TOSHIBA

MULTIFUNCTIONAL DIGITAL COLOR SYSTEMS /
MULTIFUNCTIONAL DIGITAL SYSTEMS

Specifications

e-STUDIO 2020AC / 2520AC
e-STUDIO 2525AC / 3025AC / 3525AC / 4525AC / 5525AC / 6525AC
e-STUDIO 2528A / 3028A / 3528A / 4528A / 5528A / 6528A
e-STUDIO 6526AC / 6527AC / 7527AC
e-STUDIO 6529A / 7529A / 9029A

Preface

Thank you for purchasing our product.
This manual describes about the specifications of this equipment and the information of the options.
Read this manual before using this equipment.
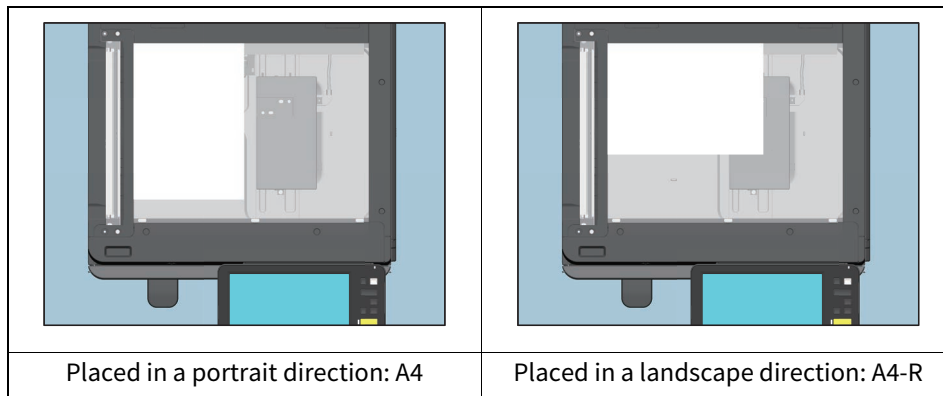
■ How to read this manual

❑ Symbols in this manual

In this manual, some important items are described with the symbols shown below. Be sure to read these items before using this equipment.

⚠ WARNING	Indicates a potentially hazardous situation which, if not avoided, could result in death, serious injury, or serious damage, or fire in the equipment or surrounding assets.
⚠ CAUTION	Indicates a potentially hazardous situation which, if not avoided, could result in minor or moderate injury, partial damage to the equipment or surrounding assets, or loss of data.
Note	Indicates information to which you should pay attention when operating the equipment.
Tip	Describes handy information that is useful to know when operating the equipment.
📖	References describing items related to what you are currently doing. See these references as required.

❑ Description of original/paper direction

Paper or originals of A4, B5 or LT size can be placed either in a portrait direction or in a landscape direction. In this manual, "-R" is added to this paper size when this size of paper or original is placed in a landscape direction.

e.g.) A4 size original on the original glass

Placed in a portrait direction: A4	Placed in a landscape direction: A4-R

Paper or originals of A3, B4, LD or LG can only be placed in a landscape direction, therefore "-R" is not added to these sizes.

❑ Target audience for this manual

This is a manual that is aimed at general users and administrators.

❏ Model and series names in this manual

In this manual, each model name is replaced with a series name as shown below:

Model name	Series name
e-STUDIO2020AC/2520AC	e-STUDIO6525AC Series
e-STUDIO2525AC/3025AC/3525AC/4525AC/5525AC/6525AC	
e-STUDIO2528A/3028A/3528A/4528A/5528A/6528A	e-STUDIO6528A Series
e-STUDIO6526AC/6527AC/7527AC	e-STUDIO7527AC Series
e-STUDIO6529A/7529A/9029A	e-STUDIO9029A Series

❏ Abbreviations in this manual

In this manual, "Dual Scan Document Feeder" is referred to as "DSDF" and "Reversing Automatic Document Feeder" as "RADF".

❏ Trademarks

For trademarks, refer to the **Safety Information**.

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SPECIFICATIONS OF PAPER

Acceptable paper

The following paper can be placed and used for copying or printing except for long-size paper (Banner).
The values are valid only when recommended paper is used.
Depending on the paper type or condition, the expected print quality sometimes cannot be obtained or the output paper may not be aligned properly.

> Tip

- "LT format" is the standard size only for use in North America.
- "K format" is a Chinese standard size.
- Abbreviations for paper sizes: LT: Letter, LD: Ledger, LG: Legal, ST: Statement, COMP: Computer, SQ: Square

■ e-STUDIO2020AC/2520AC

Feeder	Media Type	Weight	Maximum sheet capacity	Size
Drawer	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lb. Bond	277 sheets (64 g/m^2) (17 lb. Bond) 250 sheets (80 g/m^2) (20 lb. Bond)	**A/B format:** A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO **LT format:** LD, LG, LT, LT-R, ST-R, COMP, 13"LG, 8.5"SQ **K format:** 8K, 16K, 16K-R **Non-standard size** [*1, *4]: Length: 140 - 297 mm (5.5" - 11.7"), Width: 210 - 432 mm (8.3" - 17")
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	231 sheets	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb Index	69 sheets	
Paper Feed Unit (optional) Paper Feed Pedestal (optional) Additional Drawer Module (optional)	Plain, Recycled Paper	64 - 80 g/m^2 17 - 21 lb. Bond	600 sheets (64 g/m^2) (17 lb. Bond) 550 sheets (80 g/m^2) (20 lb. Bond)	
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	500 sheets	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb Index	300 sheets	
Large Capacity Feeder (optional)	Plain, Recycled Paper	64 - 80 g/m^2 17 - 21 lb. Bond	2360 sheets (64 g/m^2) (17 lb. Bond) 2000 sheets (80 g/m^2) (20 lb. Bond)	A4, LT
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	1660 sheets	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	750 sheets	

Feeder	Media Type	Weight	Maximum sheet capacity	Size
Envelope Drawer (optional)	Plain, Recycled Paper	60 - 80 g/m² 16 - 21 lb. Bond	600 sheets (64 g/m²) (17 lb. Bond) 550 sheets (80 g/m²) (20 lb. Bond)	**A/B format:** A4-R, B5-R, A5-R **LT format:** LG, 13"LG, LT-R, ST-R **K format:** 16K-R **Envelope:** DL (110 mm x 220 mm), COM10 (4 1/8" x 9 1/2"), Monarch (3 7/8" x 7 1/2"), CHO-3 (120 mm x 235 mm), YOU-4 (105 mm x 235 mm), KAKU-2 (240 mm x 332 mm) **Non-standard size (Envelope)*1:** Length: 100 - 240 mm (3.9" - 9.4") Width: 162 - 380 mm (6.4" - 15")
	Thick	81 - 105 g/m² 22 - 28 lb. Bond	500 sheets	
	Thick 1	106 - 163 g/m² 29 lb. Bond - 90 lb. Index	300 sheets	
	Envelope *2, *3, *4	—	60 sheets (50 mm in height or less)	
Bypass tray	Plain, Recycled Paper	60 - 80 g/m² 16 - 21 lb. Bond	100 sheets	**A/B format:** A3, A4, A4-R, A5-R, B4, B5, B5-R, A6-R*5, FOLIO **LT format:** LD, LG, LT, LT-R, ST-R, COMP, 13"LG, 8.5"SQ **K format:** 8K, 16K, 16K-R **Non-standard size *1, *4, *8, *9:** Length: 100 - 297 mm (3.9" - 11.7"), Width: 148 - 432 mm (5.8" - 17")*10
	Thick	81 - 105 g/m² 22 - 28 lb. Bond	80 sheets	
	Thick 1	106 - 163 g/m² 29 lb. Bond - 90 lb Index	40 sheets	
	Thick 2 *4, *6	164 - 209 g/m² 91 - 110 lb. Index	30 sheets	
	Transparency *7	—	30 sheets	A3, A4, LD, LT
	Envelope *3, *4	—	10 envelopes (11 mm in height or less)	**Envelope:** DL (110 mm x 220 mm), COM10 (4 1/8" x 9 1/2"), Monarch (3 7/8" x 7 1/2"), CHO-3 (120 mm x 235 mm), YOU-4 (105 mm x 235 mm), KAKU-2 (240 mm x 332 mm) **Non-standard size *1:** Length: 100 - 297 mm (3.9" - 11.7"), Width: 148 - 432 mm (5.8" - 17")
	Tab Paper *4	—	—	A4, LT

*1 When paper of a non-standard size is used, set the paper size by means of [Custom Paper].
*2 When the upper receiving tray of the Saddle Stitch Finisher is used to allow envelopes to exit, be sure to remove them from the tray after 60 of them have been stacked.
*3 Printing on the back side of an envelope is not possible.
*4 Automatic duplex copying is not available.
*5 Paper thicker than Thick 2 is available.
*6 For making copies on the sticker labels, select "Thick 2" for the paper type. Only recommended sticker labels should be used.
*7 Only recommended OHP film should be used. The use of any other film may cause a malfunction.

*8   Paper will be skewed during printing if it is attempted using a size smaller than 140 mm (5.5") (L) x 210 mm (8.3") (W) and a thickness is thinner than Thick 1.

*9   Depending on the size of the non-standard paper to be used, corner folding, wrinkling or tilted printing may occur.

*10 For the Automatic duplexing unit, Length: 140 - 297 mm (5.5" - 11.7"), Width: 182 - 432 mm (7.2" - 17").

❑ Recommended paper for each media type

Media Type	Recommendations/Manufacturer	Weight
Plain	A/B format: TGIS Paper/Mondi LT format: TIDAL MP/Hammermill	80 g/m^2, 20 lb. Bond
Thick	A/B format: Color Copy/Mondi LT format: Laser Print/Hammermill, Color Copy Paper/Hammermill	90 g/m^2, 24 lb. Bond
		100 g/m^2, 28 lb. Bond
Thick 1	A/B format: Color Copy/Mondi LT format: Laser Print/Hammermill, Color Copy Paper/Hammermill	120 g/m^2, 32 lb. Bond
		160 g/m^2, 60 lb. Cover
Thick 2	A/B format: Color Copy/mondi	200 g/m^2
	A/B format: 3478/Zweckform-Avery [1] LT format: 5165/Avery [1]	—
Transparency [2, 3]	A/B format: BG72/Folex	—
Envelope [4, 5]	Monarch: Mailwell No.553/Mailwell COM10: Business Laser/Inkjet Envelope/Quality Park	—

*1   Only recommended sticker labels should be used.

*2   Automatic duplex copying is not available.

*3   Only recommended OHP film should be used. The use of any other film may cause a malfunction.

*4   Printing on the back side of an envelope is not possible.

*5   For details, see the reference below:
     Preparation of Paper (e-STUDIO6525AC Series/e-STUDIO6528A Series) - LOADING PAPER - Precautions for Paper - Unacceptable copy paper - Notes for using envelopes

■ e-STUDIO2525AC/3025AC/3525AC/4525AC/5525AC/6525AC

Feeder	Media Type	Weight	Maximum sheet capacity	Size
Drawers Paper Feed Pedestal (optional) Additional Drawer Module (optional)	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lb. Bond	600 sheets (64 g/m^2) (17 lb. Bond) 550 sheets (80 g/m^2) (20 lb. Bond)	**A/B format:** A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO, 305 mm x 457 mm [*1, *2], 320 mm x 450 mm [*1, *3, *4, *5, *6, 9*], 320 mm x 460 mm [*1, *3, *4, *5, *6, 9*] **LT format:** LD, LG, LT, LT-R, ST-R, COMP, 13"LG, 8.5"SQ, 12" x 18" [*1, 9*] **K format:** 8K, 16K, 16K-R **Non-standard size [*7, *9]:** First drawer Length: 140 - 297 mm (5.5" - 11.7"), Width: 210 - 432 mm (8.3" - 17") Second - fourth drawer Copy: Length: 140 - 305 mm (5.5" - 12"), Width: 210 - 460 mm (8.3" - 18.1") Print: Length: 140 - 305 mm (5.5" - 12"), Width: 210 - 460 mm (8.3" - 18.1")
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	500 sheets	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	300 sheets	
	Thick 2	164 - 209 g/m^2 91 - 110 lb. Index	250 sheets	
	Thick 3	210 - 256 g/m^2 - 140 lb. Index	200 sheets	
	Thick 4 [*9, *17, *18]	257 - 300 g/m^2 - 110 lb. Cover	150 sheets	
Large Capacity Feeder (optional)	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lbs	2360 sheets (64 g/m^2) (17 lb. Bond) 2000 sheets (80 g/m^2) (20 lb. Bond)	A4, LT
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	1660 sheets	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	750 sheets	
	Thick 2	164 - 209 g/m^2 91 - 110 lb. Index	650 sheets	
	Thick 3	210 - 256 g/m^2 - 140 lb. Index	500 sheets	
	Thick 4 [*9, *17, *18]	257 - 300 g/m^2 - 110 lb. Cover	440 sheets	

Feeder	Media Type	Weight	Maximum sheet capacity	Size
External Large Capacity Feeder (2000 sheets) (optional)	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lb. Bond	2300 sheets (64 g/m^2) (17 lb. Bond) 2000 sheets (80 g/m^2) (20 lb. Bond)	A4, LT
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	1700 sheets	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	1100 sheets	
	Thick 2	164 - 209 g/m^2 91 - 110 lb. Index	900 sheets	
	Thick 3	210 - 256 g/m^2 - 140 lb. Index	700 sheets	
	Thick 4 [9, 17, 18]	257 - 300 g/m^2 - 110 lb. Cover	600 sheets	
Envelope Drawer (optional)	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lb. Bond	600 sheets(64 g/m^2) (17 lb. Bond) 550 sheets (80 g/m^2) (20 lb. Bond)	**A/B format:** A4-R, B5-R, A5-R **LT format:** LG, 13"LG, LT-R, ST-R **K format:** 16K-R **Envelope:** DL (110 mm x 220 mm), COM10 (4 1/8" x 9 1/2"), Monarch (3 7/8" x 7 1/2"), CHO-3 (120 mm x 235 mm), YOU-4 (105 mm x 235 mm), KAKU-2 (240 mm x 332 mm) **Non-standard size (Envelope) [7]:** Length: 100 - 240 mm (3.9" - 9.4") Width: 162 - 380 mm (6.4" - 15")
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	550 sheets (80 g/m^2) (20 lb. Bond)	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	300 sheets	
	Thick 2	164 - 209 g/m^2 91 - 110 lb. Index	250 sheets	
	Thick 3	210 - 256 g/m^2 - 140 lb. Index	200 sheets	
	Thick 4 [9, 17, 18]	257 - 300 g/m^2 - 110 lb. Cover	150 sheets	
	Envelope [8, 9, 10]	—	60 sheets (50 mm in height or less)	

Feeder	Media Type	Weight	Maximum sheet capacity	Size
Bypass tray	Thin [9], [11]	52 - 59 g/m² 14 - 16 lb. Bond	1 sheet	**A/B format:** A3, A4, A4-R, A5-R, A6-R [12], B4, B5, B5-R, FOLIO, 305 mm x 457 mm [2], [13], 320 mm x 450 mm [3], [4], [5], [6], [9], 320 mm x 460 mm [3], [4], [5], [6], [9], [13] **LT format:** LD, LG, LT, LT-R, ST-R, COMP, 13"LG, 8.5"SQ, 12" x 18"[13] **K format:** 8K, 16K, 16K-R **Non-standard size [7], [9], [15], [16]:** Copy: Length: 100 - 305 mm (3.9" - 12"), Width: 148 - 460 mm (5.8" - 18.1") [19] Print: Length: 100 - 305 mm (3.9" - 12"), Width: 148 - 1200 mm (5.8" - 47.24") [19]
	Plain, Recycled Paper	60 - 80 g/m² 16 - 21 lb. Bond	100 sheets	
	Thick	81 - 105 g/m² 22 - 28 lb. Bond	80 sheets	
	Thick 1	106 - 163 g/m² 29 lb. Bond - 90 lb. Index	40 sheets	
	Thick 2 [14]	164 - 209 g/m² 91 - 110 lb. Index	30 sheets	
	Thick 3	210 - 256 g/m² - 140 lb. Index	30 sheets	
	Thick 4 [9], [17], [18]	- 300 g/m² - 110 lb. Cover	30 sheets	
	Special 1 [20], Special 2 [20], [21]	230 g/m²	30 sheets	
	Special 3 [22]	106 - 163 g/m² 29 lb. Bond - 90 lb. Index	40 sheets	
	Transparency [9], [23]	—	30 sheets	A3, A4, LD, LT
	Envelope [9], [10]	—	10 envelopes (11 mm in height or less)	**Envelope:** DL (110 mm x 220 mm), COM10 (4 1/8" x 9 1/2"), Monarch (3 7/8" x 7 1/2"), CHO-3 (120 mm x 235 mm), YOU-4 (105 mm x 235 mm), KAKU-2 (240 mm x 332 mm) **Non-standard size [7]:** Copy: Length: 100 - 305 mm (3.9" - 12"), Width: 148 - 460 mm (5.8" - 18.1") Print: Length: 100 - 305 mm (3.9" - 12"), Width: 148 - 1200 mm (5.8" - 47.24")
	Tab Paper [9]	—	—	A4, LT

*1   The second drawer or the Paper Feed Pedestal and Additional Drawer Module is used for paper placement.
*2   If printing is performed with paper having a width of 305 mm (12"), the images approx. 4 mm (0.16") from each side of the paper may not be printed clearly (faint image).
*3   When the Finisher is installed, it is not possible to have the paper exit to the receiving tray of the equipment. Paper will exit to the upper receiving tray of the Finisher or the Saddle Stitch Unit.
*4   Black streaks may appear on the edge of the printouts.
*5   If printing is performed with paper having a width of 320 mm (12.6"), the images approx. 11.5 mm (0.45") from each side of the paper may not be printed clearly (faint image).
*6   When the Inner Finisher is installed, automatic duplex copying is not available.
*7   When paper of a non-standard size is used, set the paper size by means of [Custom Paper].
*8   When the upper receiving tray of the Finisher or the Saddle Stitch Finisher is used to allow envelopes to exit, be sure to remove them from the tray after 60 of them have been stacked.
*9   Automatic duplex copying is not available.
*10 Printing on the back side of an envelope is not possible.

*11 The upper receiving tray of the Finisher or the Saddle Stitch Unit are used for paper exiting.

*12 Paper thicker than Thick 2 is available.

*13 When the Inner Finisher is installed, the paper will exit to the receiving trays of the Finisher.

*14 When an attempt to print on the sticker labels is made, select "Thick 2" for the paper type. Only sticker labels whose label side is not cut can be used. Only one sticker label can be fed at one time. Automatic duplex copying is not available for sticker labels.

*15 Paper will be skewed during printing if it is attempted using a size smaller than 140 mm (5.5") (L) x 210 mm (8.3") (W) and a thickness is thinner than Thick 1.

*16 Depending on the size of the non-standard paper to be used, corner folding, wrinkling or tilted printing may occur.

*17 The upper receiving tray of the Finisher, the Saddle Stitch Finisher, or the Inner Finisher and the receiving tray of the equipment are used for paper exiting.

*18 When duplex copying is applied to Thick 4 paper, streaks may appear on the front side of the printouts. These streaks may appear clearly when a copied image is dark or when the density level of an entire image is even.

*19 For the Automatic duplexing unit, Length: 140 - 297 mm (5.5" - 11.7"), Width: 182 - 432 mm (7.2" - 17").

*20 Special 1 and Special 2 indicate waterproof paper.

*21 Duplex copying is available only when the waterproof paper supporting it is used.

*22 Special 3 indicates coated paper. For details, contact your service technicians or representative.

*23 Only recommended OHP film should be used. The use of any other film may cause a malfunction.

❑ Paper only acceptable for printing functions

Feeder	Media type	Weight	Maximum sheet capacity	Paper size
Bypass tray	Thick	90 - 105 g/m^2 24 - 28 lb. Bond	1 sheet [*1, *2]	305 mm x 1200 mm (12" x 47.24")
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index		
	Special 1 [*3]	230 g/m^2		

*1   Place the sheets one by one on the bypass tray.

*2   When the Finisher is installed, the receiving tray of the equipment cannot be used for paper exiting. The upper receiving tray of the installed Finisher, the upper receiving tray of the installed Saddle Stitch Finisher or upper receiving tray of the installed Inner Finisher can be used for paper exiting.

*3   Only recommended waterproof paper should be used.

