist charges will apply. If remote access is not available, then Scan Delivery Kit will need to be configured with an on-site Specialist at standard service rates. That is, additional charges apply.
- ^{*5}: Please consult your FBAU Sales representative for compatible card reader and authentication terminal options. The FBAU Software Solution will determine the correct type of reader and terminal combination for your environment.
- ^{*6}: When installing Embedded Card Reader on an MFD with FAX Kit, the Fax one touch buttons (Hard buttons) can be purchased and installed on the right side of the device. Can also use the speed dial on the control panel User interface.
- ^{*7}: Refer to the Envelope specifications on page 20 and limitations on page 24 within this document.

Product Performance

This section provides details of the performance of the Apeos C7070/C6570/C5570/C4570 /C3570/C3070/C2570 This includes any known system limitations, image quality information and the way media and other factors can affect image quality and product performance.

Product Limitations

This product is designed to provide “benchmark” image quality and performance for its class. The following factors are known to affect machine performance and output print quality:

- High toner density and area coverage*.
- Monthly output volume consisting of >10% of heavy weight, coated or special throughput stock, which is out of or close to specification limits.
- Paper condition (The way that it is handled and stored).

Environment: Heat, humidity, a lack of ventilation, and emissions from other equipment will downgrade system performance. Air-conditioned sites are strongly recommended (refer to the Installation requirements section of this document).

Product Limitations (Continued)

Operator skill and understanding of applications file management, and colour theory will affect the quality of the final output. Colour quality perception is subjective and will be affected by surrounding lighting conditions. Like other colour reproduction processes, there will be some variation in output quality and colour registration over time e.g. long runs with an area coverage >70% (per colour).

*Print quality issues may arise when continuously printing/copying high coverage and high-density documents. If colour print quality is a key requirement and there is a large amount of high-density documents being printed/copied, an alternative product may need to be considered.

First Copy Output Timing and Print Speeds

This product has been designed with the First Copy Output Timing (FCOT) and Print Speeds measured under the following specifications:

FCOT

The device must not have any options installed and requires initial version of firmware. FCOT is measured once <Start> is pressed until the paper trail edge is output to the predetermined output destination. The following settings are used when measuring FCOT: (See table on next page)

Document/Paper Size and Orientation	A4 LEF document and A4 LEF paper document sizes must be detected before the <Start> button is pressed.
IIT/DADF Status	If the Platen is used, the document size is detected when the Platen Cover is closed. When DADF is used, the Elevator Tray rises before <Start> is pressed.
Tray Used	Tray 1
Copy Side Settings	1 -> 1 Sided Copy
Paper Quality Settings	Uncoated/Paper Weight: 64 to 79 gsm
Quantity Settings	1 set
Reduce / Enlarge	100% (excluding the case of 100% Fine Adjustment)
Output Tray	SCT, OCT, Finisher Top Tray
Output Orientation	Auto (Face Up)
Fusing Status	The Fusing Unit must be in the Ready state
LED Status	The LED has to ready before <Start> is pressed (Press <Start> at approx. 3 seconds after the Platen is opened or after the document is placed on the DADF)
UI	Touch Panel
Document/Paper Size and Orientation	A4 LEF document and A4 LEF paper document sizes must be detected before the <Start> button is pressed.
Others	Other application functions or optional functions must not be set.
Background Suppression	When it is turned OFF or ON (when High Speed is specified)

Print Speed

As the device receives print information via a print job or copy job it first set of that job will require a self-learning process to understand the steps required to support the commands in the print instructions. Therefore, the specification set is based on the 2nd set after the first set of a job.

Image Alignment Limitations

- Image to paper alignment can vary up to 1.6 mm in the lead edge to trail edge direction, and up to 2.1 mm from side to side, depending on paper stock, machine set up and other factors.
- Copy skew will be within 1.6 mm per 200 mm.

Duplex Speed Limitations

- With Finisher-B4/B5/C4/C5 installed, duplex speed is reduced when printing to the Centre output tray. To allow the device to print at rated speed, set the output destination to the Finisher output tray.

Fax Limitations

- It is recommended to load originals in landscape (SEF) orientation when faxing
- Digital & Analogue Fax service cannot be used concurrently. Users can choose between digital or analogue Fax services in tools mode. Please consult the FBAU support Centre for more detail.
- Telstra “FaxStream Duet” (distinctive ring) is not supported.
- Call Waiting feature must be disabled on the fax line.
- G4 fax (ISDN) fax is not available. Digital lines are not supported.
- Faxing from Macintosh print driver is not supported.
- The fax device is designed to meet the T.30 protocol as set by ITU-T Recommendations, which specifies that a facsimile must be connected to a public switched telephone network (PSTN).
- For optimum performance, a dedicated analogue line must be installed for each fax port.
- A dedicated analogue line must not be shared by any other device or system, such as ADSL, EFTPOS or alarm systems, etc.
- The facsimile device is designed to conform to the Australian Telecommunication Signalling Requirements under the AS/ACIF S002:2005 Appendix E paragraph 5.5.1.1.1 Note 3.
This states that the standard ring cadence is nominally 0.4s ON, 0.2s OFF, 0.4s ON and 2.0s OFF.
- Faxing on the NBN network is supported according the network specifications outlined in the NBN Co NFAS UNI-V Electrical Specification – Fifth Release.
- Faxing over “VoIP” (Voice over IP) and “FoIP” (Fax over IP) networks cannot be guaranteed. In these cases, networks will need to be configured by the supplier to establish optimum fax protocol. Where poor fax performance is still an issue, a dedicated analogue line will need to be installed.
- Only UNI-V ports are supported for fax transmissions on our devices when connected to the NBN. For more information please contact your Internet Service Provider.

