



ApeosPrint 6340

Flagship A4 monochrome printer
Fast, beautiful, high-volume feeding and finishing





Superb Printing Quality

- Print resolution up to 1200 x 1200 dpi
- Super EA-Eco toner for fine text and fine lines

Fast output with no wait time

Quick startup and output for greater efficiency

- Print up to 63 ppm on A4 size
- Maximum 3250 sheets paper capacity Scalable for high-volume printing needs
- Automatic 2-sided printing
- High-yield toner cartridges
- Machine life up to 1000000 pages

ECO support

- Toner save function in increments of 1%
- Super EA-Eco toner: Fusing achieved at a low temperature contributes to low power consumption

Flexible. Secure. Reliable

Offices can easily use different FUJIFILM devices thanks to shared functions across the lineup.

Supports flexible work style

Supports Wireless LAN environment*.

- Being wireless-enabled, device can be installed anywhere in your office
- Up to five Wi-Fi Direct devices can be connected at the same time
- You can easily print from mobile devices using Print Utility, AirPrint, and Mopria[®] Print Service
- * Optional

Print out from any printer within the office

With Server-less On-Demand Print*, you have the flexibility to print and collect the print outs from any of the connected printer.

- Improves productivity by printing from another available device when the current device is in use
- Up to 100 devices can be linked
- * Optional

Safeguard Important Information

- Prevents paper information leakage with Secure Print and Private Charge Print with IC card authentication*. With Image Log*, job logs and the image itself can be stored and managed, enabling prompt investigation upon information leakage.
- Newly support WPA3 as latest wireless LAN security protocol and adopt TPM (Trusted Platform Module) 2.0, as a security chip that conforms to the latest standards with enhanced encryption. Detects tampering of device software and self-repairing feature protects and repairs device software against tampering events. Provides more robust and secured office environment with enhanced security feature of both hardware and software.

Reliable support system

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

- Resolve problem using the "Help" function on the device
- "Remote Assistance" with the help of operators



^{*}Optional

Robust yet compact, ApeosPrint 6340 can be installed just the way you like

Simple layout with easy navigation

Dark-coloured background UI gives better contrast for easy recognition

- Icons are evenly spaced out for easy recognition
- Home screen personalisation for ease of access to commonly used functions
- · Clear visible light notifications for completed or error jobs
- · Subtle sound notification for alert and attention

Smart & scalable

5-inch colour touch panel: Intuitive colour touch panel lets you find just what you want at a glance

2. USB port*1:

Use your own USB flash drive to print directly

3. Output tray:

Capacity is 500 sheets

4. Bypass Tray (150 sheets):

Supports various paper types such as envelopes and postcards

5. Standard Tray (550 sheets):

For standard users. Supports various types & sizes of paper

6. 550-Sheet Feeder*1 (550 sheets):

Up to four optional 550-Sheet Feeders can be installed

7. High Capacity Feeder*1 (2000 sheets):

Maximum paper-feeding capacity of 3250 sheets*2 to support high-volume printing needs

8. Caster*1:

For easy installation and moving on the floor

9. Cabinet*1:

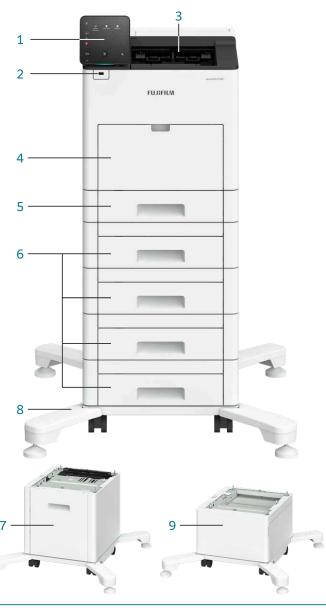
Convenient for storing paper and consumables