❑ Recommended paper for each media type

Media Type	Recommendations/Manufacturer	Weight
Plain	A/B format: TGIS Paper/mondi LT format: TIDAL MP / Hammermill	80 g/m^2, 20 lb. Bond
Thick	A/B format: Color Copy/mondi LT format: Laser Print/Hammermill, Color Copy Paper/ Hammermill	90 g/m^2, 24 lb. Bond
		100 g/m^2, 28 lb. Bond
Thick 1	A/B format: Color Copy/mondi LT format: Laser Print/Hammermill, Color Copy Paper/ Hammermill	120 g/m^2, 32 lb. Bond
		160 g/m^2, 60 lb. Cover
Thick 2	A/B format: Color Copy/mondi	200 g/m^2
	A/B format: 3478/ZWECK-AVERY [1] LT format: 5165/AVERY [1]	—
Thick 3	A/B format: Color Copy/mondi LT format: Color Copy Cover/Hammermill	220 g/m^2, 80 lb. Cover
		250 g/m^2
Thick 4	A/B format: Color Copy/mondi LT format: Color Copy Cover/Hammermill	280 g/m^2, 300 g/m^2 100 lb. Cover
Special 1	A/B format: Water Proof Paper Duplex [2, 3, 4] LT format: Weather Resistance Paper [2, 3, 4]	230 g/m^2
Transparency	A/B format: BG72/FOLEX	—
Envelope [5, 6]	Monarch: Mailwell No.553/Mailwell COM10: Business Laser/Inkjet Envelope/Quality Park	—

*1   Only recommended sticker labels should be used.
*2   Place the sheets one by one on the bypass tray.
*3   Remove the copied paper from the receiving tray sheet by sheet. Remove the copied paper from the tray of the Finisher whenever 10 sheets of paper have been stacked.
*4   This type of paper is available for automatic duplex copying (A4/LT or smaller sizes are recommended).
*5   Printing on the back side of an envelope is not possible.
*6   For details, see the reference below:
     Preparation of Paper (e-STUDIO6525AC Series/e-STUDIO6528A Series) - LOADING PAPER - Precautions for Paper - Unacceptable copy paper - Notes for using envelopes

■ e-STUDIO2528A/3028A/3528A/4528A

Feeder	Media Type	Weight	Maximum sheet capacity	Size
Drawers Paper Feed Pedestal (optional) Additional Drawer Module (optional)	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lb. Bond	600 sheets (64 g/m^2) (17 lb. Bond) 550 sheets (80 g/m^2) (20 lb. Bond)	**A/B format:** A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO **LT format:** LD, LG, LT, LT-R, ST-R, COMP, 13"LG, 8.5"SQ **K format:** 8K, 16K, 16K-R **Non-standard size [*1, *3]:** Length: 140 - 297 mm (5.5" - 11.7"), Width: 210 - 432 mm (8.3" - 17")
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	500 sheets	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	300 sheets	
	Thick 2	164 - 209 g/m^2 91 - 110 lb. Index	250 sheets	
	Thick 3	210 - 256 g/m^2 - 140 lb. Index	200 sheets	
Large Capacity Feeder (optional)	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lb. Bond	2360 sheets (64 g/m^2) (17 lb. Bond) 2000 sheets (80 g/m^2) (20 lb. Bond)	A4, LT
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	1660 sheets	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	750 sheets	
	Thick 2	164 - 209 g/m^2 91 - 110 lb. Index	650 sheets	
	Thick 3	210 - 256 g/m^2 - 140 lb. Index	500 sheets	
External Large Capacity Feeder (2000 sheets) (optional)	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lb. Bond	2300 sheets (64 g/m^2) (17 lb. Bond) 2000 sheets (80 g/m^2) (20 lb. Bond)	A4, LT
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	1700 sheets	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	1100 sheets	
	Thick 2	164 - 209 g/m^2 91 - 110 lb. Index	900 sheets	
	Thick 3	210 - 256 g/m^2 - 140 lb. Index	700 sheets	

Feeder	Media Type	Weight	Maximum sheet capacity	Size
Envelope Drawer (optional)	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lb. Bond	600 sheets (64 g/m^2) (17 lb. Bond) 550 sheets (80 g/m^2) (20 lb. Bond)	**A/B format:** A4-R, B5-R, A5-R **LT format:** LG, 13"LG, LT-R, ST-R **K format:** 16K-R **Envelope:** DL (110 mm x 220 mm), COM10 (4 1/8" x 9 1/2"), Monarch (3 7/8" x 7 1/2"), CHO-3 (120 mm x 235 mm), YOU-4 (105 mm x 235 mm), KAKU-2 (240 mm x 332 mm) **Non-standard size (Envelope) [*1]:** Length: 100 - 240 mm (3.9" - 9.4") Width: 162 - 380 mm (6.4" - 15")
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	500 sheets	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	300 sheets	
	Thick 2	164 - 209 g/m^2 91 - 110 lb. Index	250 sheets	
	Thick 3	210 - 256 g/m^2 - 140 lb. Index	200 sheets	
	Envelope [*2, *3, *4, *5]	—	60 sheets (50 mm in height or less)	
Bypass tray	Thin [*3, *6]	52 - 59 g/m^2 14 - 16 lb. Bond	1 sheet	**A/B format:** A3, A4, A4-R, A5-R, B4, B5, B5-R, A6-R [*7], FOLIO **LT format:** LD, LG, LT, LT-R, ST-R, COMP, 13"LG, 8.5"SQ **K format:** 8K, 16K, 16K-R **Non-standard size [*1, *3, *9, *10]:** Length: 100 - 297 mm (3.9" - 11.7"), Width: 148 - 432 mm (5.8" - 17")
	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lb. Bond	100 sheets (64 g/m^2) (17 lb. Bond) 100 sheets (80 g/m^2) (20 lb. Bond)	
	Thick [*8]	81 - 105 g/m^2 22 - 28 lb. Bond	80 sheets	
	Thick 1 [*3]	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	40 sheets	
	Thick 2 [*3, *8]	164 - 209 g/m^2 91 - 110 lb. Index	30 sheets	
	Thick 3	210 - 256 g/m^2 - 140 lb. Index	30 sheets	
	Transparency [*3]	75 g/m^2	1 sheet	A4, LT
	Envelope [*3, *4, *5]	—	10 envelopes (11 mm in height or less)	**Envelope:** DL (110 mm x 220 mm), COM10 (4 1/8" x 9 1/2"), Monarch (3 7/8" x 7 1/2"), CHO-3 (120 mm x 235 mm), YOU-4 (105 mm x 235 mm), KAKU-2 (240 mm x 332 mm) **Non-standard size [*1]:** Length: 100 - 297 mm (3.9" - 11.7"), Width: 148 - 432 mm (5.8" - 17")
	Tab Paper [*3]	—	—	A4, LT

*1　When paper of a non-standard size is used, set the paper size by means of [Custom Paper].
*2　When the upper receiving tray of the Finisher or the Saddle Stitch Finisher is used to allow envelopes to exit, be sure to remove them from the tray after 60 of them have been stacked.
*3　Auto duplex copying is not available.

*4   Printing on the back side of an envelope is not possible.
*5   When the Inner Finisher is installed, the envelope exits to the receiving tray of the finisher.
*6   When the Saddle Stitch Finisher is installed, the envelope exits to the exit tray of the equipment.
*7   Paper thicker than Thick 2 is available.
*8   For printing on the tracing paper, select "Thick" as the media type. Automatic duplex copying is not available.
*9   Paper will be skewed during printing if it is attempted using a size smaller than 140 mm (5.5") (L) x 210 mm (8.3") (W) and a thickness is thinner than Thick 1.
*10 Depending on the size of the non-standard paper to be used, corner folding, wrinkling or tilted printing may occur.

❑ Recommended paper for each media type

Media Type	Recommendations/Manufacturer	Weight
Plain	A/B format: TGIS Paper/Mondi LT format: TIDAL/Hammermill	80 g/m^2, 20 lb. Bond
Thick	A/B format: Color Copy/Mondi LT format: Laser/Hammermill	90 g/m^2, 24 lb. Bond
		100 g/m^2
Thick 1	A/B format: Color Copy/Mondi LT format: Laser/Hammermill	120 g/m^2, 32 lb. Bond
	A/B format: Color Copy/Mondi LT format: Exact Index/WAUSAU	160 g/m^2, 90 lb. Index
	Tracing Paper/Ostrich International [1]	75g/m^2, 20 lb. Bond
Thick 2	A/B format: Color Copy/Mondi LT format: Exact Index/WAUSAU	200 g/m^2, 110 lb. Index
	A/B format: 3478/ZWECK-AVERY [1,2] LT format: 5165/AVERY [1,2]	—
Thick 3	A/B format: Color Copy /Mondi LT format: Color Copy Cover /Hammermill	220 g/m^2, 80 lb. Cover 250 g/m^2
Transparency [1,3]	A/B format: PP2500/3M LT format: PP2500L/3M	—
Envelope [4,5]	Monarch: Mailwell No.553/Mailwell COM10: Envelope, Imprinted, No Window/DELUXE	—

*1   Automatic duplex copying is not available.
*2   Only recommended sticker labels should be used.
*3   Only recommended OHP film should be used. Using any other film may cause a malfunction.
*4   Printing on the back side of an envelope is not possible.
*5   For details, see the reference below:
     Preparation of Paper (e-STUDIO6525AC Series/e-STUDIO6528A Series) - LOADING PAPER - Precautions for Paper - Unacceptable copy paper - Notes for using envelopes

■ **e-STUDIO5528A/6528A**

Feeder	Media Type	Weight	Maximum sheet capacity	Size
Drawers Paper Feed Pedestal (optional) Additional Drawer Module (optional)	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lb. Bond	600 sheets (64 g/m^2) (17 lb. Bond) 550 sheets (80 g/m^2) (20 lb. Bond)	**A/B format:** A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO, 305 mm x 457 mm [*1, *2], 320 mm x 450 mm [*1, *3, *4, *5, *6, 9*], 320 mm x 460 mm [*1, *3, *4, *5, *6, 9*] **LT format:** LD, LG, LT, LT-R, ST-R, COMP, 13"LG, 8.5"SQ, 12" x 18" [*1, 9*] **K format:** 8K, 16K, 16K-R **Non-standard size [*7, *9]:** First drawer Length: 140 - 297 mm (5.5" - 11.7"), Width: 210 - 432 mm (8.3" - 17") Second - fourth drawer Copy: Length: 140 - 305 mm (5.5" - 12"), Width: 210 - 460 mm (8.3" - 18.1") Print: Length: 140 - 305 mm (5.5" - 12"), Width: 210 - 460 mm (8.3" - 18.1")
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	500 sheets	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	300 sheets	
	Thick 2	164 - 209 g/m^2 91 - 110 lb. Index	250 sheets	
	Thick 3	210 - 256 g/m^2 - 140 lb. Index	200 sheets	
	Thick 4 [*9, *17, *18]	257 - 300 g/m^2 - 110 lb. Cover	150 sheets	
Large Capacity Feeder (optional)	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lb. Bond	2360 sheets (64 g/m^2) (17 lb. Bond) 2000 sheets (80 g/m^2) (20 lb. Bond)	A4, LT
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	1660 sheets	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	750 sheets	
	Thick 2	164 - 209 g/m^2 91 - 110 lb. Index	650 sheets	
	Thick 3	210 - 256 g/m^2 - 140 lb. Index	500 sheets	
	Thick 4 [*9, *17, *18]	257 - 300 g/m^2 - 110 lb. Cover	440 sheets	

Feeder	Media Type	Weight	Maximum sheet capacity	Size
External Large Capacity Feeder (2000 sheets) (optional)	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lb. Bond	2300 sheets (64 g/m^2) (17 lb. Bond) 2000 sheets (80 g/m^2) (20 lb. Bond)	A4, LT
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	1700 sheets	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	1100 sheets	
	Thick 2	164 - 209 g/m^2 91 - 110 lb. Index	900 sheets	
	Thick 3	210 - 256 g/m^2 - 140 lb. Index	700 sheets	
	Thick 4 [9], [17], [18]	257 - 300 g/m^2 - 110 lb. Cover	600 sheets	
Envelope Drawer (optional)	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lb. Bond	600 sheets(64 g/m^2) (17 lb. Bond) 550 sheets (80 g/m^2) (20 lb. Bond)	**A/B format:** A4-R, B5-R, A5-R **LT format:** LG, 13"LG, LT-R, ST-R **K format:** 16K-R **Envelope:** DL (110 mm x 220 mm), COM10 (4 1/8" x 9 1/2"), Monarch (3 7/8" x 7 1/2"), CHO-3 (120 mm x 235 mm), YOU-4 (105 mm x 235 mm), KAKU-2 (240 mm x 332 mm) **Non-standard size (Envelope) [7]:** Length: 100 - 240 mm (3.9" - 9.4") Width: 162 - 380 mm (6.4" - 15")
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	550 sheets (80 g/m^2) (20 lb. Bond)	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	300 sheets	
	Thick 2	164 - 209 g/m^2 91 - 110 lb. Index	250 sheets	
	Thick 3	210 - 256 g/m^2 - 140 lb. Index	200 sheets	
	Thick 4 [9], [17], [18]	257 - 300 g/m^2 - 110 lb. Cover	150 sheets	
	Envelope [8], [9], [10]	—	60 sheets (50 mm in height or less)	

Feeder	Media Type	Weight	Maximum sheet capacity	Size
Bypass tray	Thin [9], [11]	52 - 59 g/m² 14 - 16 lb. Bond	1 sheet	**A/B format:** A3, A4, A4-R, A5-R, A6-R [12], B4, B5, B5-R, FOLIO, 305 mm x 457 mm [2], [13], 320 mm x 450 mm [3], [4], [5], [6], [9], 320 mm x 460 mm [3], [4], [5], [6], [9], [13]
	Plain, Recycled Paper	60 - 80 g/m² 16 - 21 lb. Bond	100 sheets	
	Thick	81 - 105 g/m² 22 - 28 lb. Bond	80 sheets	**LT format:** LD, LG, LT, LT-R, ST-R, COMP, 13"LG, 8.5"SQ, 12" x 18"[13]
	Thick 1	106 - 163 g/m² 29 lb. Bond - 90 lb. Index	40 sheets	
	Thick 2 [14]	164 - 209 g/m² 91 - 110 lb. Index	30 sheets	**K format:** 8K, 16K, 16K-R
	Thick 3	210 - 256 g/m² - 140 lb. Index	30 sheets	**Non-standard size [7], [9], [15], [16]:** Copy: Length: 100 - 305 mm (3.9" - 12"), Width: 148 - 460 mm (5.8" - 18.1") [19]
	Thick 4 [9], [17], [18]	- 300 g/m² - 110 lb. Cover	30 sheets	
	Special 1 [20], Special 2 [20], [21]	230 g/m²	30 sheets	Print: Length: 100 - 305 mm (3.9" - 12"), Width: 148 - 1200 mm (5.8" - 47.24") [19]
	Special 3 [22]	106 - 163 g/m² 29 lb. Bond - 90 lb. Index	40 sheets	
	Transparency [9], [23]	—	30 sheets	A3, A4, LD, LT
	Envelope [9], [10]	—	10 envelopes (11 mm in height or less)	**Envelope:** DL (110 mm x 220 mm), COM10 (4 1/8" x 9 1/2"), Monarch (3 7/8" x 7 1/2"), CHO-3 (120 mm x 235 mm), YOU-4 (105 mm x 235 mm), KAKU-2 (240 mm x 332 mm) **Non-standard size [7]:** Copy: Length: 100 - 305 mm (3.9" - 12"), Width: 148 - 460 mm (5.8" - 18.1") Print: Length: 100 - 305 mm (3.9" - 12"), Width: 148 - 1200 mm (5.8" - 47.24")
	Tab Paper [9]	—	—	A4, LT

*1 The second drawer or the Paper Feed Pedestal and Additional Drawer Module is used for paper placement.
*2 If printing is performed with paper having a width of 305 mm (12"), the images approx. 4 mm (0.16") from each side of the paper may not be printed clearly (faint image).
*3 When the Finisher is installed, it is not possible to have the paper exit to the receiving tray of the equipment. Paper will exit to the upper receiving tray of the Finisher or the Saddle Stitch Unit.
*4 Black streaks may appear on the edge of the printouts.
*5 If printing is performed with paper having a width of 320 mm (12.6"), the images approx. 11.5 mm (0.45") from each side of the paper may not be printed clearly (faint image).
*6 When the Inner Finisher is installed, automatic duplex copying is not available.
*7 When paper of a non-standard size is used, set the paper size by means of [Custom Paper].
*8 When the upper receiving tray of the Finisher or the Saddle Stitch Finisher is used to allow envelopes to exit, be sure to remove them from the tray after 60 of them have been stacked.
*9 Automatic duplex copying is not available.
*10 Printing on the back side of an envelope is not possible.

*11 The upper receiving tray of the Finisher or the Saddle Stitch Unit are used for paper exiting.

*12 Paper thicker than Thick 2 is available.

*13 When the Inner Finisher is installed, the paper will exit to the receiving trays of the Finisher.

*14 When an attempt to print on the sticker labels is made, select "Thick 2" for the paper type. Only sticker labels whose label side is not cut can be used. Only one sticker label can be fed at one time. Automatic duplex copying is not available for sticker labels.

*15 Paper will be skewed during printing if it is attempted using a size smaller than 140 mm (5.5") (L) x 210 mm (8.3") (W) and a thickness is thinner than Thick 1.

*16 Depending on the size of the non-standard paper to be used, corner folding, wrinkling or tilted printing may occur.

*17 The upper receiving tray of the Finisher, the Saddle Stitch Finisher, or the Inner Finisher and the receiving tray of the equipment are used for paper exiting.

*18 When duplex copying is applied to Thick 4 paper, streaks may appear on the front side of the printouts. These streaks may appear clearly when a copied image is dark or when the density level of an entire image is even.

*19 For the Automatic duplexing unit, Length: 140 - 297 mm (5.5" - 11.7"), Width: 182 - 432 mm (7.2" - 17").

*20 Special 1 and Special 2 indicate waterproof paper.

*21 Duplex copying is available only when the waterproof paper supporting it is used.

*22 Special 3 indicates coated paper. For details, contact your service technicians or representative.

*23 Only recommended OHP film should be used. The use of any other film may cause a malfunction.

❑ Paper only acceptable for printing functions

Feeder	Media type	Weight	Maximum sheet capacity	Paper size
Bypass tray	Thick	90 - 105 g/m^2 24 - 28 lb. Bond	1 sheet [1], [2]	305 mm x 1200 mm (12" x 47.24")
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index		
	Special 1 [3]	230 g/m^2		

*1 Place the sheets one by one on the bypass tray.

*2 When the Finisher is installed, the receiving tray of the equipment cannot be used for paper exiting. The upper receiving tray of the installed Finisher, the upper receiving tray of the installed Saddle Stitch Finisher or upper receiving tray of the installed Inner Finisher can be used for paper exiting.

*3 Only recommended waterproof paper should be used.

❑ Recommended paper for each media type

Media Type	Recommendations/Manufacturer	Weight
Plain	A/B format: TGIS Paper/mondi LT format: TIDAL MP / Hammermill	80 g/m^2, 20 lb. Bond
Thick	A/B format: Color Copy/mondi LT format: Laser Print/Hammermill, Color Copy Paper/Hammermill	90 g/m^2, 24 lb. Bond
		100 g/m^2, 28 lb. Bond
Thick 1	A/B format: Color Copy/mondi LT format: Laser Print/Hammermill, Color Copy Paper/Hammermill	120 g/m^2, 32 lb. Bond
		160 g/m^2, 60 lb. Cover
Thick 2	A/B format: Color Copy/mondi	200 g/m^2
	A/B format: 3478/ZWECK-AVERY [1] LT format: 5165/AVERY [1]	—
Thick 3	A/B format: Color Copy/mondi LT format: Color Copy Cover/Hammermill	220 g/m^2, 80 lb. Cover
		250 g/m^2
Thick 4	A/B format: Color Copy/mondi LT format: Color Copy Cover/Hammermill	280 g/m^2, 300 g/m^2 100 lb. Cover
Special 1	A/B format: Water Proof Paper Duplex [2, 3, 4] LT format: Weather Resistance Paper [2, 3, 4]	230 g/m^2
Transparency	A/B format: BG72/FOLEX	—
Envelope [5, 6]	Monarch: Mailwell No.553/Mailwell COM10: Business Laser/Inkjet Envelope/Quality Park	—

[1] Only recommended sticker labels should be used.

[2] Place the sheets one by one on the bypass tray.

[3] Remove the copied paper from the receiving tray sheet by sheet. Remove the copied paper from the tray of the Finisher whenever 10 sheets of paper have been stacked.

[4] This type of paper is available for automatic duplex copying (A4/LT or smaller sizes are recommended).

[5] Printing on the back side of an envelope is not possible.

[6] For details, see the reference below:
Preparation of Paper (e-STUDIO6525AC Series/e-STUDIO6528A Series) - LOADING PAPER - Precautions for Paper - Unacceptable copy paper - Notes for using envelopes

■ e-STUDIO6526AC/6527AC/7527AC

Feeder	Media Type	Weight	Maximum sheet capacity	Size
Drawer	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lb. Bond	540 sheets	**A/B format:** A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO, 320 x 450 mm [1], 320 x 460 mm [1], 305 x 457 mm **LT format:** LD, LG, LT, LT-R, ST-R, COMP, 13"LG, 8.5"x 8.5", 12"x 18" [1] **K format:** 8K, 16K, 16K-R **Non-standard size [2]:** Copy: Length: 140 - 297 mm (5.5" - 11.7"), Width: 210 - 432 mm (8.3" - 17") Print: Length: 140 - 313.4 mm (5.5" - 12.34"), Width: 210 - 460 mm (8.3" - 18.1")
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	500 sheets	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	300 sheets	
	Thick 2	164 - 209 g/m^2 91 - 110 lb. Index	250 sheets	
	Thick 3	210 - 256 g/m^2 - 140 lb. Index	200 sheets	
	Thick 4 [1, 7]	257 - 300 g/m^2 - 110 lb. Cover	150 sheets	
Tandem Large Capacity Feeder [3]	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lb. Bond	2320 sheets	**A/B format:** A4 **LT format:** LT
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	2000 sheets	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	1400 sheets	
	Thick 2	164 - 209 g/m^2 91 - 110 lb. Index	1000 sheets	
	Thick 3	210 - 256 g/m^2 - 140 lb. Index	800 sheets	
	Thick 4 [1, 7]	257 - 300 g/m^2 - 110 lb. Cover	780 sheets	
External Large Capacity Feeder (2500 sheets) (optional)	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lb. Bond	2500 sheets	**A/B format:** A4 **LT format:** LT
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	2200 sheets	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	1500 sheets	
	Thick 2	164 - 209 g/m^2 91 - 110 lb. Index	1200 sheets	
	Thick 3	210 - 256 g/m^2 - 140 lb. Index	1000 sheets	
	Thick 4 [1, 7]	257 - 300 g/m^2 - 110 lb. Cover	900 sheets	

Feeder	Media Type	Weight	Maximum sheet capacity	Size
External Large Capacity Feeder (2000 sheets) (optional)	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lb. Bond	2000 sheets	**A/B format:** A4 **LT format:** LT
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	1700 sheets	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	1100 sheets	
	Thick 2	164 - 209 g/m^2 91 - 110 lb. Index	900 sheets	
	Thick 3	210 - 256 g/m^2 - 140 lb. Index	700 sheets	
	Thick 4 [*1, *7]	257 - 300 g/m^2 - 110 lb. Cover	600 sheets	

Feeder	Media Type	Weight	Maximum sheet capacity	Size
Bypass tray	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lb. Bond	120 sheets	**A/B format:** A3, A4, A4-R, A5-R, B4, B5, B5-R, A6-R [*4], FOLIO, 320 x 450 mm [*1, *5], 320 x 460 mm [*1, *5], 305 x 457 mm, 330 x 483 mm [*1] **LT format:** LD, LG, LT, LT-R, ST-R, COMP, 13"LG, 8.5" x 8.5", 12" x 18", 13" x 19" **K format:** 8K, 16K, 16K-R **Non-standard size [*2, *8, *9]:** Copy: Length: 100 - 297 mm (3.9" - 11.7"), Width: 148 - 432 mm (5.8" - 17") Print: Length: 100 - 313.4 mm (3.9" - 12.34"), Width: 148 - 1200 mm (5.8" - 47.24") [*10]
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	80 sheets	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	40 sheets	
	Thick 2 [*6]	164 - 209 g/m^2 91 - 110 lb. Index	30 sheets	
	Thick 3	210 - 256 g/m^2 - 140 lb. Index	30 sheets	
	Thick 4 [*1, *7]	257 - 300 g/m^2 - 110 lb. Cover	30 sheets	
	Special 1 [*11, *12]	230 g/m^2	30 sheets	
	Special 2 [*11, *12]	230 g/m^2	30 sheets	
	Transparency [*1, *13]	—	30 sheets	
	Envelope [*1]	—	10 sheets	DL (110 mm x 220 mm), COM10 (4 1/8" x 9 1/2"), Monarch (3 7/8" x 7 1/2"), CHO-3 (120 mm x 235 mm), YOU-4 (105 mm x 235 mm), KAKU-2 (240 mm x 332 mm) **Non-standard size [*2]:** Copy: Length: 100 - 305 mm (3.9" - 12"), Width: 148 - 460 mm (5.8" - 18.1") Print: Length: 100 - 305 mm (3.9" - 12"), Width: 148 - 1200 mm (5.8" - 47.24")
	Tab Paper [*1]	—	—	A4, LT

*1　Automatic duplex copying is not available.
*2　When paper of a non-standard size is used, set the paper size by means of [Custom Paper].
*3　The Tandem Large Capacity Feeder is not installed depending on the models.
*4　Paper thicker than Thick 2 is available.
*5　If printing is performed with paper having a width of 320 mm (12.6"), the images approx. 5.5 mm (0.22") from each side of the paper may not be printed clearly (faint image).
*6　When an attempt to print on the sticker labels is made, select "Thick 2" for the paper type. Only sticker labels whose label side is not cut can be used. Only one sticker label can be fed at one time. Automatic duplex copying is not available for sticker labels.
*7　When duplex copying is applied to Thick 4 paper, streaks may appear on the front side of the printouts. These streaks may appear clearly when a copied image is dark or when the density level of an entire image is even.
*8　Paper will be skewed during printing if it is attempted using a size smaller than 140 mm (5.5") (L) x 210 mm (8.3") (W) and a thickness is thinner than Thick 1.
*9　Depending on the size of the non-standard paper to be used, corner folding, wrinkling or tilted printing may occur.
*10　For the Automatic duplexing unit, Length: 140 - 297 mm (5.5" - 11.7"), Width: 182 - 432 mm (7.2" - 17").