Internet Fax and IP Fax (SIP) Limitations

- Digital & Analogue Fax service cannot be used concurrently. Users can choose between digital or analogue Fax services in tools mode. Please consult the FBAU support Centre for more detail.
- Direct Fax feature is not supported for devices operating with the Fax Server.
- Fax workflow cannot be specified as a Job Flow Sheet destination for devices operating with the Fax Server.
- The machine needs to be connected to a network and support TCP/IP communication.
- It is recommended that for reliable IP faxing the network should be configured for T.38 with redundancy.

Printing from USB and camera media Limitations

- The optional USB Memory Kit enables printing PDF, TIFF and XPS files from USB memory (media Text mode).
- Only FAT12, FAT16, FAT32, and VFAT file systems are supported. NTFS and exFAT are not supported.
- Copying the DCIM folder with content from Digital Still Camera media to USB root directory will also allow printing of JPEG files (media Photo mode).
- The internal Auditron can restrict access to the optional USB Media Print (Text/Photo) feature; however, access control can only be set for the MFD, not for individual users.
- Text mode printing will result in low image quality
- USB memory devices that are encrypted with software cannot be used with the machine.

Store to USB Limitations

- Only USB devices compatible with USB 2.0 and capacity of up to 128GB are supported.
- Only FAT12, FAT16, FAT32, and VFAT file systems are supported. NTFS and exFAT are not supported.
- USB devices that are encrypted with software cannot be used with the machine.
- Jobs are stored in the root directory of the USB device
- The internal Auditron can restrict access to the optional Store to USB feature, however access control can only be set for the MFD. Individual users can be controlled using LDAP groups.
- Refer to the product User/Administrator Guide “Configuration of Store to USB”, for further information regarding this feature.
- USB memory devices that are encrypted with software cannot be used with the machine.

Scan to Network Limitations

- SFTP can only be used when creating a job flow via CentreWare Internet Services (CWIS). It is not possible to select SFTP as the transfer protocol for job flow sheets that are created on the device or with job flow creation tools. It is also not possible change the destination of a job flow sheet that uses the STFP protocol on the device. This feature supports the password authentication method among SFTP authentication methods and does not support the public key authentication method.

Printing from Mobile Devices (Print Utility) Limitations

- A wireless router (to be setup by the customer) or Wireless Network Kit (Dongle) is required.
- Mobile device and MFD need to be on the same network.
- Where a Wireless Network Kit is used, printing from mobile devices can be performed by Wi-Fi Direct®.
- The activation of the Bonjour protocol is required for automatic recognition of MFDs and printers.
- The Adobe® PostScript® 3 kit is required for some MFDs and printers in order to use the Bonjour protocol.
- Please refer to the official FBAU Homepage here: <https://www-fbau.fujifilm.com/en>
- NFC reader is provided as standard, Touch to Print via Print Utility 2.2 or later is required.

Mopria Limitations

- Mopria allows for printing from a Mopria-certified mobile device without the need to install a manufacturer or model specific printing application.
- Printing can only be performed through apps that support Mopria Print Service. For a sample list of supported apps, please refer to <http://mopria.org/>.
- Mopria Print Service is required to be downloaded from the Google Play Store and is only supported on Android 4.4 or later.
- Mopria Print Service is not supported through Bluetooth, cellular 3G or 4G connections.
- Please refer to <http://mopria.org/> for further information and limitations on Mopria Print Service feature.

AirPrint Limitations

- Enables printing from printers on a network without downloading software or drivers.
- Supports printing from Safari, E-mail, Maps, Adobe Reader and Photos.
- Supported on iOS 6 or later, MacOS X 10.8 or later.
- AirPrint does not support authenticated printing or Private Charge Print.
- If SSL is disabled after printing with both basic authentication and SSL specified in the AirPrint settings of the machine, the printer may not be able to be detected. In this case, enable the SSL settings of the machine again.
- A user name and password may be requested in the following cases. It needs to delete and re-register the printer in OS X.
- “Basic authentication” is ON in the AirPrint settings of the machine.
- Registering a device from “Printers & Scanners” in OS X.
- “Basic authentication” is changed to OFF in the AirPrint settings of the machine.
- The hole punch position is fixed when using AirPrint. To specify the position to perform hole punching, use the FBAU printer driver.
- Hole punching and some paper types cannot be specified with OS X 10.8. To enable these features, please update to OS X 10.9.
- Printing cannot be performed from “Print” due to a problem with Photoshop CS6
- USB connection is supported on Mac OS X 10.11.3 or later.
- Faxing not available if MFD is set to prohibit Direct Fax.
- Fax number must be entered in half-width numbers. Full-width or other character strings will result in an incorrect transmission.
- Some applications may not be compatible with sending faxes via AirPrint.
- Mixed Size Originals cannot be scan as [Next Original] function is not available due to Mac OS Scanner Driver limitations.
- Device cannot communicate with multiple Macs simultaneously for AirPrint scanning.
- Scanning via AirPrint may not be available if Mac is using a Proxy Server.
- OS X Print driver may print documents in colour despite being set as Black and White. It is recommended to use the FBAU Print driver.
- iOS 7.0.3 or later is recommended when printing from a mobile device or tablet.

