



A3 Color Multifunction Printer

Apeos C3060 / C2560 / C2060

 **Apeos**TM



Hello to the future of work

The "Apeos" series offers advanced features with high security level and easy operability to help business diversify with times.



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Uncompromising usability along with compatibility
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Quick and simple operability
- 

Safeguard important information
- 

Initiatives for environmental consideration

Small - Smart - Scalable Solution for your everyday business requirements

Apeos C3060/C2560/C2060

Copy/Print	Scan	Printing Resolution	Control Panel	Environmental Technology
C3060 30 ppm *1 C2560 25 ppm *1 C2060 20 ppm *1	2 sided Scanning 80ppm *2	1,200 × 2,400 dpi	7 inches	LED printhead EA-Eco toner

•Wireless LAN Supported •Mobile Supported
*1: A4 LEF. *2: A4 LEF 200 dpi to Folder.

Uncompromising usability along with compatibility

Multipurpose device with small footprint and easy setup

- Compact design with width of 590 x depth of 659 mm
- Select a right configuration of 1, 2 or 4 trays as per your growing requirements



2 tray configuration with its optimal height and adjustable UI makes it easy to operate for all (including people with special needs).

Shared machines for offices.

Increase to maximum paper capacity of 2,180 sheets*.

* 20lb. / 75 gsm paper, Standard + 3 Tray Module (optional).



Exceptional color accuracy and print quality

- High-resolution printing of 1,200 x 2,400 dpi achieved with LED printhead
- Smooth slating line and text reproduction with image enhancement processing
- Digital Correction Technology iReCT*, reduces color-to-color misregistration



* Image Registration Control Technology.

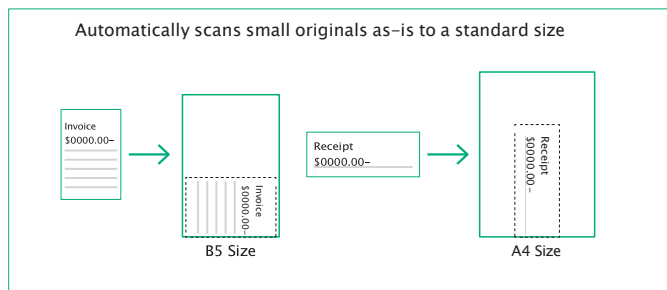
Direct scan to or print from USB for efficient operations

- You can directly print the documents stored on a USB flash drive or scanned data can be directly stored on a USB flash drive without using a PC



Quick scanning of high-volume originals

- Up to 80 ppm can be read at high speed in Scan
- Up to 130 sheets can be loaded
- One pass DADF will not damage the original document
- Instantly scan without manual entry of each original size
- Automatically converts custom size originals to standard size



Quick startup and output for greater efficiency

- Fast Boot Mode prepares the operation panel in 6 seconds*¹
- Quick warm up in less than 28 second
- First Copy Output Time in 4.9 seconds*²

*¹: Depending on the status of the main unit and configuration of options, it may not operate or take more than 6 seconds.

*²: A4 LEF for Apeos C3060 when in horizontal/Monochrome preferred mode.

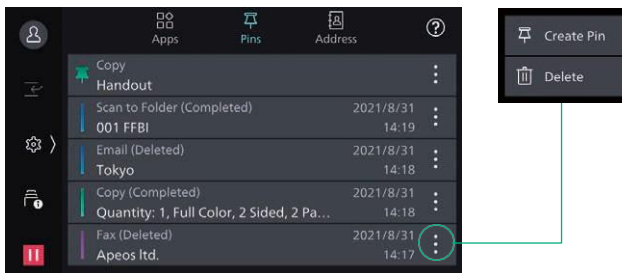


Quick and simple operability

Simple layout with easy navigation

Black and gray tone UI gives better contrast for easy recognition.

- Icons are evenly spread for easy recognition
- Consistent operation steps of each function for easy recall
- Home screen personalisation for ease of access to commonly used functions
- Pin regular settings for registering frequent or repeated jobs
- Clear visible light notifications for completed or error jobs
- Subtle sound notification for alert and attention



Flexibility in office layout

Supports wireless LAN environment*1.

- Supports free addressing in the office with Wi-Fi support
- Up to five Wi-Fi Direct multifunction devices can be connected at the same time
- Supports direct mobile printing*2
- Print Utility, AirPrint, and Mopria® Print Service are supported

*1: Optional.