*11 Special 1 and Special 2 indicate waterproof paper.
*12 Duplex copying is available only when the waterproof paper supporting it is used.
*13 Only recommended OHP film should be used. The use of any other film may cause a malfunction.

❑ Paper only acceptable for printing functions

Feeder	Media type	Weight	Maximum sheet capacity	Paper size
Bypass tray	Thick	90 - 105 g/m^2 24 - 28 lb. Bond	1sheet [1], [2]	313.4 mm x 1200 mm 12.34" x 47.24"
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index		
	Special 1 [3]	230 g/m^2		

*1 Place the sheets one by one on the bypass tray.
*2 When the Finisher is installed, it is not possible to have the paper exit to the receiving tray of the equipment. The paper will exit to the upper receiving tray of the Finisher, Saddle Stitch Unit or Inner Finisher.
*3 Only recommended waterproof paper should be used.

❑ Recommended paper for each media type

Media Type	Recommendations/Manufacturer	Weight
Plain	A/B format: TGIS Paper/Mondi LT format: TIDAL MP/Hammermill	80 g/m^2, 20 lbs (Bond)
Thick	A/B format: Color Copy/mondi LT format: Laser Print/Hammermill, Color Copy Paper/Hammermill	90 g/m^2, 24 lb. Bond
		100 g/m^2, 28 lb. Bond
Thick 1	A/B format: Color Copy/mondi LT format: Laser Print/Hammermill, Color Copy Paper/Hammermill	120 g/m^2, 32 lb. Bond
		160 g/m^2, 60 lb. Cover
Thick 2	A/B format: Color Copy/mondi	200 g/m^2
	A/B format: 3478/ZWECK-AVERY [1] LT format: 5165/AVERY [1]	—
Thick 3	A/B format: Color Copy/mondi LT format: Color Copy Cover/Hammermill	220 g/m^2, 80 lb. Cover
		250 g/m^2
Thick 4	A/B format: Color Copy/mondi LT format: Color Copy Cover/Hammermill	280 g/m^2, 300 g/m^2 100 lb. Cover
Transparency [2]	A/B format: BG72/FOLEX	—
Special 1	A/B format: Water Proof Paper Duplex [3], [4], [5]	230 g/m^2
	LT format: Weather Resistance Paper [3], [4], [5]	
Envelope [6], [7]	Monarch: Mailwell No.553/Mailwell COM10: Quality Park #10/Quality Park	—

*1 Only recommended sticker labels should be used.
*2 Only recommended OHP film should be used. The use of any other film may cause a malfunction.
*3 This type of paper is available for automatic duplex copying (A4/LT or smaller sizes are recommended).
*4 Place the sheets one by one on the bypass tray.
*5 Remove the copied paper from the receiving tray sheet by sheet. Remove the copied paper from the tray of the Finisher whenever 10 sheets of paper have been stacked.
*6 Printing on the back side of an envelope is not possible.
*7 For details, see the reference below:
   Preparation of Paper (e-STUDIO7527AC Series/e-STUDIO9029A Series) - LOADING PAPER - Precautions for Paper - Unacceptable copy paper - Notes for using envelopes

■ e-STUDIO6529A/7529A/9029A

Feeder	Media Type	Weight	Maximum sheet capacity	Size
Drawer	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lb. Bond	540 sheets	**A/B format:** A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO, 320 x 450 mm [*1], 320 x 460 mm [*1], 305 x 457 mm **LT format:** LD, LG, LT, LT-R, ST-R, COMP, 13"LG, 8.5"x 8.5", 12"x 18" [*1] **K format:** 8K, 16K, 16K-R **Non-standard size [*2]:** Copy: Length: 140 - 297 mm (5.5" - 11.7"), Width: 210 - 432 mm (8.3" - 17") Print: Length: 140 - 313.4 mm (5.5" - 12.34"), Width: 210 - 460 mm (8.3" - 18.1")
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	500 sheets	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	300 sheets	
	Thick 2	164 - 209 g/m^2 91 - 110 lb. Index	250 sheets	
	Thick 3	210 - 256 g/m^2 - 140 lb. Index	200 sheets	
	Thick 4 [*1, *7]	257 - 300 g/m^2 - 110 lb. Cover	150 sheets	
Tandem Large Capacity Feeder [*3]	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lb. Bond	2320 sheets	**A/B format:** A4 **LT format:** LT
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	2000 sheets	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	1400 sheets	
	Thick 2	164 - 209 g/m^2 91 - 110 lb. Index	1000 sheets	
	Thick 3	210 - 256 g/m^2 - 140 lb. Index	800 sheets	
	Thick 4 [*1, *7]	257 - 300 g/m^2 - 110 lb. Cover	780 sheets	
External Large Capacity Feeder (2500 sheets) (optional)	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lb. Bond	2500 sheets	**A/B format:** A4 **LT format:** LT
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	2200 sheets	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	1500 sheets	
	Thick 2	164 - 209 g/m^2 91 - 110 lb. Index	1200 sheets	
	Thick 3	210 - 256 g/m^2 - 140 lb. Index	1000 sheets	
	Thick 4 [*1, *7]	257 - 300 g/m^2 - 110 lb. Cover	900 sheets	

Feeder	Media Type	Weight	Maximum sheet capacity	Size
External Large Capacity Feeder (2000 sheets) (optional)	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lb. Bond	2000 sheets	**A/B format:** A4 **LT format:** LT
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	1700 sheets	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	1100 sheets	
	Thick 2	164 - 209 g/m^2 91 - 110 lb. Index	900 sheets	
	Thick 3	210 - 256 g/m^2 - 140 lb. Index	700 sheets	
	Thick 4 [*1, *7]	257 - 300 g/m^2 - 110 lb. Cover	600 sheets	

Feeder	Media Type	Weight	Maximum sheet capacity	Size
Bypass tray	Plain, Recycled Paper	60 - 80 g/m^2 16 - 21 lb. Bond	120 sheets	**A/B format:** A3, A4, A4-R, A5-R, B4, B5, B5-R, A6-R [*4], FOLIO, 320 x 450 mm [*1, *5], 320 x 460 mm [*1, *5], 305 x 457 mm, 330 x 483 mm [*1] **LT format:** LD, LG, LT, LT-R, ST-R, COMP, 13"LG, 8.5" x 8.5", 12" x 18", 13" x 19" **K format:** 8K, 16K, 16K-R **Non-standard size [*2, *8, *9]:** Copy: Length: 100 - 297 mm (3.9" - 11.7"), Width: 148 - 432 mm (5.8" - 17") Print: Length: 100 - 313.4 mm (3.9" - 12.34"), Width: 148 - 1200 mm (5.8" - 47.24") [*10]
	Thick	81 - 105 g/m^2 22 - 28 lb. Bond	80 sheets	
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index	40 sheets	
	Thick 2 [*6]	164 - 209 g/m^2 91 - 110 lb. Index	30 sheets	
	Thick 3	210 - 256 g/m^2 - 140 lb. Index	30 sheets	
	Thick 4 [*1, *7]	257 - 300 g/m^2 - 110 lb. Cover	30 sheets	
	Special 1 [*11, *12]	230 g/m^2	30 sheets	
	Special 2 [*11, *12]	230 g/m^2	30 sheets	
	Transparency [*1, *13]	—	30 sheets	
	Envelope [*1]	—	10 sheets	DL (110 mm x 220 mm), COM10 (4 1/8" x 9 1/2"), Monarch (3 7/8" x 7 1/2"), CHO-3 (120 mm x 235 mm), YOU-4 (105 mm x 235 mm), KAKU-2 (240 mm x 332 mm) **Non-standard size [*2]:** Copy: Length: 100 - 305 mm (3.9" - 12"), Width: 148 - 460 mm (5.8" - 18.1") Print: Length: 100 - 305 mm (3.9" - 12"), Width: 148 - 1200 mm (5.8" - 47.24")
	Tab Paper [*1]	—	—	A4, LT

*1 Automatic duplex copying is not available.
*2 When paper of a non-standard size is used, set the paper size by means of [Custom Paper].
*3 The Tandem Large Capacity Feeder is not installed depending on the models.
*4 Paper thicker than Thick 2 is available.
*5 If printing is performed with paper having a width of 320 mm (12.6"), the images approx. 5.5 mm (0.22") from each side of the paper may not be printed clearly (faint image).
*6 When an attempt to print on the sticker labels is made, select "Thick 2" for the paper type. Only sticker labels whose label side is not cut can be used. Only one sticker label can be fed at one time. Automatic duplex copying is not available for sticker labels.
*7 When duplex copying is applied to Thick 4 paper, streaks may appear on the front side of the printouts. These streaks may appear clearly when a copied image is dark or when the density level of an entire image is even.
*8 Paper will be skewed during printing if it is attempted using a size smaller than 140 mm (5.5") (L) x 210 mm (8.3") (W) and a thickness is thinner than Thick 1.
*9 Depending on the size of the non-standard paper to be used, corner folding, wrinkling or tilted printing may occur.
*10 For the Automatic duplexing unit, Length: 140 - 297 mm (5.5" - 11.7"), Width: 182 - 432 mm (7.2" - 17").

*11 Special 1 and Special 2 indicate waterproof paper.
*12 Duplex copying is available only when the waterproof paper supporting it is used.
*13 Only recommended OHP film should be used. The use of any other film may cause a malfunction.

❏ Paper only acceptable for printing functions

Feeder	Media type	Weight	Maximum sheet capacity	Paper size
Bypass tray	Thick	90 - 105 g/m^2 24 - 28 lb. Bond	1sheet [1], [2]	313.4 mm x 1200 mm 12.34" x 47.24"
	Thick 1	106 - 163 g/m^2 29 lb. Bond - 90 lb. Index		
	Special 1 [3]	230 g/m^2		

*1　Place the sheets one by one on the bypass tray.
*2　When the Finisher is installed, it is not possible to have the paper exit to the receiving tray of the equipment. The paper will exit to the upper receiving tray of the Finisher, Saddle Stitch Unit or Inner Finisher.
*3　Only recommended waterproof paper should be used.

❏ Recommended paper for each media type

Media Type	Recommendations/Manufacturer	Weight
Plain	A/B format: TGIS Paper/Mondi LT format: TIDAL MP/Hammermill	80 g/m^2, 20 lbs (Bond)
Thick	A/B format: Color Copy/mondi LT format: Laser Print/Hammermill, Color Copy Paper/Hammermill	90 g/m^2, 24 lb. Bond
		100 g/m^2, 28 lb. Bond
Thick 1	A/B format: Color Copy/mondi LT format: Laser Print/Hammermill, Color Copy Paper/Hammermill	120 g/m^2, 32 lb. Bond
		160 g/m^2, 60 lb. Cover
Thick 2	A/B format: Color Copy/mondi	200 g/m^2
	A/B format: 3478/ZWECK-AVERY [1] LT format: 5165/AVERY [1]	—
Thick 3	A/B format: Color Copy/mondi LT format: Color Copy Cover/Hammermill	220 g/m^2, 80 lb. Cover
		250 g/m^2
Thick 4	A/B format: Color Copy/mondi LT format: Color Copy Cover/Hammermill	280 g/m^2, 300 g/m^2 100 lb. Cover
Transparency [2]	A/B format: BG72/FOLEX	—
Special 1	A/B format: Water Proof Paper Duplex [3], [4], [5]	230 g/m^2
	LT format: Weather Resistance Paper [3], [4], [5]	
Envelope [6], [7]	Monarch: Mailwell No.553/Mailwell COM10: Quality Park #10/Quality Park	—

*1　Only recommended sticker labels should be used.
*2　Only recommended OHP film should be used. The use of any other film may cause a malfunction.
*3　This type of paper is available for automatic duplex copying (A4/LT or smaller sizes are recommended).
*4　Place the sheets one by one on the bypass tray.
*5　Remove the copied paper from the receiving tray sheet by sheet. Remove the copied paper from the tray of the Finisher whenever 10 sheets of paper have been stacked.
*6　Printing on the back side of an envelope is not possible.
*7　For details, see the reference below:
Preparation of Paper (e-STUDIO7527AC Series/e-STUDIO9029A Series) - LOADING PAPER - Precautions for Paper - Unacceptable copy paper - Notes for using envelopes

2

SPECIFICATIONS OF EQUIPMENT

Model name	FC-2020AC/2520AC
Type	Desktop type
Original glass	Fixed
Printing (copying) system	Indirect electrophotographic method
Developing system	2-component magnetic brush developing
Fixing method	Halogen lamp roller fusing
Photosensor type	OPC
Original scanning system	Flat surface scanning system (When the RADF is installed: Fixed scanning system by feeding the original)
Original scanning sensor	Linear CCD sensor
Scanning light source	LED

Resolution	**Scanning**	600 dpi x 600 dpi
	Writing	**Copy** Black-and-white: 600 dpi x 600 dpi 3 bits, 1,200dpi x 1,200dpi / 2 bits (1,200 dpi x 2,400 dpi (Equivalence)) Color: 600 dpi x 600 dpi 3 bits **Print** Black-and-white/Color: 600 dpi x 600 dpi 3 bits, 1,200 dpi x 1,200 dpi / 2 bits (1,200 dpi x 2,400 dpi (Equivalence)) (PostScript)

Acceptable originals	Sheets, books
Acceptable original size	Max. A3 or LD

Acceptable copy paper size	**Drawer**	A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO, LD, LG, LT, LT-R, ST-R, COMP, 13"LG, 8.5"SQ, 8K, 16K, 16K-R, Non-standard size (Length: 140 - 297 mm (5.5" - 11.7"), Width: 210 - 432 mm (8.3" - 17"))
	Bypass	Paper size within 100 - 297 mm (3.94" - 11.69") (Length), 148 - 432 mm (5.83" - 17.01") (Width) (For the Automatic duplexing unit: 100 - 297 mm (3.94" - 11.69") (Length), 182 - 432 mm (7.2" - 17") (Width))

Acceptable copy paper weight	**Drawer**	60 - 163 g/m^2 (16 lb. Bond - 90 lb. Index)
	Bypass	Continuous paper feed / Single paper feed: 60 - 209 g/m^2 (16 lb. Bond - 110 lb. Index) For the Automatic duplexing unit: 60 - 163 g/m^2 (16 lb. Bond - 90 lb. Index)

Warm-up time [*1]		Approx. 21 seconds (Temperature 20 °C (68 °F))
Recovery time (from the sleep mode) [*1]		100/120 V: 15 seconds or less 230 V: 13.1 seconds or less
First copy time (A4 or LT portrait)	**Black-and-white**	7.1 seconds or less
	Color	9.5 seconds or less
Continuous copy speed		📖 P.36 "Continuous copy speed"
Multiple copying		Up to 999 sheets (digital key entry)

Excluded image width	Black-and-white	Leading edge: 4.2 mm (+ 2.8 mm, - 1.2 mm) (0.17" (+ 0.11", - 0.05")), Trailing edge: 3.0 mm (± 2.0 mm) (0.12" (± 0.08")), Both edges: 2.0 mm (± 2.0 mm) (0.08" (± 0.08"))
	Color	Leading edge: 5.0 mm (± 2.0 mm) (0.20" (± 0.08")), Trailing edge: 3.0 mm (± 2.0 mm) (0.12" (± 0.08")), Both edges: 2.0 mm (± 2.0 mm) (0.08" (± 0.08"))
	Printer (Black-and-white/Color)	Leading edge: 4.2 mm (+ 2.8 mm, - 1.2 mm) (0.17" (+ 0.11", - 0.05")), Trailing edge: 4.2 mm (+1.2 mm, - 2.8 mm) (0.17" (+ 0.05", - 0.11")), Both edges: 4.2 mm (± 2.0 mm) (0.17" (± 0.08"))
Reproduction ratio	Actual size	100 ± 0.5%
	Zoom	25 - 400% (in 1% increments)
		For the RADF 25 - 200% (in 1% increments)
Paper supply	Drawer	Approx. 250 sheets (80 g/m^2, 20 lb. Bond)
	Bypass	Approx. 100 sheets (80 g/m^2, 20 lb. Bond)
Exit tray loading capacity		Approx. 550 sheets (80 g/m^2, 20 lb. Bond)
Toner density adjustment		Magnetic auto-toner system + Pixel count system
Exposure control		Automatic plus manual selection from 11 exposure step
USB interface		USB 2.0 (Hi-Speed)
Environment (for normal use)		Temperature: 10 - 30 °C (50 - 86 °F), Humidity: 20 - 85% (No Condensation)
Power requirements and Power consumption (including optional equipments)		AC 220-240 (Europe) V±10%, 9 A (50/60 Hz): 2.0 kW or less AC 220-240 (Other than Europe) V±10%, 8 A (50/60 Hz): 2.0 kW or less AC 120 V±10%, 12 A (50/60 Hz): 1.5 kW or less
Dimensions (equipment only)		575 mm (22.6") (W) x 586 mm (23.1") (D) x 662 mm (26") (H) (At 90 degrees of the control panel angle) 575 mm (22.6") (W) x 720 mm (28.3") (D) x 662 mm (26") (H) (At 7 degrees of the control panel angle)
Weight		e-STUDIO2020AC/2520AC: Approx. 57 kg (125.7 lb.) (equipment including developer and drum)
Space occupied (equipment only)		958 mm (37.7") (W) x 720 mm (28.3") (D) (At 7 degrees of the control panel angle)
Storage capacity		Max. 1000 sheets or until the memory is full (Our chart)

*1   This specification varies depending on the use conditions and the use environment.

• Specifications and appearance are subject to change without notice in the interest of product improvement.

■ Continuous copy speed

Copy speeds under the condition in which originals are placed on the original glass and single-side copies are made continuously with 100% reproduction ratio in the non-sort mode (unit: sheet/minute).

❑ e-STUDIO2020AC

Paper size	Feeder	Paper type					
		Plain/Recycled Paper/Thick		Thick 1		Thick 2	
		B&W	Color [1]	B&W	Color [1]	B&W	Color [1]
A4, A5-R, B5, LT, ST-R, 8.5"SQ	Drawer	20	20	16.5	16.5	16.5	16.5
	Bypass tray	20	20	16.5	16.5	16.5	16.5
A4-R, B5-R, LT-R	Drawer	15	15	12.5	12.5	12.5	12.5
	Bypass tray	15	15	12.5	12.5	12.5	12.5
B4, FOLIO, LG, COMP, 13"LG	Drawer	12	12	10	10	10	10
	Bypass tray	12	12	10	10	10	10
A3, LD	Drawer	10	10	8	8	8	8
	Bypass tray	10	10	8	8	8	8

❑ e-STUDIO2520AC

Paper size	Feeder	Paper type					
		Plain/Recycled Paper/Thick		Thick 1		Thick 2	
		B&W	Color [1]	B&W	Color [1]	B&W	Color [1]
A4, A5-R, B5, LT, ST-R, 8.5"SQ	Drawer	25	25	16.5	16.5	16.5	16.5
	Bypass tray	25	25	16.5	16.5	16.5	16.5
A4-R, B5-R, LT-R	Drawer	18	18	12.5	12.5	12.5	12.5
	Bypass tray	18	18	12.5	12.5	12.5	12.5
B4, FOLIO, LG, COMP, 13"LG	Drawer	15	15	10	10	10	10
	Bypass tray	15	15	10	10	10	10
A3, LD	Drawer	12	12	8	8	8	8
	Bypass tray	12	12	8	8	8	8

[1]   Full Color, Twin Color, Mono Color, Image Smoothing

• The bypass copying speed when the paper size is specified is as listed above.
• Recommended paper is used for the values of the specifications above.
• These specifications vary depending on the copying conditions and the environment.