Wireless Network Kit 2 (Dongle) Limitations

- An adapter type, this kit enables the MFD to connect wirelessly to an access point and/or enables Wi-Fi Direct® printing capability.

Customer Pre-Requisites

- Customers are required to have a working wireless network and allow for the MFD to connect wirelessly.
- Customers are responsible for choosing the location of the device for best connectivity/signal. The Optional Wireless Network Kit (Dongle) is attached to the MFD.
- It is the customer responsibility to maintain and resolve wired and wireless network issues. The customer needs to provide FBAU information on the wireless network SSID, encryption type and passphrase of the network they wish to connect the MFD to before installation.
- Wireless Network Kit (Dongle) does not require additional power source.

Technical Pre-Requisites

- The Wireless Network Kit cannot connect to access points that communicates under IEEE802.11b
- 192-bit option of WPA3 Enterprise is not supported
- Wi-Fi Ad-hoc as communication mode is not supported
- The range of the Wireless Network Kit is dependent on where the device and router is located. The FBAU Wireless Network Kit has a rated assumed interference distance is 40 metres or less.
- For further information about notes, safety instruction and specification you may refer notes of the FBAU Wireless Network Kit setup guide or contact customer support on: <https://support-fb.fujifilm.com/> .

Installation

- FBAU will configure the MFD to a compatible existing wired or wireless network of customer. If the customer changes their network this may impact MFD connectivity and the customer is responsible for ensuring ongoing compatibility with the customer's network. FBAU may be able to provide assistance in this regard at an additional cost.

Training

- FBAU will provide operator training to connect one mobile device to the MFD via Wi-Fi direct. If customers require additional devices to be set up, basic and advanced training packages can be purchased. Please contact your FBAU Account Manager for more information.

Printing using Wi-Fi Direct Limitations

- Printing and scanning via Wi-Fi Direct is only supported via the FBAU Print Utility on Android or iOS.
- The FBAU Print Utility does not automatically search for a printer when connecting via Wi-Fi Direct. A manual IP address must be entered, please refer to the FBAU Support website for more information.
- iOS does not officially support connection to an MFD via Wi-Fi Direct. Please follow manual registration steps found online at FBAU website: <https://www-fbau.fujifilm.com/en>
- Mopria, Google Cloud Print and AirPrint is not available through Wi-Fi Direct.
- If Wi-Fi Direct is running concurrently to an infrastructure connection to an access point, if the infrastructure side is disconnected, Wi-Fi Direct becomes unavailable.
- A maximum of 3 devices can be concurrently connected to the MFD via Wi-Fi Direct with Wireless Network Kit (Dongle).
- If the Wireless Network Kit (Dongle) is connected to the MFD via the Secondary Ethernet, it will share the same limitations as outlined in the Secondary Ethernet Limitations section.

Description	Thin Print	Google Cloud Print2.0	Job flow sheets to send files stored in Folders via SMB	NFC Touch-to-Print
LAN1	YES	YES	YES	YES
LAN2	YES	YES	YES	YES
Wi-Fi	YES	YES	YES	YES
Description	Thin Print	Google Cloud Print2.0	Job flow sheets to send files stored in Folders via SMB	NFC Touch-to-Print
Wi-Fi Direct	NO	YES	NO	NO
Remarks		Connection method can be selected from LAN1, LAN2, and Wi-Fi when registering devices with CentreWare Internet Service	Documents received via paper-less fax and documents scanned and imported into a Folder can be transferred to a user on a LAN2	

Support

- Please refer to FBAU online support system at: <https://support-fb.fujifilm.com/> for further information regarding the Wi-Fi feature.

Scan to Word/Excel® / Searchable PDF Limitations

- Advanced Scan Kit is required.
- OCR recognition technology is not 100% accurate.
- Mistakes in OCR recognition, layout discrepancies, and colour differences may occur in the generated Word/Excel® or searchable PDF format document when compared to the original scanned document. The customer should check the original against the document and correct discrepancies manually.
- Use with the Mac OS version of Microsoft® Office (Word/Excel®) and Microsoft Word/Excel® 2000 is not guaranteed.