*2: When connecting to Wi-Fi Direct.

Smartphone becomes a “portable operation panel”

Seamless connectivity with mobile devices for Copy, Fax, Print, Scan*1 jobs using the Print Utility*2 application.

- Mobile device can be used as an alternative UI for operations control to minimise common touch points
- Frequent settings can be saved as “Favourites”
- Directly send fax or email with the addresses stored in the smartphone
- Minimise printer touch points for hygiene reasons

Note: Connect to machine via wireless environment or Wi-Fi direct connection.

*1: E-mail, Scan to Folder.

*2: It can be downloaded free of charge from Google Play™ or App Store.



Various features saving time and effort in scanning operation

Scanned data can be transferred through a variety of methods including Email, URL, and send to PC (SMB/FTP/SFTP).

- Data can be sent by using multiple features simultaneously
- Improve your digitalisation process with features including automatic orientation of scanned page to upright position, correcting the skewed page, or removing blank pages
- In addition to TIFF and JPEG, the scanned data can be converted to PDF with searchable OCR enabled

Safeguard important information

Information is an important asset which should be protected at all cost

Protect from unauthorised user

Multiple options of setting user authorisation allow administrator to select a right combination as per given environment.

- Local Authentication
- Authentication by Remote Server
- IC Card Authentication*
- User-specific feature access
- Private Charge Print

* Optional.

Additional layer of unwanted access can be created for specific users. (e.g. guests).

- Secondary Ethernet Kit*

* Optional.

Protects Data

Protects against any malicious intent of hacking, tampering with device / system settings.

- Encryption of stored data
- Uses TPM* 2.0 chip for encryption key management
- Deletes settings and document information all at once

* Trusted Platform Module

Protects the information by means of strong encryption while transferring it between devices, servers etc.

- Encryption of communication paths by SSL/TLS or IPsec
- Encryption when transferring via SMBv3 and SFTP
- Scan file encryption/signature
- Email encryption and signature by S/MIME
- TLS version limit
- Elliptic curve cryptography
- WPA3

Protect from unauthorised access

Protects device settings at multiple levels by clearly demarking change restrictions for different target audience – End users, IT administrators and Service Engineers.

- Service representative operation restriction
- Account lock to prevent unauthorised access
- Information for changing the default password
- Warnings displayed when using global IP address

Prevents unauthorised program from installing without notice. Robust IT audits are supported with device data logs for easy tracking.

- Software signature verification
- Remote update restrictions
- IP address filtering
- Tampering detection at startup and automatic restoration when tampering is detected
- Prevention of tampering during operation
- Audit log
- Audit log system transfer

Prevents operation errors

Prevents information leakage due to inadvertent mistakes by administrators and users.

- Scan documents to be delivered to fixed destination
- Re-enter fax recipient
- Annotations
- Watermark

Initiatives for environmental consideration



We are working to develop environmentally conscious products, including technologies that reduce the power consumption of multifunction devices and printers to achieve lower environmental impact. Fujifilm Group introduced the certification program in which we clarify the environmental value of each product by assessments at the time of product development, conduct the evaluation based on our in-house certification criteria and certify the products* that are excellent in reducing environmental impact as “Green Value Products”. This product was certificated as a “Silver” rank product that reduces environmental impact at a higher level than industries’ standard.

* Products and services excellent in reducing environmental impact are those designed in consideration of environmental impact throughout their life cycle from acquisition of raw materials, production, usage, disposition, to reuse.

Initiatives for energy conservation

- Achieve both high image quality and energy conservation by equipping the LED printhead that enables space and energy saving design, as well as EA-Eco toner that has low-temperature fusing performance
- Reduce the power consumption with the smart power saving feature that solely powers on the required parts according to the functions being used by customers

Initiatives for resources conservation

- Functions contributing to paper consumption reduction
 - Private Charge Print, Scan, Paperless Fax, Pages per Side/ Multiple-Up etc.