Model name	FC-2525AC/3025AC/3525AC/4525AC/5525AC/6525AC
Type	Desktop type
Original glass	Fixed
Printing (copying) system	Indirect electrophotographic method
Developing system	2-component magnetic brush developing
Fixing method	e-STUDIO2525AC/3025AC/3525AC: Belt fusing e-STUDIO4525AC/5525AC/6525AC: External IH belt fusing
Photosensor type	OPC
Original scanning system	Flat surface scanning system (When the RADF is installed: Fixed scanning system by feeding the original When the DSDF is installed: Coinstantaneous 2-sided (the front and back sides) scanning system)
Original scanning sensor	Linear CCD sensor
Scanning light source	LED
Resolution — Scanning	600 dpi x 600 dpi
Resolution — Writing	**Copy** Black-and-white: 600 dpi x 600 dpi 5 bits, 2400 dpi (Equivalence) x 600 dpi (Smoothing process) Color: 600 dpi x 600 dpi 5 bits **Print** Black-and-white/Color: 600 dpi x 600 dpi 5 bits, 1200 dpi x 1200 dpi 2 bits (3600 dpi x 1200 dpi (Equivalence)) (PostScript)
Acceptable originals	Sheets, books
Acceptable original size	Max. A3 or LD
Acceptable copy paper size — Drawer	A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO, 305 mm x 457 mm, 320 mm x 450 mm, 320 mm x 460 mm, LD, LG, LT, LT-R, ST-R, COMP, 13"LG, 8.5"SQ, 12" x 18", 8K, 16K, 16K-R, Non-standard size (First drawer Length: 140 - 297 mm (5.5" - 11.7"), Width: 210 - 432 mm (8.3" - 17") ,Second - fourth drawer Copy Length: 140 - 305 mm (5.5" - 12"), Width: 210 - 460 mm (8.3" - 18.1") ,Print Length: 140 - 305 mm (5.5" - 12"), Width: 210 - 460 mm (8.3" - 18.1"))
Acceptable copy paper size — Bypass	Paper size within 100 - 305 mm (3.94" - 12") (Length), 148 - 460 mm (5.83" - 18.11") (Width) (For printing functions, within 148 - 1200 mm (5.83" - 47.24") (Width)) (For the Automatic duplexing unit: 140 - 297 mm (5.51" - 11.69") (Length), 182 - 432 mm (7.2" - 17") (Width))
Acceptable copy paper weight — Drawer	60 - 300 g/m^2 (16 lb. Bond - 110 lb. Cover)
Acceptable copy paper weight — Bypass	Single paper feed: 52 - 300 g/m^2 (14 lb. Bond - 110 lb. Cover) Continuous paper feed: 60 - 300 g/m^2 (16 lb. Bond - 110 lb. Cover) For the Automatic duplexing unit: 60 - 256 g/m^2 (16 lb. Bond - 80 lb. Cover (140 lb. Index))
Warm-up time [1]	e-STUDIO2525AC/3025AC/3525AC/4525AC: Approx. 20 seconds (Temperature 20 °C (68 °F)) e-STUDIO5525AC/6525AC: Approx. 26 seconds (Temperature 20 °C (68 °F))
Recovery time (from the sleep mode) [1]	e-STUDIO2525AC/3025AC/3525AC/4525AC: 12 seconds or less e-STUDIO5525AC/6525AC: 20 seconds or less

First copy time (A4 or LT portrait)	Black-and-white	e-STUDIO2525AC/3025AC/3525AC: 5.9 seconds or less e-STUDIO4525AC: 4.4 seconds or less e-STUDIO5525AC/6525AC: 4.3 seconds or less
	Color [*1]	e-STUDIO2525AC/3025AC/3525AC: 7.8 seconds or less e-STUDIO4525AC: 5.7 seconds or less e-STUDIO5525AC/6525AC: 5.6 seconds or less
Continuous copy speed		📖 P.40 "Continuous copy speed"
Multiple copying		Up to 999 sheets (digital key entry)
Excluded image width [*2]	Black-and-white	Leading edge: 4.2 mm (+ 2.8 mm, - 1.2 mm) (0.17" (+ 0.11", - 0.05")), (Thin (52 - 59 g/m^2): Leading edge 5.2 mm (+ 2.8 mm, - 1.2 mm) (0.2" (+ 0.11", - 0.05"))), Trailing edge: 3.0 mm (± 2.0 mm) (0.12" (± 0.08")), Both edges: 2.0 mm (± 2.0 mm) (0.08" (± 0.08"))
	Color	Leading edge: 5.0 mm (± 2.0 mm) (0.20" (± 0.08")), (Thin (52 - 59 g/m^2): Leading edge 6.0 mm (± 2.0 mm) (0.24" (± 0.08"))), Trailing edge: 3.0 mm (± 2.0 mm) (0.12" (± 0.08")), Both edges: 2.0 mm (± 2.0 mm) (0.08" (± 0.08"))
	Printer (Black-and-white/Color)	Leading edge: 4.2 mm (+ 2.8 mm, - 1.2 mm) (0.17" (+ 0.11", - 0.05")), (Thin (52 - 59 g/m^2): Leading edge 5.2 mm (+ 2.8 mm, - 1.2 mm) (0.2" (+ 0.11", - 0.05"))), Trailing edge: 4.2 mm (+1.2 mm, - 2.8 mm) (0.17" (+ 0.05", - 0.11")), Both edges: 4.2 mm (± 2.0 mm) (0.17" (± 0.08"))
Reproduction ratio	Actual size	100±0.5%
	Zoom	25 - 400% (in 1% increments)
		For the RADF 25 - 200% (in 1% increments) For the DSDF 25 - 200% (in 1% increments)
Paper supply	Drawer	Approx. 550 sheets (80 g/m^2, 20 lb. Bond)
	Bypass	Approx. 100 sheets (80 g/m^2, 20 lb. Bond)
Exit tray loading capacity		Approx. 400 sheets (80 g/m^2, 20 lb. Bond)
Toner density adjustment		Magnetic auto-toner system + Pixel count system
Exposure control		Automatic plus manual selection from 11 exposure step
USB interface		USB 2.0 (Hi-Speed)
Environment (for normal use)		Temperature: 10 - 30 °C (50 - 86 °F), Humidity: 20 - 85% (No Condensation)
Power requirements and Power consumption (including optional equipments)		e-STUDIO2525AC/3025AC/3525AC/4525AC: AC 220-240 V±10%, 8 A (50/60 Hz): 2.0 kW or less AC 120 V±10%, 12 A (50/60 Hz): 1.5 kW or less e-STUDIO5525AC: AC 220-240 V±10%, 10 A (50/60 Hz): 2.0 kW or less AC 120 V±10%, 12 A (50/60 Hz): 1.5 kW or less e-STUDIO6525AC: AC 220-240 V±10%, 10 A (50/60 Hz): 2.3 kW or less AC 120 V±10%, 15 A (50/60 Hz): 1.8 kW or less
Dimensions (equipment only)		585 mm (23") (W) x 641 mm (25.2") (D) x 787 mm (31") (H) (At 90 degrees of the control panel angle) 585 mm (23") (W) x 775 mm (30.5") (D) x 787 mm (31") (H) (At 7 degrees of the control panel angle)
Weight		e-STUDIO2525AC/3025AC/3525AC: Approx. 77 kg (169.8 lb.) e-STUDIO4525AC: Approx. 78 kg (172 lb.) e-STUDIO5525AC/6525AC: Approx. 79 kg (174.2 lb.) (equipment including developer and drum)

Space occupied (equipment only)	977 mm (38.5") (W) x 775 mm (30.5") (D) (At 7 degrees of the control panel angle)
Storage capacity	Max. 1000 sheets or until the memory is full (Our chart)

*1 This specification varies depending on the use conditions and the use environment.
*2 When the paper size is A3/LD or smaller.

- Specifications and appearance are subject to change without notice in the interest of product improvement.

■ Continuous copy speed

Copy speeds under the condition in which originals are placed on the original glass and single-side copies are made continuously with 100% reproduction ratio in the non-sort mode (unit: sheet/minute).

❑ e-STUDIO2525AC

Paper size	Feeder	Paper type									
		Plain/ Recycled Paper/Thick		Thick 1		Thick 2		Thick 3		Thick 4	
		B&W	Color *1	B&W	Color *1	B&W	Color *1	B&W	Color *1	B&W	Color *1
A4, A5-R, B5, LT, ST-R, 8.5"SQ	Drawer	25	25	20	20	20	20	17.5	17.5	17.5	17.5
	Bypass tray	25	25	20	20	20	20	17.5	17.5	17.5	17.5
A6-R	Bypass tray	25	25	—	—	—	—	—	—	—	—
A4-R, B5-R, LT-R	Drawer	20	20	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5
	Bypass tray	20	20	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5
B4, FOLIO, LG, COMP, 13"LG	Drawer	17	17	10	10	10	10	10	10	10	10
	Bypass tray	17	17	10	10	10	10	10	10	10	10
A3, LD	Drawer	15	15	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
	Bypass tray	15	15	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
305 mm x 457 mm, 320 mm x 450 mm	Drawer *2	—	—	8	8	8	8	8	8	8	8
	Bypass tray	14	14	8	8	8	8	8	8	8	8

❑ e-STUDIO3025AC

Paper size	Feeder	Paper type									
		Plain/ Recycled Paper/Thick		Thick 1		Thick 2		Thick 3		Thick 4	
		B&W	Color *1	B&W	Color *1	B&W	Color *1	B&W	Color *1	B&W	Color *1
A4, A5-R, B5, LT, ST-R, 8.5"SQ	Drawer	30	30	20	20	20	20	17.5	17.5	17.5	17.5
	Bypass tray	30	30	20	20	20	20	17.5	17.5	17.5	17.5
A6-R	Bypass tray	30	30	—	—	—	—	—	—	—	—
A4-R, B5-R, LT-R	Drawer	23	23	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5
	Bypass tray	23	23	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5
B4, FOLIO, LG, COMP, 13"LG	Drawer	19	19	10	10	10	10	10	10	10	10
	Bypass tray	19	19	10	10	10	10	10	10	10	10
A3, LD	Drawer	16	16	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
	Bypass tray	16	16	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
305 mm x 457 mm, 320 mm x 450 mm	Drawer *2	—	—	8	8	8	8	8	8	8	8
	Bypass tray	15	15	8	8	8	8	8	8	8	8

❑ e-STUDIO3525AC

Paper size	Feeder	Paper type									
		Plain/ Recycled Paper/Thick		Thick 1		Thick 2		Thick 3		Thick 4	
		B&W	Color *1	B&W	Color *1	B&W	Color *1	B&W	Color *1	B&W	Color *1
A4, A5-R, B5, LT, ST-R, 8.5"SQ	Drawer	35	35	20	20	20	20	17.5	17.5	17.5	17.5
	Bypass tray	35	35	20	20	20	20	17.5	17.5	17.5	17.5
A6-R	Bypass tray	35	35	—	—	—	—	—	—	—	—
A4-R, B5-R, LT-R	Drawer	25	25	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5
	Bypass tray	25	25	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5
B4, FOLIO, LG, COMP, 13"LG	Drawer	21	21	10	10	10	10	10	10	10	10
	Bypass tray	21	21	10	10	10	10	10	10	10	10
A3, LD	Drawer	18	18	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
	Bypass tray	18	18	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
305 mm x 457 mm, 320 mm x 450 mm	Drawer *2	—	—	8	8	8	8	8	8	8	8
	Bypass tray	17	17	8	8	8	8	8	8	8	8

❑ **e-STUDIO4525AC**

Paper size	Feeder	Paper type									
		Plain/ Recycled Paper/Thick		Thick 1		Thick 2		Thick 3		Thick 4	
		B&W	Color *1	B&W	Color *1	B&W	Color *1	B&W	Color *1	B&W	Color *1
A4, A5-R, B5, LT, ST-R, 8.5"SQ	Drawer	45	45	20	20	20	20	17.5	17.5	17.5	17.5
	Bypass tray	45	45	20	20	20	20	17.5	17.5	17.5	17.5
A6-R	Bypass tray	13	13	—	—	—	—	—	—	—	—
A4-R, B5-R, LT-R	Drawer	32	32	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5
	Bypass tray	32	32	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5
B4, FOLIO, LG, COMP, 13"LG	Drawer	26	26	10	10	10	10	10	10	10	10
	Bypass tray	26	26	10	10	10	10	10	10	10	10
A3, LD	Drawer	22	22	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
	Bypass tray	22	22	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
305 mm x 457 mm, 320 mm x 450 mm	Drawer *2	—	—	8	8	8	8	8	8	8	8
	Bypass tray	22	22	8	8	8	8	8	8	8	8

❑ e-STUDIO5525AC

| Paper size | Feeder | Paper type | | | | | | | | | | | |
| | | Plain/ Recycled Paper | | Thick | | Thick 1 | | Thick 2 | | Thick 3 | | Thick 4 | |
		B&W	Color *1	B&W	Color *1	B&W	Color *1	B&W	Color *1	B&W	Color *1	B&W	Color *1
A4, LT, B5, 8.5"SQ	Drawer	55	55	50	50	20	20	20	20	17.5	17.5	17.5	17.5
	Bypass tray	55	55	50	50	20	20	20	20	17.5	17.5	17.5	17.5
A5-R, ST-R	Drawer	50	50	50	45	20	20	20	20	17.5	17.5	17.5	17.5
	Bypass tray	50	50	50	45	20	20	20	20	17.5	17.5	17.5	17.5
A6-R	Bypass tray	13	13	—	—	—	—	—	—	—	—	—	—
A4-R, B5-R, LT-R	Drawer	38	38	36	36	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5
	Bypass tray	38	38	36	36	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5
B4, FOLIO, LG, COMP, 13"LG	Drawer	29	29	29	29	10	10	10	10	10	10	10	10
	Bypass tray	29	29	29	29	10	10	10	10	10	10	10	10
A3, LD	Drawer	27	27	25	25	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
	Bypass tray	27	27	25	25	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
305 mm x 457 mm, 320 mm x 450 mm	Drawer *2	—	—	—	—	8	8	8	8	8	8	8	8
	Bypass tray	25	25	24	24	8	8	8	8	8	8	8	8

❑ e-STUDIO6525AC

Paper size	Feeder	Paper type											
		Plain/ Recycled Paper		Thick		Thick 1		Thick 2		Thick 3		Thick 4	
		B&W	Color *1	B&W	Color *1	B&W	Color *1	B&W	Color *1	B&W	Color *1	B&W	Color *1
A4, LT, B5, 8.5"SQ	Drawer	65	65	55	55	20	20	20	20	17.5	17.5	17.5	17.5
	Bypass tray	65	65	55	55	20	20	20	20	17.5	17.5	17.5	17.5
A5-R, ST-R	Drawer	50	50	50	45	20	20	20	20	17.5	17.5	17.5	17.5
	Bypass tray	50	50	50	45	20	20	20	20	17.5	17.5	17.5	17.5
A6-R	Bypass tray	13	13	—	—	—	—	—	—	—	—	—	—
A4-R, B5-R, LT-R	Drawer	46	46	38	38	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5
	Bypass tray	46	46	38	38	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5
B4, FOLIO, LG, COMP, 13"LG	Drawer	31	31	29	29	10	10	10	10	10	10	10	10
	Bypass tray	31	31	29	29	10	10	10	10	10	10	10	10
A3, LD	Drawer	30	30	27	27	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
	Bypass tray	30	30	27	27	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
305 mm x 457 mm, 320 mm x 450 mm	Drawer *2	—	—	—	—	8	8	8	8	8	8	8	8
	Bypass tray	27	27	25	25	8	8	8	8	8	8	8	8

*1 Full Color, Twin Color, Mono Color, Image Smoothing
*2 2nd drawer only

- The bypass copying speed when the paper size is specified is as listed above.
- Recommended paper is used for the values of the specifications above.
- These specifications vary depending on the copying conditions and the environment.

Model name		DP-2528A/3028A/3528A/4528A/5528A/6528A
Type		Desktop type
Original glass		Fixed
Printing (copying) system		Indirect electrophotographic method
Developing system		2-component magnetic brush developing
Fixing method		e-STUDIO2528A/3028A: Halogen lamp roller fusing (2 pieces) e-STUDIO3528A/4528A: Halogen lamp roller fusing (3 pieces) e-STUDIO5528A/6528A: External IH belt fusing
Photosensor type		OPC
Original scanning system		Flat surface scanning system (When the RADF is installed: Fixed scanning system by feeding the original When the DSDF is installed: Coinstantaneous 2-sided (the front and back sides) scanning system)
Original scanning sensor		Linear CCD sensor
Scanning light source		LED
Resolution	Scanning	600 dpi x 600 dpi
	Writing	e-STUDIO2528A/3028A/3528A/4528A: **Copy** 600 dpi x 600 dpi, 1 bit 2400 dpi(Equivalence) x 600 dpi (Smoothing process) **Print** B/W 600 dpi x 600 dpi, 1 bit 2400 dpi (Equivalence) x 600 dpi (Smoothing process), 1,200 dpi x 1,200 dpi, 2 bits (3,600 dpi(Equivalence) x 1,200 dpi) (PostScript) e-STUDIO5528A/6528A: **Copy** B/W 600 dpi x 600 dpi, 5 bits 2400 dpi(Equivalence) x 600 dpi (Smoothing process) **Print** B/W 600 dpi x 600 dpi, 5 bits 1,200 dpi x 1,200 dpi, 2 bits (3,600 dpi(Equivalence) x 1,200 dpi) (PostScript)
Acceptable originals		Sheets, books
Acceptable original size		Max. A3 or LD

Acceptable copy paper size	Drawer	e-STUDIO2528A/3028A/3528A/4528A: A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO, LD, LG, LT, LT-R, ST-R, COMP, 13"LG, 8.5"SQ, 8K, 16K, 16K-R, Non-standard size (Length: 140 - 297 mm (5.5" - 11.7"), Width: 210 - 432 mm (8.3" - 17")) e-STUDIO5528A/6528A: A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO, 305 mm x 457 mm, 320 mm x 450 mm, 320 mm x 460 mm, LD, LG, LT, LT-R, ST-R, COMP, 13"LG, 8.5"SQ, 12" x 18", 8K, 16K, 16K-R, Non-standard size (First drawer Length: 140 - 297 mm (5.5" - 11.7"), Width: 210 - 432 mm (8.3" - 17"), Second drawer Length: 140 - 305 mm (5.5" - 12"), Width: 210 - 460 mm (8.3" - 18.1"))
	Bypass	e-STUDIO2528A/3028A/3528A/4528A: Paper size within 100 - 297 mm (3.94" - 11.69") (Length), 148 - 432 mm (5.83" - 17.01") (Width) (For the Automatic duplexing unit: 140 - 297 mm (5.51" - 11.69") (Length), 182 - 432 mm (7.2" - 17") (Width)) e-STUDIO5528A/6528A: **Copy** Paper size within 100 - 305 mm (3.94" - 12") (Length), 148 - 460 mm (5.83" - 18.1") (Width) **Print** Paper size within 100 - 305 mm (3.94" - 12") (Length), 148 - 1200 mm (5.83" - 47.24") (Width) (For the Automatic duplexing unit: 140 - 297 mm (5.51" - 11.69") (Length), 182 - 432 mm (7.2" - 17") (Width))
Acceptable copy paper weight	Drawer	e-STUDIO2528A/3028A/3528A/4528A: 60 - 256 g/m^2 (16 lb. Bond - 140 lb. Index) e-STUDIO5528A/6528A: 60 - 300 g/m^2 (16 lb. Bond - 110 lb. Index)
	Bypass	e-STUDIO2528A/3028A/3528A/4528A: Single paper feed: 52 - 256 g/m^2 (14 lb. Bond - 140 lb. Index) Continuous paper feed: 60 - 256 g/m^2 (16 lb. Bond - 140 lb. Index) e-STUDIO5528A/6528A: Single paper feed: 52 - 300 g/m^2 (14 lb. Bond - 110 lb. Cover) Continuous paper feed: 60 - 300 g/m^2 (16 lb. Bond - 110 lb. Cover) For the Automatic duplexing unit: 60 - 256 g/m^2 (16 lb. Bond - 140 lb. Index)
Warm-up time [*1]		e-STUDIO2528A/3028A/3528A/4528A: Approx. 20 seconds (Temperature 20 °C (68 °F)) e-STUDIO5528A/6528A: Approx. 26 seconds (Temperature 20 °C (68 °F))
Recovery time (from the sleep mode) [*1]		e-STUDIO2528A/3028A: 14 seconds or less e-STUDIO3528A/4528A: 16 seconds or less e-STUDIO5528A/6528A: 20 seconds or less
First copy time (A4 or LT portrait)		e-STUDIO2528A/3028A: 4.3 seconds or less e-STUDIO3528A/4528A: 3.6 seconds or less e-STUDIO5528A/6528A: 4.3 seconds or less
Continuous copy speed		📖 P.49 "Continuous copy speed"
Multiple copying		Up to 999 sheets (digital key entry)

Excluded image width	**Copy**	e-STUDIO2528A/3028A/3528A/4528A: Leading edge: 3.0 mm (+ 2.0 mm, - 1.0 mm) (0.12" (+ 0.08", - 0.04")), Trailing edge: 2.0 mm (± 2.0 mm) (0.08" (± 0.08")), Both edge: 2.0 mm (± 2.0 mm) (0.08" (± 0.08")) e-STUDIO5528A/6528A: Leading edge: 4.2 mm (+ 2.8 mm, - 1.2 mm) (0.17" (+ 0.11", - 0.05")), (Thin (52 - 59 g/m^2): Leading edge 5.2 mm (+ 2.8 mm, - 1.2 mm) (0.2" (+ 0.11", - 0.05"))), Trailing edge: 3.0 mm (± 2.0 mm) (0.12" (± 0.08")), Both edge: 2.0 mm (± 2.0 mm) (0.08" (± 0.08"))
	Printer	e-STUDIO2528A/3028A/3528A/4528A: Leading edge: 4.2 mm (± 2.0 mm) (0.17" (± 0.08")), Trailing edge: 4.2 mm (± 2.0 mm) (0.17" (± 0.08")), Both edge: 4.2 mm (± 2.0 mm) (0.17" (± 0.08")) e-STUDIO5528A/6528A: Leading edge: 4.2 mm (+ 2.8 mm, - 1.2 mm) (0.17"(+ 0.11", - 0.05")), (Thin (52 - 59 g/m^2): Leading edge 5.2 mm (+ 2.8 mm, - 1.2 mm) (0.2" (+ 0.11", - 0.05"))), Trailing edge: 4.2 mm (+ 1.2 mm, - 2.8 mm) (0.17" (+ 0.05", - 0.11")), Both edge: 4.2 mm (± 2.0 mm) (0.17" (± 0.08"))
Reproduction ratio	**Actual size**	100 ± 0.5%
	Zoom	25 - 400% (in 1% increments)
		For the RADF: 25 - 200% (in 1% increments) For the DSDF: 25 - 200% (in 1% increments)
Paper supply	**Drawer**	Approx. 550 sheets (80 g/m^2, 20 lb. Bond)
	Bypass	Approx. 100 sheets (80 g/m^2, 20 lb. Bond)
Exit tray loading capacity		Approx. 400 sheets (80 g/m^2, 20 lb. Bond)
Toner density adjustment		Magnetic auto-toner system
Exposure control		Automatic plus manual selection from 11 exposure step
USB interface		USB 2.0 (Hi-Speed)
Environment (for normal use)		Temperature: 10 - 30 °C (50 - 86 °F), Humidity: 20 - 85% (No Condensation)
Power requirements and Power consumption (including optional equipments)		AC 220-240 V±10%, 8 A (50/60 Hz): 2.0 kW or less AC 120 V±10%, 12 A (50/60 Hz): 1.5 kW or less
Dimensions (equipment only)		e-STUDIO2528A/3028A/3528A/4528A: 585 mm (23") (W) x 586 mm (23") (D) x 787 mm (31") (H) (At 90 degrees of the control panel angle) e-STUDIO5528A/6528A: 585 mm (23") (W) x 641 mm (25") (D) x 787 mm (31") (H) (At 90 degrees of the control panel angle)
Weight		e-STUDIO2528A/3028A: Approx. 55 kg (121.3 lb.) e-STUDIO3528A/4528A: Approx. 57 kg (125.7 lb.) e-STUDIO5528A/6528A: Approx. 72 kg (158.7 lb.) (equipment including developer and drum)
Space occupied (equipment only)		e-STUDIO2528A/3028A/3528A/4528A: 968 mm (38") (W) x 720 mm (28") (D) e-STUDIO5528A/6528A: 977 mm (39") (W) x 775 mm (31") (D)
Storage capacity		Max. 1000 sheets or until the memory is full (Our chart)

*1   This specification varies depending on the use conditions and the use environment.

• Specifications and appearance are subject to change without notice in the interest of product improvement.

■ Continuous copy speed

Copy speeds under the condition in which originals are placed on the original glass and single-side copies are made continuously with 100% reproduction ratio in the non-sort mode (unit: sheet/minute).