Secondary Ethernet Limitations

- Enables two networks to be connected to a single device (i.e. private and public).
- Printing with LPD, port 9100, SNMP, and HTTP protocols only.
- Internet fax and IP fax is not supported on Secondary Ethernet.
- Mopria (v1.2.26), Cloud on Demand Print (v1.3) and Google Cloud Print (v1.2/2.0) cannot be used with Secondary Ethernet.
- When using Mac OS X printer driver and Print Utility for iOS/Android, IP settings must be specified manually.
- Printing using the IPP protocol of ContentsBridge (for Windows) cannot be performed.
- Scan to PC, E-mail, Store & Send Link, Store to WSD, ScanAuto, Job Flow, Job Flow Sheets cannot be used on Secondary Ethernet, use Scan to Folder or CentreWare Internet Services.
- Network Scanner Utility 3, Scan function on Print Utility for IOS/Android or setting Restore Tool cannot be used on Secondary Ethernet.
- Common settings are used for Standard Ethernet and Secondary Ethernet. Opening ports, reception memory/reception port number, number of items that can be received at the same time, IPsec cannot be separated.
- IPv6 DNS cannot be set automatically.

Registration-less Scanning Limitations

- Originals which have a skew greater than 1.3 °(±0.2°) or 7.2mm may result in error and may not be corrected
- Originals with curved, torn corners or not are square may not be detected for skew correction

Centre Tray Notification Light

- The colour of the light cannot be changed.
- This function can be turned off in the system administrator settings.
- All models are equipped with the center tray attention light as standard. The light also works when the Exit 2 Tray is installed on an MFD.
- This light is not used for notifying errors.
- During the Low Power mode or Sleep mode, the light does not turn on nor blink.
- The light does not turn on if the MFD recovers from the Sleep mode with “operations not related to paper output” such as scan and fax, even if paper remains in Lower center Tray.

Optional output module	Output destination					
	Center Tray (Lower)	Center Tray (Upper)	Side Tray	Finisher Output Tray	Finisher Tray	Finisher Booklet Tray
No Exit 2 Tray	•	—	x	—	—	—
Exit 2 Tray	•	•	x	—	—	—
Finisher A2	—	—	x	—	x	—
Finisher B4/B5	—	x	x	—	x	—
C4/C5 Finisher with Booklet Maker	—	x	x	x	x	x

•: On x: Off -: Unavailable combination

Lighting operation when the option is installed (operation when printing is completed)

- In addition to the center tray and inner output tray, the LED of the center tray turns on when printing to the side tray is completed.
- Light turns on when paper is outputted to the center tray with the optional finisher installed.

Output destination Option	Centre tray (bottom)	Centre tray (top)	Side tray	Finisher output tray	Finisher tray	Finisher Booklet
W/O inner output tray	●	-	●	-	-	-
With inner output tray	●	●	●	-	-	-
Finisher A2	-	-	●	-	×	-
Finisher B4/B5*	-	●	●	-	×	-
Finisher C4/C5 +BM	-	●	●	X	X	-
Finisher B4/B5 with Booklet Maker	-	●	●	X	X	X

*: Including Finisher B4/B5 with Booklet Maker

●: Turns on X: Doesn't turn on -: Combination not available

Gesture UI Limitations

- Only the flick, drag, tap and double tap gestures are available.
- The following menus support the flick/drag gesture feature:
 - All Services
 - Folders
 - Selecting Jobs/Documents
 - Address Book
 - Job Status
 - Network browsing list
 - 1st screen of Tools
 - Preview screen
 - Copy, Fax, Scan – Settings screen.
 - The double tap (zoom) gesture is only available for the preview screen
 - Pinch to zoom in/out is not a supported gesture

Banner Size Printing (1200mm x 320mm) Limitations

- Recommended paper weight: 150-220gsm
- Supported Drivers: PCL, Postscript (Windows and Mac OSX)
- Banner printing can only be loaded from the bypass tray
- Cannot be used with the copy function
- Simplex Only. The 2-sided print, pages per sheet, poster, and offset modes, etc. cannot be used
- Printing may not be able to be performed due to a lack of memory, depending on the document and image quality specified
- Max paper size of 320 x 1200 mm is supported for printable area of 305 x 1,194mm
- When printing 320 x 1200mm, select 'Custom Paper Size'

C4/C5-Finisher with Booklet Maker Limitations

Stapling

It is expected behaviour that when the stapling feature has been selected for the top or bottom corner of a set will cause the outputted stack to become misaligned due to the difference in thickness between the stapled corner to the unstapled corner.

Booklet Making

Booklet folding precision is specific to the number of sheets and the size of the sheets in the booklet. The following outlines the specifications for folding precision.

- Stapled sets A4 skew of greater than or equal to 2.0mm
- Stapled sets larger than A4 skew of greater than or equal to 2.5mm
- Unstapled sets A4 skew of greater than or equal to 2.5mm
- Unstapled sets larger than A4 skew of greater than or equal to 4.0mm

The booklet maker can create booklets (folded and/or stapled) with the following configurations:

