

Compact Digital Photo Printer

# Color Stream CS3

## New Standard High-Performance Compact Dye-Sub Printer Debuts!

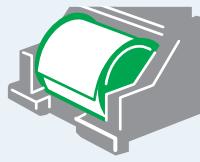
Most Compact, Lightest, and Highest Print Quality

→ Now with bigger capacity!



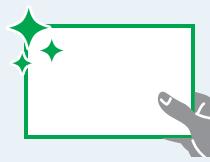
### World's Lightest and Most Compact Size\*

Compact design.  
Fits in the limited space.  
272 (W) x 168 (H) x 348 (D) mm  
Weight: under 8 kg



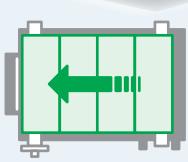
### Increased Paper Capacity

Now even more compact than previous model CS2, with increased paper capacity.



### Superior Image Quality

Reproduces clear and fine prints with advanced color expression of 16.8 million colors.



### Rewind Function

Efficient use of ink ribbons helps reduce running costs.



### Single Board Computer - Possible to Install

Expands capabilities with single board computer.

\*As of August 2025, based on our internal research.

 **SINFONIA**  
SINFONIA TECHNOLOGY CO., LTD.

# Compact Digital Photo Printer **Color Stream CS3**

**Perfect for events and  
commemorative photos!  
Designed for use anywhere, in any situation.**

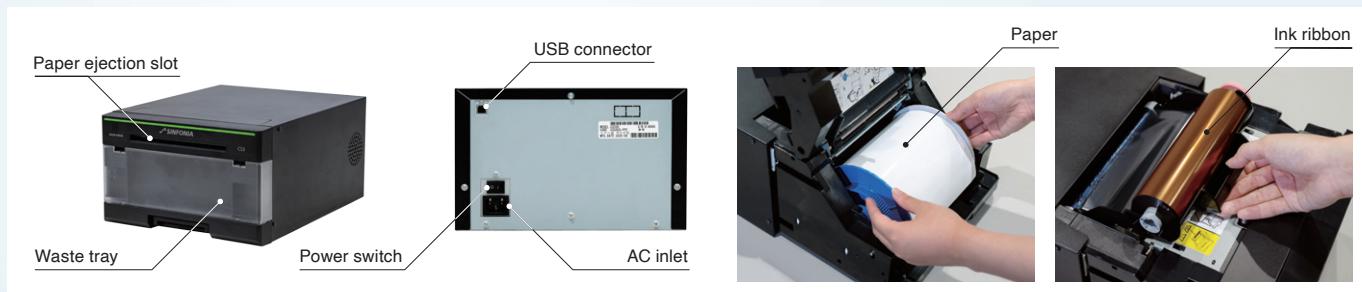
※Integrate single board computer into CS3

※Provides internal space and software development support



※Example

## Structure



## Specifications

Print Method	Dye sublimation thermal transfer	
Resolution	300×300dpi(Standard mode), 300×600dpi(High quality mode)	
Paper Size Capacity		400 prints : 102mm×152mm(4"×6") 200 prints : 152mm×203mm(6"×8") 200 prints : 127mm×178mm(5"×7")
Paper Sizes	2"×6"	: 51mm×152mm
	4"×6"	: 102mm×152mm
	5"×3.5"	: 127mm×89mm
	5"×7"	: 127mm×178mm
	6"×6"	: 152mm×152mm
	6"×8"	: 152mm×203mm
Print Speed (4"×6")	Standard model	Basic model
	Approx. 8 seconds	Approx. 13 seconds
OP Print	Glossy / Matte	
Ink Ribbon / Paper	YMC+OP/Roll paper	
Rewind Function	Available	
Dimensions	272(W)×168(H)×348(D)mm	
Weight	8kg or less (excluding consumables & accessories)	
Power Supply	AC100-240V,50/60Hz	
Power Consumption	150W/1.6A(AC100V) 150W/0.8A(AC240V)	
Interface	USB2.0	
Buffer Memory	Available for two images	
Safety Standards	UL, cUL, CE, CCC	
Printer Driver	Windows11	
Accessories	Ribbon tray, Paper flange, Waste tray	
Others	Capable of installing single board computer (Raspberry Pi)	

\* The above specifications are subject to change without notice.

\* 4"×6" print speed is in case printed by combo print using 6"×8" media

\* Windows is registered trademark or trademark of Microsoft Corporation in United States and/or other countries.

## Dimensions



■ Before use, read the instruction manual carefully to ensure safe operation.

**CAUTION!** ■ Do not position in wet, humid, dusty or smoky environments. This may result fire, breakdown or electric shock.



**SINFONIA TECHNOLOGY CO., LTD.**

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■ Due to technical upgrading, design and specifications are subject to change without notice.  
■ Images shown on screens or as prints are composites.