10. IC Card Reader*1:

You can use Private Charge Print with your IC card



5-inch colour touch panel





^{*1:} Optional

^{*2:} Standard + 550-Sheet Feeder + High Capacity Feeder

ApeosPrint 6340 Functions & Specifications

Items		Description
Туре		Desktop
Printing Metho	bd	LED Xerography*1
Warm-up Time		37 seconds or less (23 degrees Celsius room temperature). 20 seconds or less from Sleep Mode.
Continuous Simplex		62.0 ppm
Print Speed*2		55.0 ppm
First Print Out		3.6 seconds (A4)
		[PCL Driver]
Printing	Standard	Standard: 1200 x 1200 dpi, High Quality: 1200 x 1200 dpi, High Resolution: 1200 x 1200 dpi
Resolution	Optional	[Adobe® PostScript® 3™ Driver] High Speed (Standard): 1200 x 1200 dpi, High Quality: 1200 x 1200 dpi, High Resolution: 1200 x 1200 dpi
Halftone		256 levels of gray
	Standard Tray	A5, JIS B5, ISO B5, A4, Statement (139.7 x 215.9 mm), Executive (184 x 267 mm), Letter, 8.5 x 13" (215.9 x 330.2 mm), Legal, Com-10, Monarch, DL, C5, Custom Size (Width: 76.2 to 215.9 mm, Length: 190.5 to 355.6 mm)
Paper Size	Bypass Tray	A6, JIS B6, A5, JIS B5, ISO B5, A4, Statement (139.7 x 215.9 mm), Executive (184 x 267 mm), 8 x 10" (203.2 x 254.0 mm), Letter, 215 x 315 mm, 8.5 x 13" (215.9 x 330.2 mm), Legal, COM-10, Monarch, DL, C5, Custom Size (Width: 64 to 215.9 mm, Length: 127 to 520 mm)
rapei Size	Optional Tray	550-Sheet Feeder: A5, JIS B5, A4, Executive ($184 \times 267 \text{ mm}$), Letter, $8.5 \times 1.3^{\circ}$ ($215.9 \times 330.2 \text{ mm}$), Legal, Custom Size (Width: $76.2 \text{ to } 215.9 \text{ mm}$, Length: $190.5 \text{ to } 355.6 \text{ mm}$) High Capacity Feeder: A4, Letter
	2 Sided Printing	A4, JIS B5, A5, Letter, 8.5 x 13" (215.9 x 330.2 mm), Legal, Executive (184 x 267 mm), Custom Size (Width: 139.7 to 215.9 mm, Length: 203.2 to 355.6 mm)
	Image loss width	Lead edge, Trail edge, Right/Left edge: 4.0 mm
	Standard Tray	60 to 220 gsm
Paper	Bypass Tray	60 to 220 gsm
Weight*4	Optional Tray	550-Sheet Feeder: 60 to 220 gsm
		High Capacity Feeder: 60 to 176 gsm 60 to 176 gsm
	Standard	Standard Tray: 550 sheets, Bypass Tray: 150 sheets
Paper Tray	Optional	550-Sheet Feeder: 550 sheets High Capacity Feeder: 2000 sheets
Capacity*5	Max	3250 sheets [Standard + 550-Sheet Feeder + High
Output Tray Co		Capacity Feeder] 500 sheets (Face down)
CPU		ARM Dual Core 1.3 GHz
Memory Capa	city	4 GB (Max:4 GB)
Storage Device		3.6 GB, Optional: 128 GB*7
Page Description		PCL5 / PCL6
Language '	Optional	Adobe® PostScript® 3™
Supported Operating	Standard	[PCL Driver] Windows 10 (32 bit / 64 bit) Windows 8.1 (32 bit / 64 bit) Windows Server 2019 (64 bit) Windows Server 2016 (64 bit) Windows Server 2012 R2 (64 bit) Windows Server 2012 (64 bit) Windows Server 2012 (64 bit) [Mac OS X Driver] macOS 11 / 10.15 / 10.14 / 10.13 / 10.12
System*8	Optional	[Adobe® PostScript® 3™ Driver] Windows 10 (32 bit / 64 bit) Windows 8.1 (32 bit / 64 bit) Windows Server 2019 (64 bit) Windows Server 2016 (64 bit) Windows Server 2012 (84 bit) Windows Server 2012 (84 bit) Windows Server 2012 (64 bit) macOS 11 / 10.15 / 10.14 / 10.13 / 10.12
Interface	Standard	Ethernet 1000BASE-T / 100BASE-TX / 10BASE-T, USB3.0, USB2.0
meriace	Optional	Wireless LAN (IEEE 802.11a / b / g / n / ac)
Network Proto		TCP/IP (Ipd, IPP, Port9100)
Power Supply*9		AC220-240 V +/- 10%, 8 A, 50/60 Hz common
		In Operation: 7.4 B,56 dB(A)
Operating Noise*10*11		Ready Mode: 5.8 B,33 dB(A)
Maximum	Max Sleep Mode	1200 W (AC220 V +/- 10 %), 1340 W (AC240 V +/- 10 %) 0.3 W
Power Consumption		Ready Mode: 83 W
		In Operation: 809 W