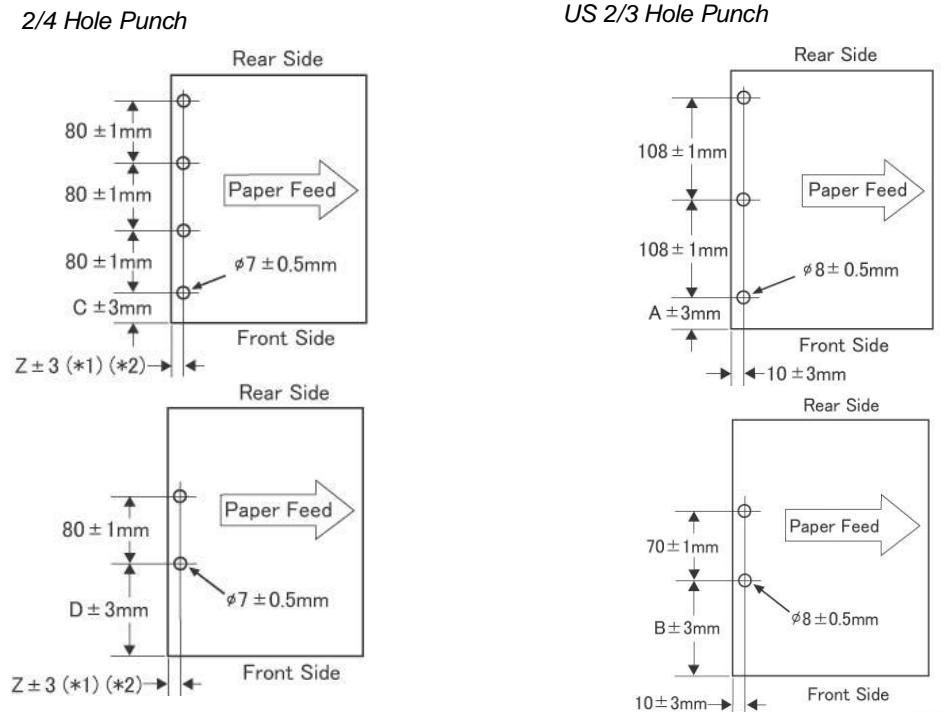
- Maximum booklet configuration: 1 x 220gsm cover + 14 x 90gsm
- Maximum bi-fold configuration: 1 x 300gsm
- The below table displays the conversion rates for each paper weight/type:

Paper Weight	Number of Sheets that can be Stapled		Conversion no. of sheets for 1 sheet	
	Uncoated	Coated	Uncoated	Coated
52 to 59 gsm	20	n/a	1	n/a
60 to 80 gsm	20	n/a	1	n/a
81 to 90 gsm	20	n/a	1	n/a
91 to 105 gsm	7	n/a	2.3	n/a
106 to 128 gsm	7	7	2.3	2.3
129 to 150 gsm	7	7	2.3	2.3
151 to 176 gsm	7	7	2.3	2.3
177 to 220 gsm	5	5	3.2	3.2
221 to 280 gsm	3	3	5.3	5.3
281 to 300 gsm	3	3	5.3	5.3
301 to 350 gsm	n/a	n/a	n/a	n/a

- For example, if a booklet consisting of 1 x 220gsm cover (3.2) + 3 x 220gsm (3x3.2) = 12.8 this is within the specified limitation of (20) and therefore could be made into a booklet with fold and staple.

Hole Punching

The below depicts the hole punch position specifications for the two option hole punch kits. The positions cannot be adjusted and the kits cannot be installed concurrently. Only the 3-hole punch position is supported when the US 2/3-hole punch is installed



Scan Delivery Kit

Scan Delivery (Chargeable option) is an easy solution that provides the following features:

- Pre-set a button on the Control Panel to allow user to scan, store documents with a file format and send to destinations easily.
- File names can be customized on a PC combined with the document type and date, which provide easier search for documents.

To configure this kit remote access to the customer's computer is required. As such, Admin access must be provided during installation. Alternatively, availability of an IT Admin to support install is also possible.

As part of the configuration process for SMB/FTP server destinations, the following are required:

- Pre-configured destination folders with correct write permission by IT/Network Administrator*¹.
- SMB or FTP OS services must be enabled by IT/Network Administrator for scanning to locally hosted folders
- User ID and Password of accounts which are used in Scan Delivery should not expire, if the customer's policy is set to expire, it is the customer's responsibility to manage/maintain user credentials used for Scan Delivery.

*¹ Please note that troubleshooting or creating new shared folders on customer's server is out of scope of this process.

If FBAU is not permitted to remotely access the customers' computer, the optional on-site support option is available to purchase.

Management Console

Management Console is a downloadable tool (<http://www.fujifilm.com/fbau>) that can only be installed on a Windows-based PC). Management Console enables a customer to centrally manage services on the FBAU (Document Messaging Platform) Multi-Function Device.

Installation Requirements

This section contains information on preparing for the delivery and installation for the Apeos C7070/C6570/C5570/C4570/C3570/C3070/C2570 products.

General Installation Requirements

- The product should not be exposed to direct sunlight, external heat sources, excessive dust or vibration.
- Do not operate the machine in a poorly ventilated room.
- The machine must be located on a stable and level floor.

Delivery Restrictions

Any deliveries not occurring at street level locations must have elevators large enough to accommodate the product modules. Passageways (doorways and hallways) must also be large enough to allow the machine to pass through.

Temperature & Humidity

Maximum: 32°C and 85%RH
Minimum: 10°C and 10%RH

Drastic climatic changes are detrimental to image quality, performance and consistency. It is strongly recommended that the product be operated in an air-conditioned environment to achieve best performance.

Electrical Requirements

220-240 Volt, 50/60 Hz and a dedicated 10 Amp supply is required for each machine installation*.