❑ e-STUDIO2528A

Paper size	Feeder	Paper type				
		Plain/ Recycled Paper	Thick	Thick 1	Thick 2	Thick 3
		B&W	B&W	B&W	B&W	B&W
A4, A5-R, B5, LT, ST-R, 8.5"SQ	Drawer	25.3	25.3	25.3	25	24
	Bypass tray	25.3	25.3	25.3	25	24
A4-R, B5-R, LT-R	Drawer	23.3	22.5	22.5	20	17
	Bypass tray	23.3	22.5	22.5	20	17
B4, FOLIO, LG, COMP, 13"LG	Drawer	19.5	19	18	16	14
	Bypass tray	19.5	19	18	16	14
A3, LD	Drawer	16.8	16.4	16	14	12
	Bypass tray	16.8	16.4	16	14	12

❑ e-STUDIO3028A

Paper size	Feeder	Paper type				
		Plain/ Recycled Paper	Thick	Thick 1	Thick 2	Thick 3
		B&W	B&W	B&W	B&W	B&W
A4, A5-R, B5, LT, ST-R, 8.5"SQ	Drawer	30.3	29	29	28	24
	Bypass tray	30.3	29	29	28	24
A4-R, B5-R, LT-R	Drawer	23.3	22.5	22.5	20	17
	Bypass tray	23.3	22.5	22.5	20	17
B4, FOLIO, LG, COMP, 13"LG	Drawer	19.5	19	18	16	14
	Bypass tray	19.5	19	18	16	14
A3, LD	Drawer	16.8	16.4	16	14	12
	Bypass tray	16.8	16.4	16	14	12

❏ e-STUDIO3528A

Paper size	Feeder	Paper type				
		Plain/ Recycled Paper	Thick	Thick 1	Thick 2	Thick 3
		B&W	B&W	B&W	B&W	B&W
A4, A5-R, B5, LT, ST-R, 8.5"SQ	Drawer	35.3	35.3	35.3	32	24
	Bypass tray	35.3	35.3	35.3	32	24
A4-R, B5-R, LT-R	Drawer	35	33.9	29	23	17
	Bypass tray	35	33.9	29	23	17
B4, FOLIO, LG, COMP, 13"LG	Drawer	29.5	28.7	23	18	14
	Bypass tray	29.5	28.7	23	18	14
A3, LD	Drawer	25.4	24.8	20	16	12
	Bypass tray	25.4	24.8	20	16	12

❏ e-STUDIO4528A

Paper size	Feeder	Paper type				
		Plain/ Recycled Paper	Thick	Thick 1	Thick 2	Thick 3
		B&W	B&W	B&W	B&W	B&W
A4, A5-R, B5, LT, ST-R, 8.5"SQ	Drawer	45.3	43.4	40	32	24
	Bypass tray	45.3	43.4	40	32	24
A4-R, B5-R, LT-R	Drawer	35	33.9	29	23	17
	Bypass tray	35	33.9	29	23	17
B4, FOLIO, LG, COMP, 13"LG	Drawer	29.5	28.7	23	18	14
	Bypass tray	29.5	28.7	23	18	14
A3, LD	Drawer	25.4	24.8	20	16	12
	Bypass tray	25.4	24.8	20	16	12

❑ e-STUDIO5528A

Paper size	Feeder	Paper type					
		Plain/ Recycled Paper	Thick	Thick 1	Thick 2	Thick 3	Thick 4
		B&W	B&W	B&W	B&W	B&W	B&W
A4, LT, B5, 8.5"SQ	Drawer	55	50	20	20	17.5	17.5
	Bypass tray	55	50	20	20	17.5	17.5
A5-R, ST-R	Drawer	50	50	20	20	17.5	17.5
	Bypass tray	50	50	20	20	17.5	17.5
A6-R	Bypass tray	13	13	—	—	—	—
A4-R, B5-R, LT-R	Drawer	38	36	12.5	12.5	12.5	12.5
	Bypass tray	38	36	12.5	12.5	12.5	12.5
B4, FOLIO, LG, COMP, 13"LG	Drawer	29	29	10	10	10	10
	Bypass tray	29	29	10	10	10	10
A3, LD	Drawer	27	25	8.5	8.5	8.5	8.5
	Bypass tray	27	25	8.5	8.5	8.5	8.5
305 mm x 457 mm, 320 mm x 450 mm	Bypass tray	25	24	8	8	8	8

❑ e-STUDIO6528A

Paper size	Feeder	Paper type					
		Plain/ Recycled Paper	Thick	Thick 1	Thick 2	Thick 3	Thick 4
		B&W	B&W	B&W	B&W	B&W	B&W
A4, LT, B5, 8.5"SQ	Drawer	65	55	20	20	17.5	17.5
	Bypass tray	65	55	20	20	17.5	17.5
A5-R, ST-R	Drawer	50	50	20	20	17.5	17.5
	Bypass tray	50	50	20	20	17.5	17.5
A6-R	Bypass tray	13	13	—	—	—	—
A4-R, B5-R, LT-R	Drawer	46	38	12.5	12.5	12.5	12.5
	Bypass tray	46	38	12.5	12.5	12.5	12.5
B4, FOLIO, LG, COMP, 13"LG	Drawer	31	29	10	10	10	10
	Bypass tray	31	29	10	10	10	10
A3, LD	Drawer	30	27	8.5	8.5	8.5	8.5
	Bypass tray	30	27	8.5	8.5	8.5	8.5
305 mm x 457 mm, 320 mm x 450 mm	Bypass tray	27	25	8	8	8	8

- The bypass copying speed when the paper size is specified is as listed above.
- Recommended paper is used for the values of the specifications above.
- These specifications vary depending on the copying conditions and the environment.

e-STUDIO6526AC/6527AC/7527AC

Model name		FC-6526AC/6527AC/7527AC
Type		Console type
Original glass		Fixed
Printing (copying) system		Indirect electrophotographic method
Developing system		2-component magnetic brush developing
Fixing method		External IH belt fusing
Photosensor type		OPC
Original scanning system		Flat surface scanning system When the DSDF is installed: Coinstantaneous 2-sided (the front and back sides) scanning system
Original scanning sensor		Linear CCD sensor
Scanning light source		LED
Resolution	Scanning	600 dpi x 600 dpi
	Writing	**Copy** Black-and-white: 600 dpi x 600 dpi 5 bits, 2400 dpi (Equivalence) x 600 dpi (Smoothing process) Color: 600 dpi x 600 dpi 5 bits **Print** Black-and-white/Color: 600 dpi x 600 dpi 5 bits, 1200 dpi x 1200 dpi 2 bits (3600 dpi (Equivalence) x 1200 dpi) (PostScript)
Acceptable originals		Sheets, books
Acceptable original size		Max. A3 or LD
Acceptable copy paper size	Drawer	A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO, 305 mm x 457 mm, 320 mm x 450 mm, 320 mm x 460 mm, LD, LG, LT, LT-R, ST-R, COMP, 13"LG, 8.5"SQ, 12" x 18", 8K, 16K, 16K-R, Non-standard size (Length: 140 - 313.4 mm (5.5" - 12.34"), Width: 210 - 460 mm (8.3" - 18.11"))
	Bypass	Paper size within 100 - 330 mm (3.94" - 13") (Length), 148 - 483 mm (5.83" - 19") (Width) (For printing functions, within 148 - 1200 mm (5.83" - 47.24") (Length)) (For the Automatic duplexing unit: 140 - 297 mm (5.51" - 11.69") (Width), 182 - 432 mm (7.2" - 17") (Width))
Acceptable copy paper weight	Drawer	Continuous paper feed/Single paper feed: 60 - 300 g/m^2 (16 lb. Bond - 110 lb. Cover) For the Automatic duplexing unit: 60 - 256 g/m^2 (16 lb. Bond - 80 lb. Cover (140 lb. Index))
	Bypass	Continuous paper feed/Single paper feed: 60 - 300 g/m^2 (16 lb. Bond - 110 lb. Cover) For the Automatic duplexing unit: 60 - 256 g/m^2 (16 lb. Bond - 80 lb. Cover (140 lb. Index))
Warm-up time [*1]		Approx. 20 seconds (Temperature 20 °C (68 °F))
Recovery time (from the sleep mode) [*1]		15.4 seconds or less

First copy time (A4 or LT portrait)	Black-and white	e-STUDIO6526AC: 5.2 seconds or less e-STUDIO6527AC: 4.5 seconds or less e-STUDIO7527AC: 4.1 seconds or less
	Color *1	e-STUDIO6526AC: 6.4 seconds or less e-STUDIO6527AC: 6.4 seconds or less e-STUDIO7527AC: 5.4 seconds or less
Continuous copy speed		📖 P.54 "Continuous copy speed"
Multiple copying		Up to 9999 sheets (digital key entry)
Excluded image width *2	Black-and white	Leading edge: 4.2 mm (+ 2.8 mm, - 1.2 mm) (0.17" (+ 0.11", - 0.05")), Trailing edge: 3.0 mm (± 2.0 mm) (0.12" (± 0.08")), Both edges: 2.0 mm (± 2.0 mm) (0.08" (± 0.08"))
	Color	Leading edge: 5.0 mm (± 2.0 mm) (0.20" (± 0.08")), Trailing edge: 3.0 mm (± 2.0 mm) (0.12" (± 0.08")), Both edges: 2.0 mm (± 2.0 mm) (0.08" (± 0.08"))
	Printer (Black-and white/ Color)	Leading edge: 4.2 mm (+ 2.8 mm, - 1.2 mm) (0.17" (+ 0.11", - 0.05")), Trailing edge: 4.2 mm (+ 1.2 mm, - 2.8 mm) (0.17" (+ 0.05", - 0.11")), Both edges: 4.2 mm (± 2.0 mm) (0.17" (± 0.08"))
Reproduction ratio	Actual size	100 ± 0.5%
	Zoom	25 - 400% (in 1% increments) For the DSDF 25 - 200% (in 1% increments)
Paper supply	Drawer	Approx. 540 sheets (80 g/m^2, 20 lb. Bond)
	Tandem LCF	Approx. 2320 sheets (80 g/m^2, 20 lb. Bond)
	Bypass	Approx. 120 sheets (80 g/m^2, 20 lb. Bond)
Exit tray loading capacity		Approx. 100 sheets (80 g/m^2, 20 lb. Bond)
Toner density adjustment		Magnetic auto-toner system + Pixel count system
Exposure control		Automatic plus manual selection from 11 exposure step
USB interface		USB2.0 (Hi-Speed)
Environment (for normal use)		Temperature: 10 - 30 °C (50 - 86 °F), Humidity: 20 - 85% (No Condensation)
Power requirements and Power consumption (including optional equipments)		AC 120 V ±10%, 16 A (50/60 Hz): 2.0 kW or less AC 220-240 V ±10%, 10 A (50/60 Hz): 2.4 kW or less
Dimensions (equipment only)		955 mm (37.6") (W) x 698 mm (27.5") (D) x 1227 mm (48.3") (H) (At 90 degrees of the control panel angle) 955 mm (37.6") (W) x 737 mm (29") (D) x 1227 mm (48.3") (H) (At 7 degrees of the control panel angle)
Weight		Approx. 209 kg (460.8 lb.) (equipment including developer and drum)
Space occupied (equipment only)		1286 mm (50.6")(W) x 737 mm (29") (D)
Storage capacity		Max. 1000 sheets or until the memory is full (Our chart)

*1 This specification varies depending on the use conditions and the use environment.
*2 When the paper size is A3/LD or smaller.

- Specifications and appearance are subject to change without notice in the interest of product improvement.

■ Continuous copy speed

Copy speeds under the condition in which originals are placed on the original glass and single-side copies are made continuously with 100% reproduction ratio in the non-sort mode (unit: sheet/minute).

❑ e-STUDIO6526AC

Paper size	Feeder	Paper type									
		Plain/ Recycled Paper/Thick		Thick 1		Thick 2		Thick 3		Thick 4	
		B&W	Color *1	B&W	Color *1	B&W	Color *1	B&W	Color *1	B&W	Color *1
A4, LT, B5, A5-R, ST-R, 8.5"SQ	Drawer	65	65	32	32	32	32	32	21	32	21
	Bypass tray	48	48	26	26	26	26	26	17	26	17
A4-R, B5-R, LT-R	Drawer	46	46	23	23	23	23	23	15	23	15
	Bypass tray	36	36	20	20	20	20	20	13	20	13
B4, FOLIO, LG, COMP, 13"LG	Drawer	31	31	15.5	15.5	15.5	15.5	15.5	10.5	15.5	10.5
	Bypass tray	28	28	13	13	13	13	13	9.5	13	9.5
A3, LD	Drawer	30	30	13.5	13.5	13.5	13.5	13.5	9	13.5	9
	Bypass tray	25	25	11	11	11	11	11	8	11	8
305 mm x 457 mm, 320 mm x 450 mm, 320 mm x 460 mm, 330 mm x 483 mm *2	Drawer	27	27	12	12	12	12	12	8	12	8
	Bypass tray	21	21	9	9	9	9	9	6	9	6

❑ **e-STUDIO6527AC**

Paper size	Feeder	Paper type									
		Plain/ Recycled Paper/Thick		Thick 1		Thick 2		Thick 3		Thick 4	
		B&W	Color *1	B&W	Color *1	B&W	Color *1	B&W	Color *1	B&W	Color *1
A4, LT, B5, A5-R, ST-R, 8.5"SQ	Drawer	75	65	32	32	32	32	32	21	32	21
	Bypass tray	52	48	26	26	26	26	26	17	26	17
A4-R, B5-R, LT-R	Drawer	54	46	23	23	23	23	23	15	23	15
	Bypass tray	38	36	20	20	20	20	20	13	20	13
B4, FOLIO, LG, COMP, 13"LG	Drawer	39	31	15.5	15.5	15.5	15.5	15.5	10.5	15.5	10.5
	Bypass tray	30	28	13	13	13	13	13	9.5	13	9.5
A3, LD	Drawer	37	30	13.5	13.5	13.5	13.5	13.5	9	13.5	9
	Bypass tray	27	25	11	11	11	11	11	8	11	8
305 mm x 457 mm, 320 mm x 450 mm, 320 mm x 460 mm, 330 mm x 483 mm *2	Drawer	31	27	12	12	12	12	12	8	12	8
	Bypass tray	23	21	9	9	9	9	9	6	9	6

❑ e-STUDIO7527AC

Paper size	Feeder	Paper type							
		Plain/Recycled Paper		Thick		Thick1/Thick 2		Thick3/Thick 4	
		B&W	Color[*1]	B&W	Color[*1]	B&W	Color[*1]	B&W	Color[*1]
A4, LT	Drawer	85	75	85	65	32	32	32	21
	Bypass tray	56	52	56	48	26	26	26	17
B5, A5-R, ST-R, 8.5"SQ	Drawer	85	75	75	65	32	32	32	21
	Bypass tray	56	52	52	48	26	26	26	17
A4-R, B5-R, LT-R	Drawer	61	54	54	46	23	23	23	15
	Bypass tray	42	38	38	36	20	20	20	13
B4, FOLIO, LG, COMP, 13"LG	Drawer	46	39	39	31	15.5	15.5	15.5	10.5
	Bypass tray	38	30	30	28	13	13	13	9.5
A3, LD	Drawer	40	37	40	30	13.5	13.5	13.5	9
	Bypass tray	34	27	34	25	11	11	11	8
305 mm x 457 mm, 320 mm x 450 mm, 320 mm x 460 mm, 330 mm x 483 mm [*2]	Drawer	33	31	33	27	12	12	12	8
	Bypass tray	30	23	30	21	9	9	9	6

*1   Full Color, Twin Color, Mono Color, Image Smoothing
*2   330 mm x 483 mm sized paper can be set on the bypass tray only.

- The bypass copying speed when the paper size is specified is as listed above.
- Recommended paper is used for the values of the specifications above.
- These specifications vary depending on the copying conditions and the environment.

e-STUDIO6529A/7529A/9029A

Model name	DP-6529A/7529A/9029A
Type	Console type
Original glass	Fixed
Printing (copying) system	Indirect electrophotographic method
Developing system	2-component magnetic brush developing
Fixing method	External IH belt fusing
Photosensor type	OPC
Original scanning system	Flat surface scanning system
	When the DSDF is installed: Coinstantaneous 2-sided (the front and back sides) scanning system
Original scanning sensor	Linear CCD sensor
Scanning light source	LED
Resolution **Scanning**	600 dpi x 600 dpi
Resolution **Writing**	**Copy** 2400 dpi (Equivalence) x 600 dpi (Smoothing process) **Print** 600 dpi x 600 dpi 1 bit, 2400 dpi (Equivalence) x 600 dpi (Smoothing process), 3600 dpi (Equivalence) x 1200 dpi (PostScript)
Acceptable originals	Sheets, books
Acceptable original size	Max. A3
Acceptable copy paper size **Drawer**	A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO, 305 mm x 457 mm, 320 mm x 450 mm, 320 x 460 mm, LD, LG, LT, LT-R, ST-R, COMP, 13"LG, 8.5"SQ, 12" x 18", 8K, 16K, 16K-R, Non-standard size (Length: 140 - 313.4 mm (5.5" - 12.34"), Width: 210 - 460 mm (8.3" - 18.11"))
Acceptable copy paper size **Bypass**	Paper size within 100 - 330 mm(3.94" - 13") (Length), 148 - 483 mm (5.83" - 19") (Width) (For printing functions, within 148 - 1200 mm (5.83" - 47.24") (Length)) (For the Automatic duplexing unit: 140 - 297 mm (5.51" - 11.69") (Width), 182 - 432 mm (7.2" - 17") (Width))
Acceptable copy paper weight **Drawer**	Continuous paper feed/Single paper feed: 60 - 300 g/m^2 (16 lb. Bond - 110 lb. Cover) For the Automatic duplexing unit: 60 - 256 g/m^2 (16 lb. Bond - 80 lb. Cover (140 lb. Index))
Acceptable copy paper weight **Bypass**	Continuous paper feed/Single paper feed: 60 - 300 g/m^2 (16 lb. Bond - 110 lb. Cover) For the Automatic duplexing unit: 60 - 256 g/m^2 (16 lb. Bond - 80 lb. Cover (140 lb. Index))
Warm-up time [*1]	e-STUDIO6529A: Approx. 24 seconds (Temperature 20 °C (68 °F)) e-STUDIO7529A: Approx. 20 seconds (Temperature 20 °C (68 °F)) e-STUDIO9029A: Approx. 25 seconds (Temperature 20 °C (68 °F))
Recovery time (from the sleep mode) [*1]	e-STUDIO6529A: 15.4 seconds or less e-STUDIO7529A: 15.4 seconds or less e-STUDIO9029A: 20 seconds or less
First copy time (A4 or LT portrait)	e-STUDIO6529A: 5.2 seconds or less e-STUDIO7529A: 4.5 seconds or less e-STUDIO9029A: 4.1 seconds or less
Continuous copy speed	P.59 "Continuous copy speed"

Multiple copying		Up to 9999 sheets (digital key entry)
Excluded image width *2	Copy	Leading edge: 4.2 mm (+ 2.8 mm, - 1.2 mm) (0.17" (+ 0.11", - 0.05")), Trailing edge: 3.0 mm (± 2.0 mm) (0.12" (± 0.08")), Both edges: 2.0 mm (± 2.0 mm) (0.08" (± 0.08"))
	Printer	Leading edge: 4.2 mm (+ 2.8 mm, - 1.2 mm) (0.17" (+ 0.11", - 0.05")), Trailing edge: 4.2 mm (+1.2 mm, - 2.8 mm) (0.17" (+ 0.05", - 0.11")), Both edges: 4.2 mm (± 2.0 mm) (0.17" (± 0.08"))
Reproduction ratio	Actual size	100 ± 0.5%
	Zoom	25 - 400% (in 1% increments) For the DSDF 25 - 200% (in 1% increments)
Paper supply	Drawer	Approx. 540 sheets (80 g/m^2, 20 lb. Bond)
	Tandem LCF	Approx. 2320 sheets (80 g/m^2, 20 lb. Bond)
	Bypass	Approx. 120 sheets (80 g/m^2, 20 lb. Bond)
Exit tray loading capacity		Approx. 100 sheets (80 g/m^2, 20 lb. Bond)
Toner density adjustment		Magnetic auto-toner system + Pixel count system
Exposure control		Automatic plus manual selection from 11 exposure step
USB interface		USB2.0 (Hi-Speed)
Environment (for normal use)		Temperature: 10 - 30 °C (50 - 86 °F), Humidity: 20 - 85% (No Condensation)
Power requirements and Power consumption (including optional equipments)		AC 120 V±10%, 16 A (50/60 Hz): 2.0 kW or less AC 220-240 V±10%, 10 A (50/60 Hz): 2.4 kW or less
Dimensions (equipment only)		955 mm (37.6") (W) x 698 mm (27.5") (D) x 1227 mm (48.3") (H) (At 90 degrees of the control panel angle) 955 mm (37.6") (W) x 737 mm (29") (D) x 1227 mm (48.3") (H) (At 7 degrees of the control panel angle)
Weight		Approx. 194 kg (427.7 lb.) (equipment including developer and drum)
Space occupied (equipment only)		1286 mm (50.6") (W) x 737 mm (29") (D)
Storage capacity		Max. 1000 sheets or until the memory is full (Our chart)

*1   This specification varies depending on the use conditions and the use environment.
*2   When the paper size is A3/LD or smaller.

• Specifications and appearance are subject to change without notice in the interest of product improvement.

■ Continuous copy speed

Copy speeds under the condition in which originals are placed on the original glass and single-side copies are made continuously with 100% reproduction ratio in the non-sort mode (unit: sheet/minute).

❑ e-STUDIO6529A

Paper size	Feeder	Paper type				
		Plain/ Recycled Paper/ Thick	Thick 1	Thick 2	Thick 3	Thick 4
A4, LT, B5, A5-R, ST-R, 8.5"SQ	Drawer	65	32	32	32	32
	Bypass tray	48	26	26	26	26
A4-R, B5-R, LT-R	Drawer	46	23	23	23	23
	Bypass tray	36	20	20	20	20
B4, FOLIO, LG, COMP, 13"LG	Drawer	31	15.5	15.5	15.5	15.5
	Bypass tray	28	13	13	13	13
A3, LD	Drawer	30	13.5	13.5	13.5	13.5
	Bypass tray	25	11	11	11	11
305 mm x 457 mm, 320 mm x 450 mm, 320 mm x 460 mm, 330 mm x 483 mm [*1]	Drawer	27	12	12	12	12
	Bypass tray	21	9	9	9	9

❑ e-STUDIO7529A

Paper size	Feeder	Paper type				
		Plain/ Recycled Paper/ Thick	Thick 1	Thick 2	Thick 3	Thick 4
A4, LT, B5, A5-R, ST-R, 8.5"SQ	Drawer	75	32	32	32	32
	Bypass tray	52	26	26	26	26
A4-R, B5-R, LT-R	Drawer	54	23	23	23	23
	Bypass tray	38	20	20	20	20
B4, FOLIO, LG, COMP, 13"LG	Drawer	39	15.5	15.5	15.5	15.5
	Bypass tray	30	13	13	13	13
A3, LD	Drawer	37	13.5	13.5	13.5	13.5
	Bypass tray	27	11	11	11	11
305 mm x 457 mm, 320 mm x 450 mm, 320 mm x 460 mm, 330 mm x 483 mm [*1]	Drawer	31	12	12	12	12
	Bypass tray	23	9	9	9	9

❑ **e-STUDIO9029A**

Paper size	Feeder	Paper type			
		Plain/ Recycled Paper	Thick	Thick 1/ Thick 2	Thick 3/ Thick 4
A4, LT	Drawer	90	90	32	32
	Bypass tray	56	56	26	26
B5, A5-R, ST-R, 8.5"SQ	Drawer	90	75	32	32
	Bypass tray	56	52	26	26
A4-R, B5-R, LT-R	Drawer	61	54	23	23
	Bypass tray	42	38	20	20
B4, FOLIO, LG, COMP, 13"LG	Drawer	46	39	15.5	15.5
	Bypass tray	38	30	13	13
A3, LD	Drawer	40	40	13.5	13.5
	Bypass tray	34	34	11	11
305 mm x 457 mm, 320 mm x 450 mm, 320 mm x 460 mm, 330 mm x 483 mm [*1]	Drawer	33	33	12	12
	Bypass tray	30	30	9	9

*1   330 mm x 483 mm sized paper can be set on the bypass tray only.

- The bypass copying speed when the paper size is specified is as listed above.
- Recommended paper is used for the values of the specifications above.
- These specifications vary depending on the copying conditions and the environment.

List of Internal Fonts

The following fonts are included in this equipment.