	Dimensions*12	W 427.5 x D 464.5 x H 443.4 mm
Ī		23.1 kg (Including consumables and drum) 22.0 kg (Excluding consumables and drum)

- *1: LED + Xerographic.
 *2: When Continuously Printing Original in A4 (Plain). The performance may be reduced depending on the paper type and the paper size. The speed may be reduced due to the image quality adjustment.
 *3: When feeding from feeder tray of machine. Numeric value varies depending on output
- environment

- environment.*

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

 *5: 80 gsm paper.

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

 *7: When the optional Storage (SSD) is installed.

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

 *9: Power outlets that provide the above power level is recommended. Maximum machine measured current: 8 A.

 *10: Measured in accordance to ISO7779. Unit B: Sound Power Level LWAd. Unit dB: Radiated Sound Pressure Level Lown (hystander position), as reference value.

- Radiated Sound Pressure Level LpAm (bystander position), as reference value.

 *11: Main unit only.

 *12: 550-Sheet Feeder (height): 123 mm (The height increment when the option is
- *13: Including Toner Cartridge. 550-Sheet Feeder: 6.6 kg

High Capacity Feeder (Optional)

Item	Description
Paper Size	A4, Letter
Paper Weight	60 to 176 gsm
Feeding Capacity / Number of Tray*1	2000 sheets x 1-tray
Dimensions / Weight	W 724.2 x D 772.1 x H 459 mm, 24.0 kg
Space Requirement*2	W 724.1 x D 1322 mm

Finisher-S (Optional)

Item		Description
Туре		Sort (Offset available) / Stack (Offset available)
Paper Size		A4, JIS B5, Letter, 8.5 x 13" (215.9 x 330.2 mm), Legal Custom Size: Width: 176.0 to 215.9 mm, Length: 250.0 to 355.6 mm
Paper Weight		60 to 220 gsm
Paper	Finishing Tray	[Without Stapling] 500 sheets (80 gsm or less) [With Stapling] 60 sets, or 300 sheets (90 gsm or less)
Capacity*1	Output Tray	500 sheets
	Capacity	50 sheets (90 gsm or less)
Staple	Paper Size*2	Max: A4, Letter; Min: JIS B5
Stable	Paper Weight	60 to 220 gsm
	Position	Single stapling
Dimensions / Weight		W 478 x D 451 x H 248 mm, 6.8 kg
Space Requirement (When connected to the main unit)*3		W 685.4 x D 1322 mm
44.70		

1. To gain paper. *2: Available staple positions vary depending on the paper size. *3: Main Unit + Finisher-S; when the paper support is pulled out and the Bypass Tray is fully extended.

Mailbox (Optional)

Item		Description
Туре	Mailbox	4-bin Sort / Stack
Paper Size	Mailbox	A4, JIS B5, Letter, 8.5 x 13" (215.9 x 330.2 mm), Legal Custom Size: Width 176.0 to 215.9 mm, Length 250.0 to 355.6 mm
Paper Weight	Mailbox	60 to 176 gsm
Paper	Mailbox	Each bin 100 sheets
Capacity*1	Output Tray	400 sheets
Dimensions / Weight		W 411 x D 451 x H 248 mm, 5.3 kg
Space Requirement*2		W 685.4 x D 1322 mm

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

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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.

^{*1: 80} gsm paper. *2: Main Unit + High Capacity Feeder; When the Extension Tray / Bypass Tray are fully extended

^{*1: 70} gsm paper.
*2: Main Unit + Mailbox; when the paper support is pulled out and the Bypass Tray is fully extended