*Where a dedicated supply is not available, it is the customer's responsibility to provide the equivalent, and where the equivalent is not available, FBAU will not be held responsible for any damage that may occur. FBAU will not be held responsible for any damage that may occur as a result of lightning strikes, power surges, etc.

Power Consumption

Model	Sleep Mode	Stand-By	Max
C2570	0.5 W	57 W	2.4 kW
C3070	0.5 W	57 W	2.4 kW
C3570	0.5 W	57 W	2.4 kW
C4570	0.5 W	90 W	2.4 kW
C5570	0.5 W	90 W	2.4 kW
C6570	0.5 W	106 W	2.4 kW
C7570	0.5 W	106 W	2.4 kW

TEC (Typical Electricity Consumption)

Model	kWh per week
C2570	0.25
C3070	0.33
C3570	0.36
C4570	0.54
C5570	0.66
C6570	0.83
C7070	0.87

Heat Emission (Kcal/Hr)

Model	Power Save	Ready	Running
C7070/C6570	0.43	91.16	2400
C5570/C4570	0.43	77.4	2064
C2570/C3070/C3570	0.43	49.02	2064

Noise Emission (Sound Pressure Level)

Item	Mode	C2570	C3070	C3570	C4570	C5570	C6570	C7070
Operating LpAm (dB)^{*2}	Run	53.5	54.2	55.0	55.7	55	59.3	59.3
	Standby	15.1	15.1	15.3	15	15.3	15.6	15.6

*1 : Full system configurations: main body + option:

*2: LpAm : A-weighted radiated sound pressure level

Machine Weights and Dimensions

Machine Weight

Components	Unpackaged Weight						
	C7070	C6570	C5570	C4570	C3570	C3070	C2570
MFD^{*1} + Single Pass DADF	156 kg	156 kg	4 Tray Model (DADF B2-PC) 129 kg 4 Tray Model (DADF C2-PC) 146 kg Tandem Tray Model (DADF B2-PC) 136 kg Tandem Tray Model (DADF C2-PC) 156 kg		124 kg	124kg	124kg
HCF B1	29 kg						
HCF B2	31 kg						
A2-Finisher	11 kg						
B4/B5-Finisher	26 kg / 28 kg						
B4/B5-Finisher with Booklet	36 kg / 38 kg						
C4/C5 Finisher with Booklet	57 kg / 61 kg						
C4/C5 Finisher with Booklet + Folder Unit CD3	109 kg / 113 kg						
Folder Unit CD3	52 kg						

^{*1}: Excluding toner.

^{*2}: Applies to Standard 4 Tray Configuration and B2-PC.

^{*3}: Applies to Tandem Tray Configuration and C2-PC

Machine Accessory Dimensions

Description	Dimensions (mm)		
	Width	Depth	Height
HCF B1	389	614	380
HCF B2	476	618	433
A2-Finisher	478	461	238
B4/B5-Finisher	592	653	1041
B4/B5-Finisher + Booklet Maker	592	673	1076
C4/C5-Finisher with Booklet	649	692	1054
C4/C5-Finisher with Booklet + Folder Unit CD3	881	692	1054
Folder Unit CD3	232	588	991

Machine Dimensions

For Apeos C2570/C3070/3570 Models:

Description	Dimensions (mm)		
	Width	Depth	Height
MFD (4-Tray)* ¹	633	677	1119
+ HCF B1* ²	1,022	677	1119
+ HCF B2* ²	1,109	677	1119
+ Finisher-A2* ³	633	677	1119
+ HCF B2 + Finisher-A2* ²	1109	677	1119
+ Finisher-B4/B5* ²	1,225	677	1119
+ HCF B2 + Finisher-B4/B5* ²	1,701	677	1119
+ C4/C5 Finisher with Booklet* ²	1,282	677	1119
+ HCF B2 + C4/C5 Finisher with Booklet* ²	1,758	677	1119
+ C4/C5 Finisher with Booklet + Folder CD3* ²	1,514	677	1119
+ HCF B2 + C4/C5 Finisher with Booklet+ Folder CD3* ²	1,990	677	1119

*¹: With standard DADF (B1-PC).

*²: This dimension does not include the Bypass Tray when fully extended. The width of fully extended Bypass tray is 436mm.

*³: With A2 Finisher Paper Support tray fully extended

For Apeos C5570/C4570 Models:

Description	Dimensions (mm)		
	Width	Depth	Height
MFD + 4 Tray + DADF B2-PC	658	720	1119
MFD + Tandem Tray + DADF B2-PC	658	720	1119
MFD + 4 Tray + DADF C2-PC	658	790	1169
MFD + Tandem + DADF C2-PC	658	790	1169
+ HCF B1^{*1}	1,047	720 / 790	1169
+ HCF B2^{*1}	1,134	720 / 790	1169
+ A2-Finisher^{*1}	1,258	720 / 790	1169
+ HCF B2 + A2-Finisher^{*1}	1,734	720 / 790	1169
+ B4/B5-Finisher^{*1}	1,250	720 / 790	1169
+ HCF B2 + B4/B5-Finisher^{*1}	1,726	720 / 790	1169
+ C4/C5-Finisher with Booklet^{*1}	1,307	720 / 790	1169
+ HCF B2 + C4/C5-Finisher with Booklet^{*1}	1,783	720 / 790	1169
+ C4/C5-Finisher with Booklet + Folder CD3^{*1}	1,539	720 / 790	1169
+ HCF B2 + C4/C5-Finisher with Booklet + Folder CD3^{*1}	2,015	720 / 790	1169

^{*1}: This dimension does not include the Bypass Tray when fully extended. The width of fully extended Bypass tray is 436mm.

