

# Supported Maximum Configurations Compatibility Guide

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**Supported maximum configurations**

The following tables provide information about the maximum possible configurations for each printer, option, and furniture stand.

Each row represents a supported maximum configuration. If an option is removed from a particular row, then the information would still indicate an acceptable configuration.

## e-STUDIO305CP

The printer with optional drawers and adjustable printer stand:



The printer with optional drawers and swivel cabinet:



Placement	Optional 650-sheet drawer	Optional 550-sheet drawer
	1	2
Desktop or adjustable printer stand	✓	
	✓	✓

**Note:**

- A maximum of two optional drawers may be configured with e-STUDIO305CP.

## e-STUDIO305CS/306CS

The printer with optional drawers and adjustable printer stand:



The printer with optional drawers and swivel cabinet:



Placement	Optional 650-sheet drawer	Optional 550-sheet drawer
	1	2
Desktop or adjustable printer stand	✓	
	✓	✓

**Note:**

- A maximum of two optional drawers may be configured with e-STUDIO305CS and e-STUDIO306CS.

## e-STUDIO385S/425S

The printer with optional drawers and adjustable printer stand:



The printer with optional drawers and swivel cabinet:



Placement	Optional 250- or 550-sheet drawer		
	1	2	3
Desktop or adjustable printer stand	✓		
	✓	✓	
	✓	✓	✓

**Notes:**

- Only one optional drawer may be configured with e-STUDIO385S.
- A maximum of three optional trays may be configured with e-STUDIO425S.

## e-STUDIO385P/470P

The printer with optional drawers and adjustable printer stand:



The printer with optional drawers and swivel cabinet:



Placement	Optional 250- or 550-sheet drawer		
	1	2	3
Desktop or adjustable printer stand	✓		
	✓	✓	
	✓	✓	✓

**Notes:**

- Only one drawer may be configured with e-STUDIO385P.
- A maximum of three optional drawers may be configured with e-STUDIO470P.

## e-STUDIO525P

The printer with optional tray, finisher, and caster base:



The printer with optional tray, finisher, and swivel cabinet:



Spacer:



**Output Options**

Printer configuration	4-bin mailbox			High-capacity output expander <sup>1</sup>	Output expander <sup>2</sup>			Staple finisher <sup>3</sup>	Staple, hole punch finisher
	Top	Middle	Bottom		Top	Middle	Bottom		
A					✓	✓	✓		
		✓			✓		✓		
	✓	✓					✓		
	✓					✓	✓		
	✓		✓			✓			
		✓	✓			✓			
B	✓	✓	✓						
C					✓	✓			
			✓		✓				
	✓						✓		
D	✓	✓							
F	✓							✓	
G							✓	✓	
H				✓	✓				
I									✓
J								✓	
K					✓				
L				✓					
M	✓								

<sup>1</sup> The high-capacity output expander must always be at the bottom of a configuration.  
<sup>2</sup> The output expander is the only option that can be placed on top of the high-capacity output expander.  
<sup>3</sup> The staple finisher must always be on top of a configuration.

**Input Options**

**Notes:**

- A maximum of four optional drawers may be configured with the printer.
- Always use a caster base when configuring the printer with an optional 2100-sheet drawer.



Printer configuration	Optional 250-sheet drawer <sup>1</sup>				Optional 550-sheet drawer <sup>1</sup>				Spacer <sup>2</sup>		Optional 2100-sheet drawer <sup>3</sup>
	1	2	3	4	1	2	3	4	1	2	
A											✓
					✓	✓	✓				✓
					✓	✓					✓
					✓						✓
	✓	✓	✓								✓
	✓	✓									✓
	✓										✓
	✓				✓						✓
	✓				✓	✓					✓
	✓	✓			✓						✓
B					✓	✓	✓	✓			
					✓	✓	✓				
					✓	✓					
					✓						
	✓				✓	✓	✓				
	✓	✓			✓	✓					
	✓	✓	✓		✓						
C	✓	✓	✓	✓							
	✓	✓	✓								
	✓	✓									
	✓										
	✓				✓	✓					
	✓				✓						
	✓	✓			✓						
D									✓		
					✓	✓	✓		✓		
					✓	✓			✓		
					✓				✓		
	✓	✓	✓						✓		
	✓	✓							✓		
	✓								✓		
D	✓				✓	✓			✓		

Printer configuration	Optional 250-sheet drawer <sup>1</sup>				Optional 550-sheet drawer <sup>1</sup>				Spacer <sup>2</sup>		Optional 2100-sheet drawer <sup>3</sup>
	1	2	3	4	1	2	3	4	1	2	
	✓				✓				✓		
	✓	✓			✓				✓		
	✓				✓				✓	✓	
					✓	✓			✓	✓	

<sup>1</sup> The optional 250- and 550-sheet drawers may be installed in any order.  
<sup>2</sup> The spacer must be under the optional 250- or 550-sheet drawer and cannot be used with the 2100-sheet drawer.  
<sup>3</sup> The optional 2100-sheet drawer must always be at the bottom of a configuration.

**Furniture**

**Notes:**

- A maximum of four optional drawers may be configured with the printer.
- Always use a caster base when configuring the printer with an optional 2100-sheet feeder.

Placement	Optional 250-sheet drawer <sup>1</sup>				Optional 550-sheet drawer <sup>1</sup>				Optional 2100-sheet drawer <sup>2</sup>	Spacer <sup>3</sup>	4-bin mailbox
	1	2	3	4	1	2	3	4			
Floor <sup>4,5</sup>					✓						✓
	✓	✓									✓
	✓										✓
Desktop <sup>6,7</sup>					✓	✓	✓	✓			✓
	✓	✓	✓	✓							✓
										✓	✓
Caster base <sup>8</sup>									✓		✓
					✓	✓	✓				✓
	✓	✓	✓								✓
	✓				✓					✓	✓

<sup>1</sup> The optional 250- and 550-sheet drawer may be installed in any order.  
<sup>2</sup> The optional 2100-sheet drawer must always be at the bottom of a configuration.  
<sup>3</sup> The spacer must be under the optional 250- or 550-sheet drawer and cannot be used with the 2100-sheet drawer.  
<sup>4</sup> An optional caster base may be used, but you can still safely operate the printer without it.  
<sup>5</sup> This may be configured with any output options.  
<sup>6</sup> An optional caster base must not be used when using the printer with desktop.  
<sup>7</sup> This may be configured with B and C input options and any output options.  
<sup>8</sup> This may be configured with any input and output options.