■ Internal PCL fonts list

Nimbus Mono E Regular	Nimbus Sans Bold Italic
Nimbus Roman No4 Regular	Nimbus Sans Narrow
Nimbus Roman No4 Bold	Nimbus Sans Narrow Bold
Nimbus Roman No4 Italic	Nimbus Sans Narrow Oblique
Nimbus Roman No4 Bold Italic	Nimbus Sans Narrow Bold Oblique
URW Classico Regular	URW Palladio Roman
URW Classico Bold	URW Palladio Bold
URW Classico Italic	URW Palladio Italic
URW Classico Bold Italic	URW Palladio Bold Italic
URW Corsica Regular	URW Gothic Book
URW Clarendon Condensed Bold	URW Gothic Book Oblique
URW Classic Sans Regular	URW Gothic Demi
URW Classic Sans Bold	URW Gothic Demi Oblique
URW Classic Sans Regular Italic	URW Bookman Light
URW Classic Sans Bold Italic	URW Bookman Light Italic
URW Classic Sans Cond Regular	URW Bookman Demi
URW Classic Sans Cond Bold	URW Bookman Demi Italic
URW Classic Sans Cond Italic	URW Century Roman
URW Classic Sans Cond Bold Italic	URW Century Bold
Antique Olive regular	URW Century Italic
Antique Olive Bold	URW Century Bold Italic
Antique Olive Italic	Nimbus Roman Regular
Garamond Antiqua normal	Nimbus Roman Bold
Garamond Halbfett	Nimbus Roman Italic
Garamond Kursiv	Nimbus Roman Bold Italic
Garamond Kursiv Halbfett	URW Chancery Medium Italic
Mauritius Regular	Symbols
Algiers Medium Standard	Symbol PS
Algiers Extra Bold	URWDings
Nimbus Sans No2 Regular	URW Dingbats
Nimbus Sans No2 Bold	Nimbus Mono E Bold
Nimbus Sans No2 Italic	Nimbus Mono E Italic
Nimbus Sans No2 Bold Italic	Nimbus Mono E Bold Italic
Nimbus Roman No9 Regular	Letter Gothic Regular
Nimbus Roman No9 Bold	Letter Gothic Bold
Nimbus Roman No9 Italic	Letter Gothic Italic
Nimbus Roman No9 Bold Italic	Nimbus Mono PS Regular

Nimbus Sans	Nimbus Mono PS Bold
Nimbus Sans Bold	Nimbus Mono PS Italic
Nimbus Sans Italic	Nimbus Mono PS Bold Italic

■ Internal PS fonts list

Algiers Light	Lubalin Oblique
Algiers Medium	Lubalin Demi
Algiers Medium Italic	Lubalin Demi Oblique
Alon URW	Mauritius
Antique Olive Regular	Mona Lisa
Antique Olive Italic	Nimbus GUI Regular
Antique Olive Bold	Nimbus Mono E Regular
Antique Olive Compact	Nimbus Mono E Italic
Baskerville URW Regular	Nimbus Mono E Bold
Baskerville URW Italic	Nimbus Mono E Bold Italic
Baskerville URW Black	Nimbus Roman Regular
Baskerville URW Black Italic	Nimbus Roman Italic
Baskerville Ornaments	Nimbus Roman Bold
Bodoni Antiqua Regular	Nimbus Roman Bold Italic
Bodoni Antiqua Italic	Nimbus Roman No9 Regular
Bodoni Antiqua Bold	Nimbus Roman No9 Italic
Bodoni Antiqua Bold Italic	Nimbus Roman No9 Bold
Bodoni Ultra	Nimbus Roman No9 Bold Italic
Bodoni Compress	Nimbus Roman Screen Regular
Cooper Black	Nimbus Sans
Cooper Black Italic	Nimbus Sans Italic
Copperplate Medium	Nimbus Sans Bold
Copperplate Bold	Nimbus Sans Bold Italic
Dingbats	Nimbus Sans Condensed
Eurostile	Nimbus Sans Condensed Italic
Eurostile Bold	Nimbus Sans Condensed Bold
Eurostile Extended	Nimbus Sans Condensed Bold Italic
Eurostile Bold Extended	Nimbus Sans Narrow
Garamond URW Regular	Nimbus Sans Narrow Oblique
Garamond URW Italic	Nimbus Sans Narrow Bold
Garamond URW Demi	Nimbus Sans Narrow Bold Oblique
Garamond URW Demi Italic	Nimbus Sans No2 Regular
Goudy Regular	Nimbus Sans No2 Italic
Goudy Italic	Nimbus Sans No2 Bold
Goudy Medium	Nimbus Sans No2 Bold Italic

Goudy Medium Italic	Nimbus Sans Screen Regular
Goudy Bold	Nimbus Typewriter
Letter Gothic L Regular	Standard Symbol PS
Letter Gothic L Regular Italic	Unger Chancery
Letter Gothic L Medium	URW Affiche
Letter Gothic L Medium Italic	URW Bookman Light
Lubalin	URW Bookman Light Italic
URW Bookman Demi	URW Classico Bold Italic
URW Bookman Demi Italic	URW Corsica Regular
URW Century Roman	URW Dings
URW Century Italic	URW Gibraltar Light
URW Century Bold	URW Gibraltar Light Italic
URW Century Bold Italic	URW Gibraltar Regular
URW Chancery Medium Italic	URW Gibraltar Italic
URW Clarendon Light	URW Gibraltar Bold
URW Clarendon Medium	URW Gibraltar Bold Italic
URW Clarendon Bold	URW Gibraltar Extra Bold
URW Classic Sans Light	URW Gibraltar Condensed Regular
URW Classic Sans Light Italic	URW Gibraltar Condensed Bold
URW Classic Sans Regular	URW Gothic Book
URW Classic Sans Italic	URW Gothic Book Oblique
URW Classic Sans Bold	URW Gothic Demi
URW Classic Sans Bold Italic	URW Gothic Demi Oblique
URW Classic Sans Cond Regular	URW Joanna
URW Classic Sans Cond Italic	URW Joanna Italic
URW Classic Sans Condensed Bold	URW Joanna Bold
URW Classic Sans Condensed Bold Italic	URW Joanna Bold Italic
URW Classic Sans Extended Regular	URW Palladio Roman
URW Classic Sans Extended Italic	URW Palladio Italic
URW Classic Sans Extended Bold	URW Palladio Bold
URW Classic Sans Extended Bold Italic	URW Palladio Bold Italic
URW Classico Regular	URW Signs
URW Classico Italic	IPAexGothic
URW Classico Bold	IPAexMincho

3

SPECIFICATIONS OF OPTIONS

Outlines of Options

■ Option

❑ e-STUDIO6525AC Series/e-STUDIO6528A Series

e-STUDIO6525AC Series

Name	Model Name	e-STUDIO2020AC e-STUDIO2520AC	e-STUDIO2525AC e-STUDIO3025AC e-STUDIO3525AC e-STUDIO4525AC	e-STUDIO5525AC e-STUDIO6525AC
Document feed				
Original Cover	KA-5005PC	YES	YES	YES
Reversing Automatic Document Feeder	MR-3033	YES	YES	YES
Dual Scan Document Feeder	MR-4010	NO	YES	YES
	MR-4020	NO	YES	YES
Paper feed				
Paper Feed Pedestal	KD-1072	YES	YES	YES
Additional Drawer Module	MY-1052	YES	YES	YES
Paper Feed Unit	MY-1051	YES	NO	NO
Envelope Drawer	MY-1053	YES	YES	YES
Large Capacity Feeder	KD-1073	YES	YES	YES
External Large Capacity Feeder (2000 sheets)	MP-2002	NO	YES	YES
Exit				
Job Separator	MJ-5014	YES	NO	NO
	MJ-5015	NO	YES	YES
Bridge Unit	KN-5005	YES	YES	YES
Finisher	MJ-1113	NO	YES	YES
Saddle Stitch Finisher	MJ-1114	YES	YES	YES
Hole Punch Unit	MJ-6011	YES	YES	NO
	MJ-6107	YES	YES	YES
Inner Finisher	MJ-1048	YES	YES	NO
System				
FAX Unit	GD-1370	YES	YES	YES
Wireless LAN/ Bluetooth Module	GN-4030-A3	YES	YES	YES
Hardcopy Security Kit	GP-1190	YES	YES	YES
Ten Key	GR-1340	YES	YES	YES
FIPS Hard Disk Kit	GE-1260	YES	YES	YES
SSD	GE-1280	YES	YES	YES

Name	Model Name	e-STUDIO2020AC e-STUDIO2520AC	e-STUDIO2525AC e-STUDIO3025AC e-STUDIO3525AC e-STUDIO4525AC	e-STUDIO5525AC e-STUDIO6525AC
Meta Scan Enabler	GS-1010	YES	YES	YES
External Interface Enabler	GS-1020	YES	YES	YES
IPsec Enabler	GP-1080	YES	YES	YES
Unicode Font Enabler	GS-1007	YES	YES	YES
Multi Station Print Enabler	GS-1090	YES	YES	YES
USB Hub	GR-1420	YES	YES	YES
Others				
Desk	MH-5005	YES	YES	YES
Work Table	KK-5005	YES	YES	YES
Accessible Arm	KK-2560	YES	YES	YES
Accessory Tray	GR-1330	YES	YES	YES

e-STUDIO6528A Series

Name	Model Name	e-STUDIO2528A e-STUDIO3028A	e-STUDIO3528A e-STUDIO4528A	e-STUDIO5528A e-STUDIO6528A
Document feed				
Original Cover	KA-5005PC	YES	YES	YES
Reversing Automatic Document Feeder	MR-3033	YES	YES	YES
Dual Scan Document Feeder	MR-4010	YES	YES	YES
	MR-4020	YES	YES	YES
Paper feed				
Paper Feed Pedestal	KD-1072	YES	YES	YES
Additional Drawer Module	MY-1052	YES	YES	YES
Paper Feed Unit	MY-1051	NO	NO	NO
Envelope Drawer	MY-1053	YES	YES	YES
Large Capacity Feeder	KD-1073	YES	YES	YES
External Large Capacity Feeder (2000 sheets)	MP-2002	YES	YES	YES
Exit				
Job Separator	MJ-5014	YES	NO	NO
	MJ-5015	NO	YES	YES
Bridge Unit	KN-5005	YES	YES	YES

Name	Model Name	e-STUDIO2528A e-STUDIO3028A	e-STUDIO3528A e-STUDIO4528A	e-STUDIO5528A e-STUDIO6528A
Finisher	MJ-1113	YES	YES	YES
Saddle Stitch Finisher	MJ-1114	YES	YES	YES
Hole Punch Unit	MJ-6011	YES	YES	NO
	MJ-6107	YES	YES	YES
Inner Finisher	MJ-1048	YES	YES	NO
System				
FAX Unit	GD-1370	YES	YES	YES
Wireless LAN/ Bluetooth Module	GN-4030-A3	YES	YES	YES
Hardcopy Security Kit	GP-1190	NO	NO	NO
Ten Key	GR-1340	YES	YES	YES
FIPS Hard Disk Kit	GE-1260	YES	YES	YES
SSD	GE-1280	YES	YES	YES
Meta Scan Enabler	GS-1010	YES	YES	YES
External Interface Enabler	GS-1020	YES	YES	YES
IPsec Enabler	GP-1080	YES	YES	YES
Unicode Font Enabler	GS-1007	YES	YES	YES
Multi Station Print Enabler	GS-1090	YES	YES	YES
USB Hub	GR-1420	YES	YES	YES
Others				
Desk	MH-5005	YES	YES	YES
Work Table	KK-5005	YES	YES	YES
Accessible Arm	KK-2560	YES	YES	YES
Accessory Tray	GR-1330	YES	YES	YES

Note

- Depending on the model, options have been already installed and the functions can be used.
- Depending on the destination, some options may not be available.

❏ e-STUDIO7527AC Series/e-STUDIO9029A Series

Name	Model Name	e-STUDIO6526AC e-STUDIO6527AC e-STUDIO7527AC	e-STUDIO6529A e-STUDIO7529A e-STUDIO9029A
Paper feed			
External Large Capacity Feeder (2000 sheets)	MP-2002	YES	YES
External Large Capacity Feeder (2500 sheets)	MP-2503	YES	YES
LCF Connecter	KN-9000	YES	YES
Exit			
Side Receiving Tray	KA-6551-ET	YES	YES
Finisher	MJ-1115	YES	YES
Saddle Stitch Finisher	MJ-1116	YES	YES
Hole Punch Unit	MJ-6108	YES	YES
System			
FAX Unit	GD-1370	YES	YES
Wireless LAN/ Bluetooth Module	GN-4030-A3	YES	YES
Hardcopy Security Kit	GP-1190	YES	NO
Ten Key	GR-1340	YES	YES
FIPS Hard Disk Kit	GE-1260	YES	YES
Meta Scan Enabler	GS-1010	YES	YES
External Interface Enabler	GS-1020	YES	YES
IPsec Enabler	GP-1080	YES	YES
Unicode Font Enabler	GS-1007	YES	YES
Multi Station Print Enabler	GS-1090	YES	YES
USB Hub	GR-1420	YES	YES
Others			
Finisher Guide Rail	KN-1103	YES	YES
Accessible Arm	KK-2560	YES	YES
Accessory Tray	GR-1330	YES	YES

Note

• Depending on the model, options have been already installed and the functions can be used.

- Depending on the destination, some options may not be available.
- The DSDF (MR-4020) is installed in the e-STUDIO7527AC Series and e-STUDIO9029A Series as standard.

■ Finishing modes and optional finishing devices

See the table below for each finishing mode.

Finishing mode	Description
Non-sort Non-staple	Copies exit without being sorted or stapled.
Sort	Copies exit in the offset mode (shift exiting) in the same page order as the originals one set after another.
Group	Copies grouped by page exit in the offset mode (shift exiting).
Rotate sort	Copies exit in the offset mode (shift exiting) set by set alternately in a different direction.
Staple sort	Copies exit with their corner stapled.
Magazine sort	Copies exit in a book-type page order.
Center fold	Copies exit in a book-type page order with their center folded.
Saddle stitch	Copies exit in a book-type page order with their center folded and stapled.
Magazine sort & center fold	Magazine sort and center fold are used together.
Magazine sort & saddle stitch	Magazine sort and saddle stitch are used together.
Hole punch	Copies exit with their side punched.
Manual staple	Copies are stapled manually.

The available finishing modes differ depending on the type of optional finishing devices (Finisher and Hole Punch Unit) installed. Finishing devices available for this equipment are as follows:

Finisher
- Inner Finisher MJ-1048 (for e-STUDIO2020AC/2520AC, e-STUDIO2525AC/3025AC/3525AC/4525AC, e-STUDIO2528A/3028A/3528A/4528A)
- Finisher MJ-1113 (for e-STUDIO2525AC/3025AC/3525AC/4525AC/5525AC/6525AC, e-STUDIO6528A Series)
- Finisher MJ-1115 (for e-STUDIO7527AC Series, e-STUDIO9029A Series)
- Saddle Stitch Finisher MJ-1114 (for e-STUDIO6525AC Series, e-STUDIO6528A Series)
- Saddle Stitch Finisher MJ-1116 (for e-STUDIO7527AC Series, e-STUDIO9029A Series)

Hole Punch Unit
- Hole Punch Unit MJ-6011 (for Inner Finisher MJ-1048)
- Hole Punch Unit MJ-6107 (for Finisher MJ-1113 and Saddle Stitch Finisher MJ-1114)
- Hole Punch Unit MJ-6108 (for Finisher MJ-1115 and Saddle Stitch Finisher MJ-1116)

Job Separator
- Job Separator MJ-5014 (for e-STUDIO2020AC/2520AC, e-STUDIO2528A/3028A)
- Job Separator MJ-5015 (for e-STUDIO2525AC/3025AC/3525AC/4525AC/5525AC/6525AC, e-STUDIO3528A/4528A/5528A/6528A)

Tip

- The job separator cannot be installed when the Inner Finisher MJ-1048 is installed.

Use the table below to check the available finishing modes.

Finishing mode	Devices					
	MJ-1113 & MJ-6107	MJ-1113	MJ-1114 & MJ-6107	MJ-1114	MJ-1048 & MJ-6011	MJ-1048
Non-sort Non-staple	Yes	Yes	Yes	Yes	Yes	Yes
Sort	Yes	Yes	Yes	Yes	Yes	Yes
Group	Yes	Yes	Yes	Yes	Yes	Yes
Rotate sort	Yes	Yes	Yes	Yes	Yes	Yes
Staple sort	Yes	Yes	Yes	Yes	Yes	Yes
Magazine sort	Yes	Yes	Yes	Yes	Yes	Yes
Center fold	—	—	Yes	Yes	—	—
Saddle stitch	—	—	Yes	Yes	—	—
Magazine sort & center fold	—	—	Yes	Yes	—	—
Magazine sort & saddle stitch	—	—	Yes	Yes	—	—
Hole punch	Yes	—	Yes	—	Yes	—
Manual staple	Yes	Yes	Yes	Yes	—	—

Finishing mode	Devices		
	MJ-5014	MJ-5015	No device
Non-sort Non-staple	Yes	Yes	Yes
Sort	Yes	Yes	Yes
Group	Yes	Yes	Yes
Rotate sort	Yes	Yes	Yes
Staple sort	—	—	—
Magazine sort	Yes	Yes	Yes
Center fold	—	—	—
Saddle stitch	—	—	—
Magazine sort & center fold	—	—	—
Magazine sort & saddle stitch	—	—	—
Hole punch	—	—	—
Manual staple	—	—	—

For the setting of each finishing mode, see the reference below:
Copy - HOW TO MAKE COPIES - Selecting Finishing Mode

Finishing mode	Devices				
	MJ-1115& MJ-6108	MJ-1115	MJ-1116& MJ-6108	MJ-1116	No device
Non-sort Non-staple	Yes	Yes	Yes	Yes	Yes
Sort	Yes	Yes	Yes	Yes	Yes
Group	Yes	Yes	Yes	Yes	Yes
Rotate sort	Yes	Yes	Yes	Yes	Yes
Staple sort	Yes	Yes	Yes	Yes	—
Magazine sort	Yes	Yes	Yes	Yes	Yes
Center fold	—	—	Yes	Yes	—
Saddle stitch	—	—	Yes	Yes	—
Magazine sort & center fold	—	—	Yes	Yes	—
Magazine sort & saddle stitch	—	—	Yes	Yes	—
Hole punch	Yes	—	Yes	—	—
Manual staple (Paper Preparation Guide)	Yes	Yes	Yes	Yes	—

For the setting of each finishing mode, see the reference below:
Copy - HOW TO MAKE COPIES - Selecting Finishing Mode

Document feed

■ Reversing Automatic Document Feeder

Model name	MR-3033
Copy sides	1-side, Duplex
Number of originals (A4 or LT)	100 originals (35 - 80 g/m^2, 9.3 lb. - 20 lb. Bond) or 16 mm/0.63" or less in height (more than 80 g/m^2, 20 lb. Bond)
Feeding speed	1-side: More than 50 sheets/min. (600 dpi), More than 62 sheets/min. (400 dpi), More than 73 sheets/min. (300 dpi) Duplex: 25 sheets/min. (600 dpi)
Acceptable originals	A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO, LD, LG, LT, LT-R, ST-R, COMP(A5 and ST size are not acceptable.)
Paper weight	1-sided original: 35 - 157 g/m^2, 9.3 lb. - 41.8 lb. Bond, 2-sided original: 50 - 157 g/m^2, 13.3 lb. - 41.8 lb. Bond
Power source	DC 5V, DC 24V (supplied from the equipment)
Dimensions	575 mm (22.6") (W) x 531 mm (20.9") (D) x 144 mm (5.7") (H)
Weight	Approx. 11 kg (24.3 lb.)
Power consumption	49.5 W or less

■ Dual Scan Document Feeder

Model name	MR-4010/ MR-4020
Copy sides	1-side, Duplex
Number of originals (A4 or LT)	300 originals (35 - 80 g/m^2, 9.3 lb. - 20 lb. Bond) or 38 mm/1.50" or less in height (more than 80 g/m^2, 20 lb. Bond)
Feeding speed	1-side: More than 70 pages/min. (600 dpi), More than 80 pages/min. (400 dpi), More than 120 pages/min. (300 dpi) [1] Duplex: More than 120 pages/min. (600 dpi), More than 160 pages/min. (400 dpi), More than 240 pages/min. (300 dpi) [1]
Acceptable originals	A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO, LD, LG, LT, LT-R, ST-R, COMP (A5 and ST size are not acceptable.)
Paper weight	35 - 209 g/m^2, 9.3 lb. Bond - 110 lb. Index [2, 3]
Double feed detection function	MR-4010: Not equipped MR-4020: Equipped
Power source	DC 5 V, DC 24 V (supplied from the equipment)
Dimensions	575 mm (22.6") (W) x 531 mm (20.9") (D) x 180 mm (7.1") (H)
Weight	Approx. 14 kg (30.9 lb.)
Power consumption	60 W or less

[1] This specification varies depending on the use conditions and the use environment.

[2] Bleed-through will occur when a 2-sided original with thin paper such as 35 g/m^2 (9.3 lb.) is scanned.

[3] Sufficient image quality may not be obtained if the paper weight of an original exceeds 157 g/m^2 (41.8 lb.).

Paper feed

■ Paper Feed Pedestal and Additional Drawer Module

Model name	KD-1072
Acceptable paper size	A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO, 305 mm x 457 mm, 320 mm x 450 mm, 320 mm x 460 mm, LD, LG, LT, LT-R, ST-R, COMP, 8.5"SQ, 12" x 18", 13"LG, 8K, 16K, 16K-R, non-standard size [*1] (A5 and ST are not acceptable.)
Paper weight	60 - 300 g/m^2 (16 lb. Bond - 110 lb. Cover)
Maximum capacity	550 sheets (80 g/m^2, 20 lb. Bond)
Power source	DC 3.3 V, DC 5 V, DC 24 V (supplied from the equipment)
Dimensions	668 mm (26.3") (W) x 701 mm (27.6") (D) x 292 mm (11.5") (H) (incl. Stabilizer)
Weight	Approx. 18 kg (39.7 lb.)

*1   For the acceptable non-standard size, see the reference below:
    P.8 "Acceptable paper"

Model name	MY-1052
Acceptable paper size	A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO, LD, LG, LT, LT-R, ST-R, COMP, 8.5"SQ, 13"LG, 8K, 16K, 16K-R
Paper weight	60 - 300 g/m^2 (16 lb. Bond - 110 lb. Cover)
Power source	DC 3.3 V (supplied from the equipment)
Maximum capacity	550 sheets (80 g/m^2, 20 lb. Bond)
Weight	Approx. 3.5 kg (7.7 lb.)

■ Paper Feed Unit

Model name	MY-1051
Acceptable paper size	A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO, LD, LG, LT, LT-R, ST-R, COMP, 8.5"SQ, 13"LG, 8K, 16K, 16K-R, non-standard size [*1]
Paper weight	60 - 163 g/m^2 (16 lb. Bond - 90 lb. Index)
Maximum capacity	550 sheets (80 g/m^2, 20 lb. Bond)
Power source	DC 3.3 V, DC 5 V, DC 24 V (supplied from the equipment)
Dimensions	575 mm (22.6") (W) x 583 mm (23") (D) x 163 mm (6.4") (H) (excl. Stabilizer)
Weight	Approx. 9.7 kg (21.4 lb.)