^{*2}: With A2 Finisher Paper Support tray fully extended.

Machine Dimensions

For Apeos C7070/C6570 Models

Description	Dimensions (mm)		
	Width	Depth	Height ^{*1}
MFD (Tandem Tray)	658	790	1169
+ HCF B1^{*2}	1,047	790	1169
+ HCF B2^{*2}	1,134	790	1169
+ HCF B2 + A2-Finisher^{*2}	1,734	790	1169
+ B4/B5-Finisher^{*2}	1,250	790	1169
+ HCF B2 + B4/B5-Finisher^{*2}	1,726	790	1169
+ C4/C5-Finisher with Booklet^{*2}	1,307	790	1169
+ HCF B2 + C4/C5-Finisher with Booklet^{*2}	1,783	790	1169
+ C4/C5-Finisher with Booklet + Folder CD3^{*2}	1,539	790	1169
+ HCF B2 + C4/C5-Finisher with Booklet + Folder CD3^{*2}	2,015	790	1169

^{*1}: With standard DADF (C2-PC).

^{*2}: This dimension does not include the Bypass Tray when fully extended. The width of fully extended Bypass tray is 440mm.

Space Requirements (Minimum Service Clearance)

These specifications are based upon accepted Workplace Health and Safety standards and allow for the safe and effective operation and servicing of the device, including space for:

- Moveable components, such as draws and doors
- A technician to safely access the device

These space requirements (site width & site depth) are the minimum requirements* and compliance with these standards is mandatory for the safety of staff members for the Australian market**. Site width and site depth changes with each configuration. Refer to the tables below for actual site requirements for each configuration.

* **Note:** Where a device is installed adjacent to an access way, additional space over and above that specified in this document may be required. Space required for access ways is dependent on circumstance, and it is recommended that the local statutory body be contacted for advice.

** **Note:** 'Machine installation' figures presented in the User Guide represents the machine dimensions and the dimensions when the trays have been fully extended. These do not represent space requirements or service clearances for Australia.

Service Clearance Configuration Table (C2570/C3070/C3570)

The following table refers to the device configuration C2570/C3570/C3070 products working from left (feeder) to right (finisher):

Configuration ^{*1}	Dimensions (mm)					
	Site Clearance		From machine to the nearest object ^{*3}			
	Width	Depth	Front	Rear	Left	Right
MFD^{*1}	1,233	1,602	825	100	500	100
+ HCF B1^{*2}	1,622	1,602	825	100	500	100
+ HCF B2^{*2}	1,709	1,602	825	100	500	100
+ A2-Finisher^{*3}	1263	1,602	825	100	500	100
+ HCF B2 + A2-Finisher^{*2}	1709	1,602	825	100	500	100
+ B4/B5-Finisher^{*2}	1,825	1,602	825	100	500	100
+ HCF B2 + B4/B5-Finisher^{*2}	2,301	1,602	825	100	500	100
+ C4/C5-Finisher with Booklet^{*2}	1,882	1,602	825	100	500	100
+ C4/C5-Finisher with Booklet + Folder CD3^{*2}	2,114	1,602	825	100	500	100
+ HCF B2 + C4/C5-Finisher with Booklet^{*2}	2,358	1,602	825	100	500	100
+ HCF B2 + C4/C5-Finisher with Booklet + Folder CD3^{*2}	2,590	1,602	825	100	500	100

^{*1}: With the Bypass Tray Fully Extended

^{*2}: With Bypass Tray and A2 Finisher Paper Support tray fully extended

^{*3}: Minimum overhead workspace clearance (within site area) for all installations = 2,000 mm (H).

Service Clearance Configuration Table (C4570 – C5570) DADF B2-PC

The following table refers to the device configuration C4570/C5570 products with DADF B2-PC working from left (feeder) to right (finisher):

Configuration ^{*1}	Dimensions (mm)					
	Site Clearance		From machine to the nearest object ^{*3}			
	Width	Depth	Front	Rear	Left	Right
MFD^{*1}	1,258	1,645	825	100	500	100
+ HCF B1^{*1}	1,647	1,645	825	100	500	100
+ HCF B2^{*1}	1,734	1,645	825	100	500	100
+ A2-Finisher^{*1}	1,258	1,645	825	100	500	100
+ HCF B2 + A2-Finisher^{*1}	2,334	1,645	825	100	500	100
+ B4/B5-Finisher^{*1}	1,850	1,645	825	100	500	100
+ HCF B2 + B4/B5-Finisher^{*1}	2,326	1,645	825	100	500	100
+ C4/C5-Finisher with Booklet^{*1}	1,907	1,645	825	100	500	100
+ HCF B2 + C4/C5-Finisher with Booklet^{*1}	2,383	1,645	825	100	500	100
+ C4/C5-Finisher with Booklet + Folder CD3^{*1}	2,139	1,645	825	100	500	100
+ HCF B2 + C4/C5-Finisher with Booklet + Folder CD3^{*1}	2,615	1,645	825	100	500	100

^{*1}: With the Bypass Tray Fully Extended

^{*2}: With Bypass Tray and A2 Finisher Paper Support tray fully extended

^{*3}: Minimum overhead workspace clearance (within site area) for all installations = 2,000 mm (H).