Apeos C3060 / C2560 / C2060

Functions & Specifications

Basic Specifications / Copy Function

Item	C3060	C2560	C2060	
Type	Desktop / Console			
Memory Capacity	4 GB (Max: 4 GB)			
Storage Device Capacity*1	128 GB			
Color Capability	Full color			
Scan Resolution	600 x 600 dpi			
Printing Resolution	1,200 x 2,400 dpi			
Warm-up Time*2	[Embedded Plug-ins / Custom Services] *3 When enabled: 28 seconds or less (23 degrees Celsius room temperature) When disabled: 22 seconds or less (23 degrees Celsius room temperature)			
Recovery Time (Recovery Time from Sleep Mode)	14 seconds or less 12 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	A3, 11 x 17"		
	Min	A5 [Postcard (100 x 148 mm), when using Bypass Tray]		
Image loss width	Lead edge 4.0 mm, Trail edge 2.0 mm, Right/Left edge 2.0 mm			
Paper Weight*4	Paper Tray	60 to 256 gsm		
	Bypass Tray	60 to 216 gsm		
First Copy Output Time	B/W	4.9 sec. (A4 LEF / Monochrome priority mode)	5.9 sec. (A4 LEF / Monochrome priority mode)	
	Color	6.7 sec. (A4 LEF / Color priority mode)	8.1 sec. (A4 LEF / Color priority mode)	
Continuous Copy Speed*5	A4 LEF / JIS B5 LEF	B/W: 30 ppm Color: 30 ppm	B/W: 25 ppm Color: 25 ppm	B/W: 20 ppm Color: 20 ppm
	A4	B/W: 23 ppm Color: 23 ppm	B/W: 19 ppm Color: 19 ppm	B/W: 16 ppm Color: 16 ppm
	JIS B5	B/W: 17 ppm Color: 17 ppm	B/W: 14 ppm Color: 14 ppm	B/W: 11 ppm Color: 11 ppm
	JIS B4	B/W: 20 ppm Color: 20 ppm	B/W: 16 ppm Color: 16 ppm	B/W: 13 ppm Color: 13 ppm
	A3	B/W: 17 ppm Color: 17 ppm	B/W: 14 ppm Color: 14 ppm	B/W: 11 ppm Color: 11 ppm
Paper Tray Capacity*6	Standard	520 sheets x 1-tray + Bypass Tray 100 sheets		
	Optional	1 Tray Module: 520 sheets x 1-tray 3 Tray Module: 520 sheets x 3-tray		
	Max	2,180 sheets [Standard + 3 Tray Module]		
Output Tray Capacity*7	Upper Center: 250 sheets (A4 LEF), Lower Center: 250 sheets (A4 LEF)			
Power Supply	AC 220 to 240 V ±10%, 8A, 50/60 ±3% Hz common			
Maximum Power Consumption	1.76 kW or less (AC220 V ±10%)			
	1.92 kW or less (AC240 V ±10%)			
	Sleep Mode: 0.4 W or less. Ready Mode: 96W or less (AC 220 to 240 V model)			
Dimensions	W 590 x D 659 x H 768 mm / W 23.3 x D 26.0 x H 30.3"			
	W 590 x D 659 x H 881 mm / W 23.3 x D 26.0 x H 34.7"			
	(When optional 1 Tray Module is installed.) W 590 x D 659 x H 1118 mm / W 23.3 x D 26.0 x H 44.1"			
Weight*8	70 kg / 155lb.			
	81 kg / 179lb. (When optional 1 Tray Module is installed.) 96 kg / 212lb. (When optional 3 Tray Module is installed.)			

*1: The Storage Device Capacity is not totally available for customers.

*2: It may change depending on usage conditions.

*3: Embedded Plug-ins / Custom Services are enabled as factory default. You can change the settings if needed.

*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: 20 lb. / 75 gsm paper.

*7: 70 gsm paper.

*8: Including 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: 1,200 x 2,400 dpi, High Quality: 1,200 x 2,400 dpi, High Resolution*2: 1,200 x 1,200 dpi
	Optional	[Adobe® PostScript® 3™ Driver] High Speed (Standard): 600 x 600 dpi, High Quality: 1,200 x 2,400 dpi, High Resolution*2: 1,200 x 1,200 dpi
Page Description Language	Standard	PCL5 / PCL6
	Optional	Adobe® PostScript® 3™
Supported Operating System*3	Standard	[PCL Driver] Windows 11 (64 bit), Windows 10 (32 bit / 64 bit), Windows Server 2022 (64 bit), Windows Server 2019 (64 bit), Windows Server 2016 (64 bit), Windows Server 2012 R2 (64 bit), Windows Server 2012 (64 bit)
	Optional	[Mac OS X Driver] macOS 13 / 12 / 11 / 10.15 / 10.14 [Adobe® PostScript® 3™ Driver] Windows 11 (64 bit), Windows 10 (32 bit / 64 bit), Windows Server 2022 (64 bit), Windows Server 2019 (64 bit), Windows Server 2016 (64 bit), Windows Server 2012 R2 (64 bit), Windows Server 2012 (64 bit) macOS 13 / 12 / 11 / 10.15 / 10.14
Interface	Standard	Ethernet 1000BASE-T / 100BASE-TX / 10BASE-T, USB3.0
	Optional	Wireless LAN (IEEE 802.11a / 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: High Resolution mode is recommended for printing fine lines or cadastral maps.