*1   For the acceptable non-standard size, see the reference below:
    P.8 "Acceptable paper"

■ Envelope Drawer

Model name	MY-1053
Acceptable paper size	Envelope: COM10, Monarch, CHO-3, YOU-4, DL Paper: A4-R, B5-R, A5-R, 16K-R, LG, 13"LG, LT-R, ST-R Envelope non standard size: Length: 100 - 240 mm (3.9" - 9.4"), Width: 162 - 380 mm (6.4" - 15")
Paper weight	Envelope: - 85 g/m^2 (- 22.6 lb. Bond), Paper - 300 g/m^2 (- 110 lb. Cover)
Maximum capacity	Envelope: 50 mm in height or less, Paper: 550 sheets (80 g/m^2, 20 lb. Bond)
Power source	DC 5 V, DC 24 V (supplied from the equipment)
Dimensions	532 mm (20.9") (W) x 575 mm (22.6") (D) x 89 mm (3.5") (H)
Weight	Approx. 3.3 kg (7.3 lb.)

■ Large Capacity Feeder

Model name	KD-1073
Acceptable paper size	A4 or LT
Paper weight	60 - 300 g/m^2, 16 lb. Bond - 110 lb. Cover
Maximum capacity	2000 sheets (80 g/m^2, 20 lb. Bond) (Height: approx. 110 mm or 4.3" x 2)
Power source	DC 3.3 V, DC 5 V, DC 24 V (supplied from the equipment)
Dimensions	660 mm (26.0") (W) x 723 mm (28.5") (D) x 292 mm (11.5") (H) (incl. Stabilizer)
Weight	Approx. 25.5 kg (56.2 lb.)

■ External Large Capacity Feeder (2000 sheets)

Model name	MP-2002
Acceptable paper size	A4 or LT
Paper weight	60 - 300 g/m^2, 16 lb. Bond - 110 lb. Cover
Maximum capacity	2000 sheets (80 g/m^2, 20 lb. Bond) (Height: approx. 220 mm, 8.7")
Power source	DC 5 V, DC 24 V (supplied from the equipment)
Dimensions	378 mm (14.9") (W) x 611 mm (24.0") (D) x 465 mm (18.3") (H) (when installed to the equipment)
Weight	Approx. 29 kg (63.9 lb.)

■ External Large Capacity Feeder (2500 sheets)

Model name	MP-2503
Acceptable paper size	A4 or LT
Paper weight	60 - 300 g/m^2, 16 lb. Bond - 110 lb. Cover
Maximum capacity	2500 sheets (80 g/m^2, 20 lb. Bond) (Height: approx. 290 mm, 11.4")
Power source	DC 5 V, DC 24 V (supplied from the equipment)
Dimensions	326 mm (12.8") (W) x 611 mm (24") (D) x 465 mm (18.3") (H) (when installed to the equipment)
Weight	Approx. 28.5 kg (62.8 lb.)

■ LCF Connecter

Model name	KN-9000
Weight	Approx. 6.9 kg (15.2 lb.)

Exit Options

■ Job Separator

❑ MJ-5014

Model name		MJ-5014	
		e-STUDIO2020AC e-STUDIO2520AC	e-STUDIO2528A e-STUDIO3028A
Acceptable paper size		A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO, LD, LG, LT, LT-R, ST-R, COMP, 8.5"SQ, 8K, 16K, 16K-R, 13"LG, CHO-3 (120 mm x 235 mm), YOU-4 (105 mm x 235 mm), KAKU-2 (240 mm x 332 mm), DL (110 mm x 220 mm), Monarch (3 7/8" x 7 1/2"), COM10 (4 1/8" x 9 1/2")	
Acceptable paper weight	Upper stacker	60 - 105 g/m², 16 lb. - 28 lb. Bond	60 - 105 g/m², 16 lb. - 28 lb. Bond
	Lower stacker	60 - 209 g/m², 16 lb. Bond - 110 lb. Index	60 - 256 g/m², 16 lb. Bond - 140 lb. Index
Loading capacity	Upper stacker	25 mm, 0.98" (150 sheets)[*1]	
	Lower stacker	40 mm, 1.57" (250 sheets)[*1]	
Power source		DC 5 V, DC 24 V Supplied from the equipment	
Dimensions		498 mm (19.6") (W) x 415 mm (16.3") (D) x 153 mm (6") (H)	
Weight		Approx. 3.3 kg (7.3 lb.)	

*1   Values in parentheses: Number of sheets (80 g/m² or 20 lb. Bond)

❑ MJ-5015

Model name		MJ-5015	
		e-STUDIO2525AC e-STUDIO3025AC e-STUDIO3525AC e-STUDIO4525AC e-STUDIO5525AC e-STUDIO6525AC e-STUDIO5528A e-STUDIO6528A	e-STUDIO3528A e-STUDIO4528A
Acceptable paper size		A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO, LD, LG, LT, LT-R, ST-R, COMP, 8.5"SQ, 8K, 16K, 16K-R, 13"LG, CHO-3 (120 mm x 235 mm), YOU-4 (105 mm x 235 mm), KAKU-2 (240 mm x 332 mm), DL (110 mm x 220 mm), Monarch (3 7/8" x 7 1/2"), COM10 (4 1/8" x 9 1/2")	
		320 mm x 450 mm, 320 mm x 460 mm, 305 mm x 457 mm, 12" x 18"	—
Acceptable paper weight	Upper stacker	60 - 105 g/m², 16 lb. - 28 lb. Bond	60 - 105 g/m², 16 lb. - 28 lb. Bond
	Lower stacker	52 - 300 g/m², 14 lb. Bond - 110 lb. Cover	60 - 256 g/m², 16 lb. Bond - 140 lb. Index
Loading capacity	Upper stacker	25 mm, 0.98" (150 sheets)[*1]	
	Lower stacker	40 mm, 1.57" (250 sheets)[*1]	
Power source		DC 5 V Supplied from the equipment	
Weight		Approx. 1 kg (2.2 lb.)	

*1   Values in parentheses: Number of sheets (80 g/m² or 20 lb. Bond)

■ Bridge Unit

Model name	KN-5005
Weight	Approx. 6.5 kg (14.3 lb.)

■ Finisher (for e-STUDIO6525AC Series/e-STUDIO6528A Series)

Model name	MJ-1113	
	e-STUDIO2525AC e-STUDIO3025AC e-STUDIO3525AC e-STUDIO4525AC e-STUDIO5525AC e-STUDIO6525AC e-STUDIO5528A e-STUDIO6528A	e-STUDIO2528A e-STUDIO3028A e-STUDIO3528A e-STUDIO4528A
Type	Floor type (Console type)	
Acceptable paper size	A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO, LD, LG, LT, LT-R, ST-R, COMP, 8.5"SQ, 13"LG, 8K, 16K, 16K-R, CHO-3 (120 mm x 235 mm), YOU-4 (105 mm x 235 mm), KAKU-2 (240 mm x 332 mm), DL (110 mm x 220 mm), Monarch (3 7/8" x 7 1/2"), COM10 (4 1/8" x 9 1/2")	
	320 mm x 450 mm, 320 mm x 460 mm, 305 mm x 457 mm, 12" x 18"	—
Acceptable paper weight	52 - 300 g/m^2, 14 lb. Bond - 110 lb. Cover	52 - 256 g/m^2, 14 lb. Bond - 140 lb. Index
Power source	DC 5.1 V, DC 24 V Supplied from the equipment	
Dimensions	535 mm (21") (W) x 598 mm (23.5") (D) x 1092 mm (43") (H) (When the sub-tray is retracted)	
Weight	Approx. 35 kg (77.2 lb.)	
Power consumption	115 W or less	

❏ Maximum number of sheets available for stapling

Paper size	Paper weight		
	60 - 80 g/m^2 (16 - 20 lb. Bond)	81 - 90 g/m^2 (21 - 24 lb. Bond)	91 - 105 g/m^2 (25 - 28 lb. Bond)
A4, A4-R, B5, LT, LT-R, 8.5"SQ, 16K	65 sheets	50 sheets	50 sheets
A3, B4, FOLIO, LD, LG, COMP, 13"LG, 8K	30 sheets	30 sheets	15 sheets

Note

When inserting 2 cover sheets (60 to 256g/m^2 (16 lb. Bond to 140 lb. Index)), these 2 sheets are included.

❑ Tray loading capacity

Note

The loading capacity may vary depending on the paper used.

Upper Receiving Tray [*1]

Paper size	Loading height	Paper weight		
		60 - 80 g/m^2 (16 - 20 lb. Bond)	81 - 90 g/m^2 (21 - 24 lb. Bond)	91 - 105 g/m^2 (25 - 28 lb. Bond)
A4, B5, LT, A5-R, ST-R, 8.5"SQ, 16K, A6-R	36.75 mm (1.45")	250 sheets	225 sheets	190 sheets
A3, A4-R, B4, FOLIO, LD, LG, LT-R, COMP, B5-R, 13"LG, 8K, 16K-R, 305 mm x 457 mm, 320 mm x 450 mm, 320 mm x 460 mm, 12" x 18", non-standard size	18.4 mm (0.72")	125 sheets	112 sheets	95 sheets
Envelope	18.4 mm (0.72")	50 sheets	—	—

*1 When ejecting a large volume of A3-size or thick paper to the upper receiving tray, the paper tends to fall off from the tray. To avoid this, remove the paper from the tray quite frequently.

- The loading height is 18.4 mm or 125 sheets (60 to 80 g/m^2 (16 to 20 lb. Bond)) when ejecting mixed-size paper.
- Ejecting of the paper to the upper receiving tray cannot be performed in the offset mode.

Lower Receiving Tray

Other than the staple mode

Paper size	Loading height	Paper weight			
		60 - 80 g/m^2 (16 - 20 lb. Bond)	81 - 90 g/m^2 (21 - 24 lb. Bond)	91 - 105 g/m^2 (25 - 28 lb. Bond)	106 - 256 g/m^2 (29 lb. Bond - 140 lb. Index)
A4, B5, LT, 8.5"SQ, 16K	250 mm (9.84")	2000 sheets	1800 sheets	1400 sheets	550 sheets
A3, A4-R, B4, FOLIO, LD, LG, LT-R, COMP, 13"LG, 8K, 16K-R, 305 mm x 457 mm	140 mm (5.51")	1000 sheets	900 sheets	700 sheets	275 sheets
ST-R, A5-R, B5-R, A6-R, non-standard size	—	500 sheets	500 sheets	500 sheets	450 sheets

- The loading height is 140 mm or 1000 sheets of paper at mixed size.
- The offset mode does not support the paper sizes A5-R, A6-R, B5-R, ST-R, 16K-R, 305 mm x 457 mm and non-standard.

Staple mode

Paper size	Stapling position	Loading height	Paper weight
			60 - 105 g/m^2 (16 - 28 lb. Bond)
A3, A4, A4-R, B4, B5, FOLIO, LD, LG, LT, LT-R, COMP, 13"LG, 8K, 16K, 8.5"SQ	Single (Front/Rear)	—	30 sets
	Double	—	

- The loading capacity is 1000 sheets (60 to 80 g/m^2 (16 to 20 lb. Bond)) when ejecting mixed-size paper.

■ Finisher (for e-STUDIO7527AC Series/e-STUDIO9029A Series)

Model name	MJ-1115
Type	Floor type (Console type)
Acceptable paper size	A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO, LD, LG, LT, LT-R, ST-R, COMP, 8.5"SQ, 13"LG, 8K, 16K, 16K-R, 320 mm x 450 mm, 320 mm x 460 mm, 305 mm x 457 mm, 12" x 18", 13" x 19", CHO-3 (120 mm x 235 mm), YOU-4 (105 mm x 235 mm), KAKU-2 (240 mm x 332 mm), DL (110 mm x 220 mm), Monarch (3 7/8" x 7 1/2"), COM10 (4 1/8" x 9 1/2")
Acceptable paper weight	60 - 300 g/m^2, 16 lb. Bond - 110 lb. Cover
Power source	DC 5.1 V, DC 24 V Supplied from the equipment
Dimensions	617 (750 [*1]) mm (24.3"(29.5" [*1])) (W) x 603 mm (23.7") (D) x 1085 mm (42.7") (H)
Weight	Approx. 40 kg (88.2 lb.)
Power consumption	100 W or less

*1   When the sub-tray is retracted.

❑ Maximum number of sheets available for stapling

Paper size	Paper weight		
	60 - 80 g/m^2 (16 - 20 lb. Bond)	81 - 90 g/m^2 (21 - 24 lb. Bond)	91 - 105 g/m^2 (25 - 28 lb. Bond)
A4, A4-R, B5, LT, LT-R, 8.5"SQ, 16K	65 sheets	50 sheets	50 sheets
A3, B4, FOLIO, LD, LG, COMP, 13"LG, 8K	30 sheets	30 sheets	15 sheets

*   A5-R, B5-R, ST-R and 16K-R are excluded.

Note

When inserting 2 cover sheets (60 to 256g/m^2 (16 lb. Bond to 140 lb. Index)), these 2 sheets are included.

❑ Tray loading capacity

Note

The loading capacity may vary depending on the paper used.

Upper Receiving Tray[*1]

Paper size	Loading height	Paper weight		
		60 - 80 g/m^2 (16 - 20 lb. Bond)	81 - 90 g/m^2 (21 - 24 lb. Bond)	91 - 105 g/m^2 (25 - 28 lb. Bond)
A4, B5, LT, A5-R, ST-R, 8.5"SQ, 16K, A6-R	36.75 mm (1.45")	250 sheets	225 sheets	190 sheets
A3, A4-R, B4, FOLIO, LD, LG, LT-R, COMP, B5-R, 13"LG, 8K, 16K-R, 305 mm x 457 mm, 320 mm x 450 mm, 320 mm x 460 mm, 12" x 18", 13" x 19", non-standard size	18.4 mm (0.72")	125 sheets	112 sheets	95 sheets
Envelope	18.4 mm (0.72")	50 sheets	—	—

*1   When ejecting a large volume of A3-size or thick paper to the upper receiving tray, the paper tends to fall off from the tray. To avoid this, remove the paper from the tray quite frequently.

- The loading height is 18.4 mm or 125 sheets (60 to 80 g/m^2 (16 to 20 lb. Bond)) when ejecting mixed-size paper.
- Ejecting of the paper to the upper receiving tray cannot be performed in the offset mode.

Lower Receiving Tray

Other than the staple mode

Paper size	Loading height	Paper weight			
		60 - 80 g/m^2 (16 - 20 lb. Bond)	81 - 90 g/m^2 (21 - 24 lb. Bond)	91 - 105 g/m^2 (25 - 28 lb. Bond)	106 - 256 g/m^2 (29 lb. Bond - 140 lb. Index)
A4, B5, LT, 8.5"SQ, 16K	350 mm (13.78")	3000 sheets	2700 sheets	2300 sheets	900 sheets
A3, A4-R, B4, FOLIO, LD, LG, LT-R, COMP, 13"LG, 8K, 16K-R, 305 mm x 457 mm	175 mm (6.89")	1500 sheets	1350 sheets	1150 sheets	450 sheets
ST-R, A5-R, B5-R, A6-R, non-standard size	—	500 sheets	500 sheets	500 sheets	450 sheets

- The loading height is 175 mm or 1500 sheets (60 to 80 g/m^2 (16 to 20 lb. Bond)) when ejecting mixed-size paper.
- The offset mode does not support the paper sizes A5-R, ST-R, A6-R, B5-R, 16K-R, 305 mm x 457 mm and non-standard.

Staple mode

Paper size	Stapling position	Loading height	Paper weight
			60 - 105 g/m² (16 - 28 lb. Bond)
A4, B5, LT	Single (Front/Rear)	—	Whichever of 100 sets or 2000 sheets is reached first
	Double	—	Whichever of 150 sets or 2000 sheets is reached first
A3, A4-R, B4, FOLIO, LD, LG, LT-R, COMP, 13"LG, 8K, 16K, 8.5"SQ	Single (Front/Rear)	—	Whichever of 50 sets or 1000 sheets is reached first
	Double *1	—	Whichever of 75 sets or 1000 sheets is reached first

*1 8K, 16K, 13"LG and 8.5"SQ are excluded.

- The loading capacity is 1000 sheets (60 to 80 g/m² (16 to 20 lb. Bond)) when ejecting mixed-size paper.

■ Saddle Stitch Finisher (for e-STUDIO6525AC Series/e-STUDIO6528A Series)

Model name	MJ-1114		
	e-STUDIO2020AC e-STUDIO2520AC	e-STUDIO2525AC e-STUDIO3025AC e-STUDIO3525AC e-STUDIO4525AC e-STUDIO5525AC e-STUDIO6525AC e-STUDIO5528A e-STUDIO6528A	e-STUDIO2528A e-STUDIO3028A e-STUDIO3528A e-STUDIO4528A
Type	Floor type (Console type)		
Acceptable paper size	A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO, LD, LG, LT, LT-R, ST-R, COMP, 8.5"SQ, 8K, 16K, 16K-R, 13"LG, CHO-3 (120 mm x 235 mm), YOU-4 (105 mm x 235 mm), KAKU-2 (240 mm x 332 mm), DL (110 mm x 220 mm), Monarch (3 7/8" x 7 1/2"),COM10 (4 1/8" x 9 1/2")		
	—	320 mm x 450 mm, 320 mm x 460 mm, 305 mm x 457 mm, 12" x 18"	—
Acceptable paper weight	60 - 209 g/m², 16 lb. Bond - 110 lb. Index	52 - 300 g/m², 14 lb. Bond - 110 lb. Cover	52 - 256 g/m², 14 lb. Bond - 140 lb. Index
Power source	DC 5.1 V, DC 24 V Supplied from the equipment		
Dimensions	617 mm (24.3") (W) x 603 mm (23.7") (D) x 1085 mm (42.7") (H) (When the sub-tray is retracted)		
Weight	Approx. 71 kg (156.5 lb.)		
Power consumption	115 W or less		

❏ Maximum number of sheets available for stapling

Paper size	Paper weight		
	60 - 80 g/m^2 (16 - 20 lb. Bond)	81 - 90 g/m^2 (21 - 24 lb. Bond)	91 - 105 g/m^2 (25 - 28 lb. Bond)
A4, A4-R, B5, LT, LT-R, 8.5"SQ, 16K	65 sheets	50 sheets	50 sheets
A3, B4, FOLIO, LD, LG, COMP, 13"LG, 8K	30 sheets	30 sheets	15 sheets

- Make sure that the thickness per set is 7.2 mm or less.
- A5-R, A6-R, B5-R, ST-R, 16K-R, CHO-3, YOU-4, DL, Monarch and COM10 are excluded.

Note

When inserting 2 cover sheets (60 to 256 g/m^2 (16 lb. Bond to 140 lb. Index)), these 2 sheets are included.

❏ Maximum number of sheets available for saddle stitching

Paper size	Paper weight		
	60 - 80 g/m^2 (16 - 20 lb. Bond)	81 - 90 g/m^2 (21 - 24 lb. Bond)	91 - 105 g/m^2 (25 - 28 lb. Bond)
A3, A4-R, B4, LD, LT-R, LG, 8K	15 sheets	15 sheets	10 sheets

- Make sure that the thickness per set is 1.7 mm or less.

Note

When inserting 2 cover sheets (60 to 256 g/m^2 (16 lb. Bond to 140 lb. Index)), these 2 sheets are included.

❏ Maximum number of sheets available for center folding

Paper size	Paper weight		
	60 - 80 g/m^2 (16 - 20 lb. Bond)	81 - 90 g/m^2 (21 - 24 lb. Bond)	91 - 105 g/m^2 (25 - 28 lb. Bond)
A3, A4-R, B4, LD, LT-R, LG, 8K	5 sheets	5 sheets	5 sheets

Note

When inserting 2 cover sheets (60 to 256 g/m^2 (16 lb. Bond to 140 lb. Index)), these 2 sheets are included.

❑ Tray loading capacity

Note

The loading capacity may vary depending on the paper used.

Upper Receiving Tray [*1]

Paper size	Loading height	Paper weight		
		60 - 80 g/m^2 (16 - 20 lb. Bond)	81 - 90 g/m^2 (21 - 24 lb. Bond)	91 - 105 g/m^2 (25 - 28 lb. Bond)
A4, A5-R, A6-R, B5, LT, ST-R, 8.5"SQ, 16K	36.75 mm (1.45")	250 sheets	225 sheets	190 sheets
A3, A4-R, B4, B5-R, FOLIO, 305 mm x 457 mm, 320 mm x 450 mm, 320 mm x 460 mm, 12" x 18", LD, LG, LT-R, COMP, 13"LG, 8K, 16K-R, non-standard size	18.4 mm (0.72")	125 sheets	112 sheets	95 sheets
Envelope	18.4 mm (0.72")	50 sheets	—	—

*1   When ejecting a large volume of A3-size or thick paper to the upper receiving tray, the paper tends to fall off from the tray. To avoid this, remove the paper from the tray quite frequently.

- The loading height is 18.4 mm or 125 sheets (60 to 80 g/m^2 (16 to 20 lb. Bond)) when ejecting mixed-size paper.
- Ejecting of the paper to the upper receiving tray cannot be performed in the offset mode.

Lower Receiving Tray

Other than the staple mode

Paper size	Loading height	Paper weight			
		60 - 80 g/m^2 (16 - 20 lb. Bond)	81 - 90 g/m^2 (21 - 24 lb. Bond)	91 - 105 g/m^2 (25 - 28 lb. Bond)	106 - 256 g/m^2 (29 lb. Bond - 140 lb. Index)
A4, B5, 8.5"SQ, 16K	350 mm (13.78")	3000 sheets	2700 sheets	2300 sheets	900 sheets
A3, A4-R, B4, FOLIO, 305 mm x 457 mm, LD, LG, LT-R, COMP, 13"LG, 8K, 16K-R	175 mm (6.89")	1500 sheets	1350 sheets	1150 sheets	450 sheets
ST-R, A5-R, B5-R, A6-R, non-standard size	—	500 sheets	500 sheets	500 sheets	450 sheets

- The loading height is 175 mm or 1500 sheets (60 to 80 g/m^2 (16 to 20 lb. Bond)) when ejecting mixed-size paper.
- The offset mode does not support the paper sizes A5-R, A6-R, B5-R, ST-R, 16K-R, 305 mm x 457 mm and non-standard.

Staple mode

Paper size	Stapling position	Loading height	Paper weight
			60 - 105 g/m² (16 - 28 lb. Bond)
A4, B5, LT, 16K, 8.5"SQ	Single (Front/Rear)	—	Whichever of 100 sets or 2000 sheets is reached first [*1]
	Double	—	Whichever of 150 sets or 2000 sheets is reached first [*1]
A3, A4-R, B4, FOLIO, LD, LG, LT-R, COMP, 13"LG, 8K	Single (Front/Rear)	—	Whichever of 50 sets or 1000 sheets is reached first
	Double	—	Whichever of 75 sets or 1000 sheets is reached first

[*1]   When A4 or LT is used in e-STUDIO2528A, e-STUDIO3028A, e-STUDIO3528A, e-STUDIO4528A, the loading capacity is 30 sets.

- The loading capacity is 1000 sheets (60 to 80 g/m² (16 to 20 lb. Bond)) when ejecting mixed-size paper.