Service Clearance Configuration Table (C4570 – C5570) DADF C2-PC

The following table refers to the device configuration C4570/C5570 products with DADF C2-PC working from left (feeder) to right (finisher):

Configuration ^{*1}	Dimensions (mm)					
	Site Clearance		From machine to the nearest object ^{*3}			
	Width	Depth	Front	Rear	Left	Right
MFD^{*1}	1,258	1,715	825	100	500	100
+ HCF B1^{*1}	1,647	1,715	825	100	500	100
+ HCF B2^{*1}	1,734	1,715	825	100	500	100
+ A2-Finisher^{*1}	1,258	1,715	825	100	500	100
+ HCF B2 + A2-Finisher^{*1}	2,334	1,715	825	100	500	100
+ B4/B5-Finisher^{*1}	1,850	1,715	825	100	500	100
+ HCF B2 + B4/B5-Finisher^{*1}	2,326	1,715	825	100	500	100
+ C4/C5-Finisher with Booklet^{*1}	1,907	1,715	825	100	500	100
+ HCF B2 + C4/C5-Finisher with Booklet^{*1}	2,383	1,715	825	100	500	100
+ C4/C5-Finisher with Booklet + Folder CD3^{*1}	2,139	1,715	825	100	500	100
+ HCF B2 + C4/C5-Finisher with Booklet + Folder CD3^{*1}	2,615	1,715	825	100	500	100

^{*1}: With the Bypass Tray Fully Extended

^{*2}: With Bypass Tray and A2 Finisher Paper Support tray fully extended

^{*3}: Minimum overhead workspace clearance (within site area) for all installations = 2,000 mm (H).

Service Clearance Configuration Table (C7070/C6570)

The following table refers to the device configuration for C7070/C6570 working from left (feeder) to right (finisher):

Configuration ^{*1}	Dimensions (mm)					
	Site Clearance		From machine to the nearest object ^{*2}			
	Width	Depth	Front	Rear	Left	Right
MFD^{*1}	1,258	1,715	825	100	500	100
+ HCF B1^{*1}	1,647	1,715	825	100	500	100
+ HCF B2	1,734	1,715	825	100	500	100
+ B4/B5-Finisher^{*1}	1,850	1,715	825	100	500	100
+ HCF B2 + B4/B5-Finisher^{*1}	2,326	1,715	825	100	500	100
+ C4/C5-Finisher with Booklet^{*1}	1,907	1,715	825	100	500	100
+ HCF B2 + C4/C5-Finisher with Booklet^{*1}	2,383	1,715	825	100	500	100
+ C4/C5-Finisher with Booklet + Folder Unit CD3^{*1}	2,139	1,715	825	100	500	100
+ HCF B2 + C4/C5-Finisher with Booklet+ Folder Unit CD3^{*1}	2,615	1,715	825	100	500	100

*1: With the Bypass Tray Fully Extended

*2: Minimum overhead workspace clearance (within site area) for all installations = 2,000 mm (H).

All configurations are supplied with 2 x plastic plinths if placed on carpet/soft floor. An additional plinth is also required for the optional C4/C5- Finisher with booklet or HCF.

Support

Customer Support

eSupport

Our internet-based support system can be accessed at: <https://support-fb.fujifilm.com/> and includes a number of services:

Online Support Assistant

The Online Support Assistant allows users to obtain instant self-help, step-by-step instructions and information on FBAU products 24 hours a day, 7 days a week.

Interactive User Guide

The Interactive User Guide provides users with interactive demonstrations on the key features of the machine. It also provides step-by-step instructions on commonly asked question featuring screen captures of the UI.

My Account

My Account provides access to information about your account. You can view your invoice details, submit your meter readings, order toner or request machine relocations.

Online Supply Ordering

For a full range of products, you can access the site directly at <https://www.fujifilm.com/fbau/supplies>

Customer Support Centre

The FBAU Customer Support Centre is available 24/7 for all service calls and for customer application requests. You can contact them via <https://support-fb.fujifilm.com/> or on 1800 028 962.

Customer Training

On completion of your device installation, you will receive a brief product overview which covers basic device functions (time permitting). If you would like to book an operator training session, please call Customer Care on 1800 028 962 or email: shm-fbau-websupport@fujifilm.com. This training session is valid for 3 months after the date of the device installation.



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

FUJIFILM Business Innovation Australia Pty Ltd

8 Khartoum Road MACQUARIE PARK NSW 2113 Australia

Tel. 13 14 12

www.fujifilm.com/fbau

FUJIFILM and FUJIFILM logo are registered trademarks or trademarks of FUJIFILM Corporation.