*3: Please refer to our official website for the latest supported OS.

Scan Function

Item	Description	
Type	Color 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
	Optional	Wireless LAN (IEEE 802.11a / b / g / n / ac)

Fax Function (Optional)

Item	Description
Original Size	Max: A3, 11 x 17", Long document (Longest 600 mm / 23.7")
Recording Paper Size	Max: A3, 11 x 17"; Min: A5
Transmission Time	2 seconds and more but fewer than 3 seconds*
Transmission Mode	ITU-T G3
Applicable Lines	Telephone subscriber line, PBX, Fax communication (PSTN)

* 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.

Duplex Automatic Document Feeder [1 pass, 2 sided scanning]

Item	C3060	C2560	C2060	
Original Size / Paper Weight	Max: A3, 11 x 17"; Min: A6*1 38 to 128 gsm (In Duplex: 50 to 128 gsm)*2			
Capacity*3	130 sheets			
Scan Speed*4	Copy (A4 LEF, Simplex)	B/W: 30 ppm Color: 30 ppm	B/W: 25 ppm Color: 25 ppm	B/W: 20 ppm Color: 20 ppm
	Scan	B/W: 80 ppm, Color: 80 ppm (1 pass, 2 sided scanning: B/W 80 ppm, Color 80 ppm) [Standard Document (A4 LEF), 200 dpi, to Folder.]		

*1: The minimum custom size is 49 x 85 mm / 2.0 x 3.4".

*2: Custom sizes from 49 x 85 mm to 55 x 91 mm are available from 38 to 209 gsm.

*3: 70 gsm paper.

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

Finisher-A2 (Optional)

Item	Description
Type	Sort (Offset available) / Stack (Offset available)
Paper Size	Max: A3, 11 x 17"; Min: Postcard (100 x 148 mm)
Paper Weight	60 to 256 gsm
Paper Capacity*1	[Without Stapling] A4: 500 sheets; JIS B4: 250 sheets; A3 or larger: 200 sheets; Mixed Size Stacking*2: 250 sheets [With Stapling] 30 sets
Staple	Capacity
	Paper Size
	Paper Weight
	Position
Dimensions*3 / Weight	W 658 x D 461 x H 238 mm / W 25.9 x D 18.2 x H 9.4" 11 kg / 25lb.

*1: 70 gsm paper.

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

*3: Width 478 mm when the paper support is stored.

Notes

- 1) If the storage media (such as hard disk drives) of the base unit fail, loss of received data, accumulated data, registered setting data, etc. may occur. In no event shall "the company" be liable for any damages whatsoever arising from loss of data.
- 2) Functional spare parts will be available for at least 7 years after the product is no longer manufactured.

Hardware configuration

Various combinations



**Standard Configuration
1 Tray**

Standard Tray
• 520 sheets capacity tray x 1-tray



With 1 Tray Module

With 1 Tray Module
• 520 sheets capacity tray x 2-tray



With 3 Tray Module

With 3 Tray Module
• 520 sheets capacity tray x 4-tray

Standard configuration

- 1. Duplex Automatic Document Feeder**
- 130 sheets capacity
 - Scan Speed:
(1 sided scanning) B/W: 80ppm, Color: 80ppm
(2 sided scanning) B/W: 80ppm, Color: 80ppm



2. Exit 2 Tray

2 ways output tray
Allows to separate the print output each copy, fax and print job

Finishing option



3. Finisher-A2

- Single stapling, Dual stapling



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The available model varies depending on the country/region. Please ask the sales representatives for details.

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For Your Safety

Before using the product, read the Instruction Manual carefully for proper use. Use the product with the power source and voltage specified. Be sure to establish ground connection. Otherwise, electronic shock may result in the case of a failure or short circuit.