Saddle stitching mode

Paper size	Loading height	Paper weight	
		60 - 90 g/m² (16 - 24 lb. Bond)	91 - 105 g/m² (25 - 28 lb. Bond)
A3, A4-R, B4	—	11 - 15 sheets per set: 25 sets (10 sets if cover sheets are added) 6 - 10 sheets per set: 30 sets (15 sets if cover sheets are added) Less than 5 sheets per set: 50 sets	6 - 10 sheets per set: 25 sets (15 sets if cover sheets are added) Less than 5 sheets per set: 40 sets (30 sets if cover sheets are added)

Center folding mode

Paper size	Loading height	Paper weight
		60 - 105 g/m² (16 - 28 lb. Bond)
A3, A4-R, B4	—	Less than 5 sheets per set: 25 sets

■ Saddle Stitch Finisher (for e-STUDIO7527AC Series/e-STUDIO9029A Series)

Model name	MJ-1116
Type	Floor type (Console type)
Acceptable paper size	A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO, LD, LG, LT, LT-R, ST-R, COMP, 8.5"SQ, 8K, 16K, 16K-R, 320 mm x 450 mm, 320 mm x 460 mm, 305 mm x 457 mm, 12" x 18", 13" x 19", 13"LG, CHO-3 (120 mm x 235 mm), YOU-4 (105 mm x 235 mm), KAKU-2 (240 mm x 332 mm), DL (110 mm x 220 mm), Monarch (3 7/8" x 7 1/2"), COM10 (4 1/8" x 9 1/2")
Acceptable paper weight	60 - 300 g/m², 16 lb. Bond - 110 lb. Cover
Power source	DC 5.1 V, DC 24 V Supplied from the equipment
Dimensions	617 mm (24.3") (750 mm (29.5") [*1]) (W) x 603 mm (23.7") (D) x 1085 mm (42.7") (H) (When the sub-tray is retracted)
Weight	Approx. 70 kg (154.3 lb.)
Power consumption	100 W or less

[*1]   The dimension values in parentheses are measured when the sub-tray is pulled out.

❑ Maximum number of sheets available for stapling

Paper size	Paper weight		
	60 - 80 g/m² (16 - 20 lb. Bond)	81 - 90 g/m² (21 - 24 lb. Bond)	91 - 105 g/m² (25 - 28 lb. Bond)
A4, A4-R, B5, LT, LT-R, 8.5"SQ, 16K	65 sheets	50 sheets	30 sheets
A3, B4, FOLIO, LD, LG, COMP, 13"LG, 8K	30 sheets	30 sheets	15 sheets

- Make sure that the thickness per set is 5.7 mm or less.
- A5-R, A6-R, B5-R, ST-R and 16K-R are excluded.

Note

When inserting 2 cover sheets (60 to 256 g/m² (16 lb. Bond to 140 lb. Index)), these 2 sheets are included.

❑ Maximum number of sheets available for saddle stitching

Paper size	Paper weight		
	60 - 80 g/m² (16 - 20 lb. Bond)	81 - 90 g/m² (21 - 24 lb. Bond)	91 - 105 g/m² (25 - 28 lb. Bond)
A3, A4-R, B4, LD, LT-R, LG, 8K	15 sheets	15 sheets	10 sheets

- Make sure that the thickness per set is 1.7 mm or less.

Note

When inserting 2 cover sheets (60 to 256 g/m² (16 lb. Bond to 140 lb. Index)), these 2 sheets are included.

❑ Maximum number of sheets available for center folding

Paper size	Paper weight		
	60 - 80 g/m² (16 - 20 lb. Bond)	81 - 90 g/m² (21 - 24 lb. Bond)	91 - 105 g/m² (25 - 28 lb. Bond)
A3, A4-R, B4, LD, LT-R, LG, 8K	5 sheets	5 sheets	5 sheets

Note

When inserting 2 cover sheets (60 to 256 g/m² (16 lb. Bond to 140 lb. Index)), these 2 sheets are included.

❑ Tray loading capacity

Note

The loading capacity may vary depending on the paper used.

Upper Receiving Tray [1]

Paper size	Loading height	Paper weight		
		60 - 80 g/m² (16 - 20 lb. Bond)	81 - 90 g/m² (21 - 24 lb. Bond)	91 - 105 g/m² (25 - 28 lb. Bond)
A4, B5, LT, A5-R, ST-R, 8.5"SQ, 16K, A6-R	36.75 mm (1.45")	250 sheets	225 sheets	190 sheets

Paper size	Loading height	Paper weight		
		60 - 80 g/m^2 (16 - 20 lb. Bond)	81 - 90 g/m^2 (21 - 24 lb. Bond)	91 - 105 g/m^2 (25 - 28 lb. Bond)
A3, A4-R, B4, FOLIO, LD, LG, LT-R, COMP, B5-R, 13"LG, 8K, 16K-R, 305 mm x 457 mm, 320 mm x 450 mm, 320 mm x 460 mm, 12" x 18", 13" x 19", non-standard size	18.4 mm (0.72")	125 sheets	112 sheets	95 sheets
Envelope	18.4 mm (0.72")	50 sheets	—	—

*1   When ejecting a large volume of A3-size or thick paper to the upper receiving tray, the paper tends to fall off from the tray. To avoid this, remove the paper from the tray quite frequently.

- The loading height is 18.4 mm or 125 sheets (60 to 80 g/m^2 (16 to 20 lb. Bond)) when ejecting mixed-size paper.
- Ejecting of the paper to the upper receiving tray cannot be performed in the offset mode.

Lower Receiving Tray

Other than the staple mode

Paper size	Loading height	Paper weight			
		60 - 80 g/m^2 (16 - 20 lb. Bond)	81 - 90 g/m^2 (21 - 24 lb. Bond)	91 - 105 g/m^2 (25 - 28 lb. Bond)	106 - 256 g/m^2 (29 lb. Bond - 140 lb.Index)
A4, B5, LT, 8.5"SQ, 16K	350 mm (13.78")	3000 sheets	2700 sheets	2300 sheets	900 sheets
A3, A4-R, B4, FOLIO, LD, LG, LT-R, COMP, 13"LG, 8K, 16K-R, 305 mm x 457 mm	175 mm (6.89")	1500 sheets	1350 sheets	1150 sheets	450 sheets
ST-R, A5-R, B5-R, A6-R, non-standard size	—	500 sheets	500 sheets	500 sheets	450 sheets

- The loading height is 175 mm or 1500 sheets (60 to 80 g/m^2 (16 to 20 lb. Bond)) when ejecting mixed-size paper.
- The offset mode does not support the paper sizes A5-R, ST-R, A6-R, B5-R, 16K-R, 305 mm x 457 mm and non-standard.

Staple mode

Paper size	Stapling position	Loading height	Paper weight
			60 - 105 g/m^2 (16 - 28 lb. Bond)
A4, B5, LT	Single (Front/Rear)	—	Whichever of 100 sets or 2000 sheets is reached first
	Double	—	Whichever of 150 sets or 2000 sheets is reached first
A3, A4-R, B4, FOLIO, LD, LG, LT-R, COMP, 13"LG, 8K, 16K, 8.5"SQ	Single (Front/Rear)	—	Whichever of 50 sets or 1000 sheets is reached first
	Double [*1]	—	Whichever of 75 sets or 1000 sheets is reached first

*1   8K, 16K, 13"LG and 8.5"SQ are excluded.

- The loading capacity is 1000 sheets (60 to 80 g/m^2 (16 to 20 lb. Bond)) when ejecting mixed-size paper.

Saddle stitching mode

Paper size	Loading height	Paper weight	
		60 - 90 g/m^2 (16 - 24 lb. Bond)	91 - 105 g/m^2 (25 - 28 lb. Bond)
A3, A4-R, B4	—	11 - 15 sheets per set: 25 sets (10 sets if cover sheets are added) 6 - 10 sheets per set: 30 sets (15 sets if cover sheets are added) Less than 5 sheets per set: 50 sets	6 - 10 sheets per set: 25 sets (15 sets if cover sheets are added) Less than 5 sheets per set: 40 sets (30 sets if cover sheets are added)

Center folding mode

Paper size	Loading height	Paper weight
		60 - 105 g/m^2 (16 - 28 lb. Bond)
A3, A4-R, B4	—	Less than 5 sheets per set: 25 sets

■ Inner Finisher (for e-STUDIO6525AC Series/e-STUDIO6528A Series)

Model name	MJ-1048		
	e-STUDIO2020AC e-STUDIO2520AC	e-STUDIO2525AC e-STUDIO3025AC e-STUDIO3525AC e-STUDIO4525AC	e-STUDIO2528A e-STUDIO3028A e-STUDIO3528A e-STUDIO4528A
Type	Inner Finisher		
Acceptable paper size	A3, A4, A4-R, A5-R, A6-R, B4, B5, B5-R, FOLIO, LD, LG, LT, LT-R, ST-R, COMP, 8.5"SQ, 8K, 16K, 16K-R, 13"LG, CHO-3 (120 mm x 235 mm), YOU-4 (105 mm x 235 mm), KAKU-2 (240 mm x 332 mm), DL (110 mm x 220 mm), Monarch (3 7/8" x 7 1/2"), COM10 (4 1/8" x 9 1/2")		
	—	320 mm x 450 mm, 320 mm x 460 mm, 305 mm x 457 mm, 12" x 18"	—
Acceptable paper weight	60 - 209 g/m^2, 16 lb. Bond - 110 lb. Index	52 - 280 g/m^2, 14 lb. Bond - 100 lb. Cover	52 - 256 g/m^2, 14 lb. Bond - 140 lb. Index
Power source	DC 24 V Supplied from the equipment		
Dimensions	482 mm (19") (W) x 508 mm (20") (D) x 232 mm (9.1") (H) (When the sub-tray is retracted)		
Weight	Approx. 15.3 kg (33.7 lb.)		
Power consumption	56 W or less		

❑ Maximum number of sheets available for stapling

Paper size	Paper weight		
	60 - 80 g/m^2 (16 - 20 lb. Bond)	81 - 90 g/m^2 (21 - 24 lb. Bond)	91 - 105 g/m^2 (25 - 28 lb. Bond)
A4, A4-R, B5, B5-R, LT, LT-R, 8.5"SQ, 16K, 16K-R	50 sheets	50 sheets	30 sheets
A3, B4, FOLIO, LD, LG, COMP, 13"LG, 8K	30 sheets	30 sheets	15 sheets

Note

When inserting 2 cover sheets (106 to 209 g/m^2 (29 lb. Bond to 110 lb. Index)), these 2 sheets are included.

❑ Tray loading capacity

The loading capacity may vary depending on the paper used.

Upper Receiving Tray

Paper size	Loading height	Paper weight		
		60 - 80 g/m^2 (16 - 20 lb. Bond)	81 - 90 g/m^2 (21 - 24 lb. Bond)	91 - 105 g/m^2 (25 - 28 lb. Bond)
A4-R, A4, A5-R, B5-R, B5, LT-R, LT, ST-R, 8.5"SQ, 16K, 16K-R	14 mm (0.55")	100 sheets	89 sheets	76 sheets
A3, B4, FOLIO, LD, LG, COMP, 13"LG, 8K	7 mm (0.28")	50 sheets	45 sheets	38 sheets

- The loading height is 7 mm or 50 sheets (60 to 80 g/m^2 (16 to 20 lb. Bond)) when ejecting mixed-size paper.
- The paper cannot exit in the offset mode to the upper receiving tray.

Lower Receiving Tray

Other than the staple mode

Paper size	Loading height	Paper weight					
		60 - 80 g/m^2 (16 - 20 lb. Bond)	81 - 90 g/m^2 (21 - 24 lb. Bond)	91 - 105 g/m^2 (25 - 28 lb. Bond)	106 - 163 g/m^2 (29 lb. Bond - 90 lb. Index)	164 - 209 g/m^2 (91 lb. Index - 110 lb. Index)	210 - 256 g/m^2 (111 lb. Index - 140 lb. Index)
A4-R, A4, A5-R, B5-R, B5, LT-R, LT, ST-R, 8.5"SQ, 16K, 16K-R	73 mm (2.87")	500 sheets	444 sheets	381 sheets	85 sheets	50 sheets	40 sheets
A3, B4, FOLIO, LD, LG, COMP, 13"LG, 8K	36 mm (1.42")	250 sheets	222 sheets	191 sheets			

- The loading height is 36 mm or 250 sheets (60 to 80 g/m^2 (16 to 20 lb. Bond)) when ejecting mixed-size paper.
- The offset mode does not support the paper sizes A5-R, A6-R, B5-R, ST-R, 16K-R and non-standard.
- Paper of 257 to 280 g/m^2 (141 lb. Index to 100 lb. Cover) cannot be made to exit.

Staple mode

Paper size	Stapling position	Loading height	Paper weight		
			60 - 80 g/m² (16 - 20 lb. Bond)	81 - 90 g/m² (21 - 24 lb. Bond)	91 - 105 g/m² (25 - 28 lb. Bond)
A4-R, A4, A5-R, B5-R, B5, LT-R, LT, ST-R, 8.5"SQ, 16K, 16K-R	Single (Front/Rear), Double	73 mm (2.87") or 50 sets	50 sets or 500 sheets (60 to 80 g/m2 (16 to 20 lb. Bond)), whichever is reached first		
A3, B4, FOLIO, LD, LG, COMP, 13"LG, 8K	Single (Front/Rear), Double	36 mm (1.42") or 25 sets	25 sets or 250 sheets (60 to 80 g/m2 (16 to 20 lb. Bond)), whichever is reached first		

- The loading height is 36 mm, 250 sheets (60 to 80 g/m2 (16 to 20 lb. Bond)), or 25 sets when outputting mixed-size paper.

■ Hole Punch Unit MJ-6011 Series (for e-STUDIO6525AC Series /e-STUDIO6528A Series)

Model name	MJ-6011 Series				
	MJ-6011E	MJ-6011N		MJ-6011F	MJ-6011S
Number of holes	2 holes	2 holes	3 holes	4 holes	4 holes
Hole diameter	6.5 mm (0.26")	8.0 mm (0.32")	8.0 mm (0.32")	6.0 mm (0.24")	6.0 mm (0.24")
Distance between holes	80 mm (±1 mm) (3.15" (± 0.04"))	70 mm (± 1 mm) (2.76" (± 0.04"))	108 mm (± 1 mm) (4.25" (± 0.04"))	80 mm (± 1 mm) (3.15" (± 0.04"))	Center: 70 mm (± 1 mm) (2.76" (± 0.04")) Outside: 21 mm (± 1 mm) (0.83" (± 0.04"))
Acceptable paper size	A3, B4, FOLIO, LD, LG, COMP, 13"LG, 8K, A4, A4-R, B5, B5-R, LT, LT-R, 8.5"SQ, 16K, 16K-R	B4, FOLIO, LG, A4-R, B5, B5-R, LT-R, 8.5"SQ, 16K-R	A3, LD, COMP, 8K, A4, LT, 16K	A3, LD, 8K, A4, LT, 16K	A3, B4, FOLIO, LD, LG, COMP, 13"LG, 8K, A4, A4-R, B5, B5-R, LT, LT-R, 8.5"SQ, 16K, 16K-R
Acceptable paper weight	64 - 128 g/m², 17 lb. Bond - 34 lb. Bond				
Power source	DC 5 V, DC 24 V (supplied from the equipment)				
Weight	Approx. 3.4 kg (7.5 lb.)				

■ Hole Punch Unit MJ-6107 Series (for e-STUDIO6525AC Series / e-STUDIO6528A Series)

Model name	MJ-6107 Series				
	MJ-6107E	MJ-6107N		MJ-6107F	MJ-6107S
Acceptable paper size	A3, A4, A4-R, B4, B5, B5-R, FOLIO, LD, LG, LT, LT-R, COMP, 8.5"SQ, 8K, 16K, 16K-R, 13"LG	A4-R, B4, B5, B5-R, FOLIO, LG, LT-R, COMP, 8.5"SQ, 16K-R, 13"LG	A3, A4, LD, LT, 8K, 16K	A3, A4, LD, LT, 8K, 16K	A3, A4, A4-R, B4, B5, B5-R, FOLIO, LD, LG, LT, LT-R, COMP, 8.5"SQ, 8K, 16K, 16K-R, 13"LG
Model name	e-STUDIO2020AC e-STUDIO2520AC	e-STUDIO2525AC e-STUDIO3025AC e-STUDIO3525AC e-STUDIO4525AC e-STUDIO5525AC e-STUDIO6525AC		e-STUDIO2528A e-STUDIO3028A e-STUDIO3528A e-STUDIO4528A e-STUDIO5528A e-STUDIO6528A	
Acceptable paper weight	60 - 209 g/m^2, 16 lb. Bond - 110 lb. Index	60 - 256 g/m^2, 16 lb. Bond - 140 lb. Index		60 - 256 g/m^2, 16 lb. Bond - 140 lb. Index	
Punching / **Model name**	MJ-6107E	MJ-6107N		MJ-6107F	MJ-6107S
Number of holes	2 holes	2 holes	3 holes	4 holes	4 holes
Hole diameter	6.5 mm (0.26")	8.0 mm (0.32")	8.0 mm (0.32")	6.0 mm (0.24")	6.0 mm (0.24")
Distance between holes	80 mm (± 1 mm) (3.15"(± 0.04"))	70 mm (± 1 mm) (2.76" (± 0.04"))	108 mm (± 1 mm) (4.25" (± 0.04"))	80 mm (± 1 mm) (3.15"(± 0.04"))	Center: 70 mm (± 1 mm) (2.76" (± 0.04")) Outside: 21 mm (± 1 mm) (0.83"(± 0.04"))
Power source	DC 5 V, DC 24 V (supplied from the equipment)				
Dimensions	112 mm (4.4") (W) x 573 mm (22.6") (D) x 323 mm (12.7") (H) (excl. Lower cover)				
Weight	Approx. 7 kg (15.4 lb.)				

■ Hole Punch Unit MJ-6108 Series (for e-STUDIO7527AC Series/e-STUDIO9029A Series)

Model name	MJ-6108 Series				
	MJ-6108E	MJ-6108N		MJ-6108F	MJ-6108S
Number of holes	2 holes	2 holes	3 holes	4 holes	4 holes
Hole diameter	6.5 mm (0.26")	8.0 mm (0.32")	8.0 mm (0.32")	6.5 mm (0.26")	6.5 mm (0.26")
Distance between holes	80 mm (± 1 mm) (3.15"(± 0.04"))	70 mm (± 1 mm) (2.76"(± 0.04"))	108 mm (± 1 mm) (4.25"(± 0.04"))	80 mm (± 1 mm) (3.15"(± 0.04"))	Center: 70 mm (± 1 mm) (2.76" (± 0.04")) Outside: 21 mm (± 1 mm) (0.83" (± 0.04"))
Acceptable paper size	A3, A4, A4-R, B4, B5, B5-R, FOLIO, LD, LG, LT, LT-R, COMP, 8.5"SQ, 8K, 16K, 16K-R, 13"LG	A4-R, B4, B5, B5-R, FOLIO, LG, LT-R, COMP, 8.5"SQ, 16K-R, 13"LG	A3, A4, LD, LT, 8K, 16K	A3, A4, LD, LT, 8K, 16K	A3, A4, A4-R, B4, B5, B5-R, FOLIO, LD, LG, LT, LT-R, COMP, 8.5"SQ, 8K, 16K, 16K-R, 13"LG
Acceptable paper weight	60 - 256 g/m^2 16 lb. Bond - 140 lb. Index				
Power source	DC 5 V, DC 24 V (supplied from the equipment)				
Dimensions	112 mm (4.4") (W) x 573 mm (22.6") (D) x 323 mm (12.7") (H) (excl. Lower cover)				
Weight	Approx. 7 kg (15.4 lb.)				

System Options

■ FAX Unit

Model Name	GD-1370NA-N/EU
Size of Original	A3, A4, A4-R, A5, A5-R, B4, B5, B5-R, FOLIO, LD, LG, LT, LT-R, ST-R, COMP
Recording Paper Size	A3, A4, A4-R, A5-R, B4, B5, B5-R, FOLIO, LD, LG, LT, LT-R, ST-R, COMP
Compatibility Communication Modes	ECM, Super G3
Communication Resolution	Horizontal: 8 dots/mm, 16 dots/mm, 300 dots/inch
	Vertical: 3.85 lines/mm, 7.7 lines/mm, 15.4 lines/mm, 300 dots/inch
Transmission Rate	33,600/31,200/28,800/26,400/24,000/21,600/19,200/16,800/14,400/12,000/9,600/7,200/4,800/2,400 bps
Encoding Systems	JBIG/MMR/MR/MH
Memory Capacity	Transmission/Reception: 1 GB [*1]
Unit Type	Desktop type, transmitting/receiving dual type
Applicable Network	Public Switched Telephone Network (PSTN)

*1   For the internal storage device, MB means 1 million bytes. (Total accessible capacity of the internal storage device may vary depending on operating environment.)

Recommended paper is used for the values above. Specifications and appearance are subject to change without notice in the interest of product improvement.

■ Wireless LAN and Bluetooth units

Model Name	GN-4030-A3

❏ Wireless LAN

Transmission Format	IEEE 802.11a/b/g/n/ac standard Direct Sequence Spread Spectrum (DSSS) Orthogonal Frequency Division Multiplexing (OFDM)
Data Rate	150 Mbps at a maximum (11n, 40 MHz) 867 Mbps at a maximum (11ac, 80 MHz)
Access Method	CSMA/CA
Frequency Band	Based on Radio Law of each country, 2.4 GHz (2412 to 2472 MHz), 5 GHz (5180 to 5825 MHz)
Security	None WEP 64 bit or 128 bit WPA/WPA2 Personal (AES(CCMP) or TKIP+AES) WPA2 Personal (AES(CCMP) or TKIP+AES) WPA3 Personal (AES(CCMP)) 802.1X Dynamic WEP WPA/WPA2 Enterprise (AES(CCMP) or TKIP+AES) WPA2 Enterprise (AES(CCMP) or TKIP+AES) WPA3 Enterprise (AES(CCMP)) WPA3 Enterprise 192 bit (GCMP) WPS: WPS-PBC, WPS-PIN PEAP/EAP-TLS supported RADIUS server (TLS 1.2) Windows Server 2016 or later hostapd Integrated EAP Server
Operation Mode	Infrastructure Mode, Wi-Fi Direct (Group Owner: ON/OFF, When "ON" is selected, 8 units can be connected at a maximum.)
Wireless ON/OFF	Available
Wired LAN/Wireless LAN Simultaneous Operation	Wired/Wireless LAN (Infrastructure mode): Available Wired/Wireless LAN (Wi-Fi Direct): Available Wireless LAN (Infrastructure mode and Wi-Fi Direct): Available

❏ Bluetooth

Standard	Bluetooth V4.2 standard compliant
Frequency Band	2.4 GHz (2402 to 2480 MHz)
Data Rate	Max. 2.1 Mbps (Asymmetric) Max. 1.3 Mbps (Symmetric)
Radio Modulation	FHSS (Frequency Hopping Spread Spectrum)
Transmitter Power	Max. 10 dBm
Support Profile	For Print: HCRP, BIP, OPP, FTP For Keyboard: HID
Bluetooth ON/OFF	Available

Tip

- Wireless LAN and Bluetooth can be operated at the same time.
- If you want to use Bluetooth BIP print, contact your service technician or representative.

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<u>**Specifications**</u>

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e-STUDIO2525AC/3025AC/3525AC/4525AC/5525AC/6525AC
e-STUDIO2528A/3028A/3528A/4528A/5528A/6528A
e-STUDIO6526AC/6527AC/7527AC
e-STUDIO6529A/7529A/9029A

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