



# CP-M1A

## HIGH-CAPACITY AND EASY-TO-USE

- User-Friendly Design - Quick and Easy Media Reload
- Multiple Print Sizes: 2x6, 3.5x5, 4x6, 5x7, 6x6 and 6x8
- High-Definition Photographs with Brilliant Color Quality
- Captures Extreme Details in Bright and Dark Prints
- Prints in Glossy and Matte Finish



# EXCEPTIONAL PRINT QUALITY

CAPTURES EXTREME DETAILS IN BRIGHT AND DARK PRINTS

Designed with Mitsubishi Electric's proprietary print-head control engine and image processing algorithm for high-quality photos.

## VIBRANT COLOR DEPTH



Other Printers



CP-M1A



\*Sample images are simulated for illustration purposes only.

## HIGH-DEFINITION PRINTING



Other Printers



CP-M1A



Ensures high fidelity when printing fine detailed images.

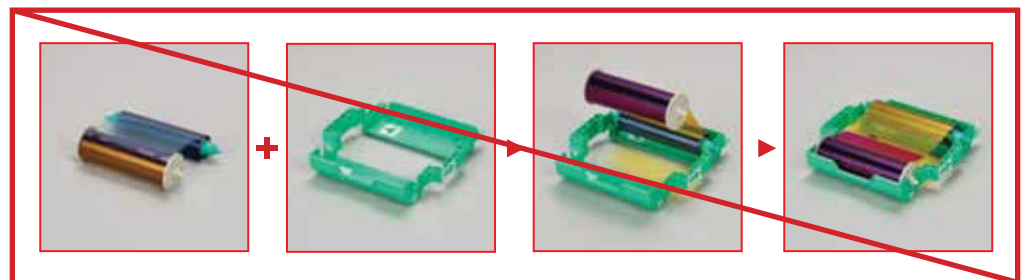
# EASY-TO-USE DESIGN

QUICK AND SIMPLE INK LOADING

## NEW INK RIBBON



Ready-to-use out of the box. No assembly required.



## 1 PULLOUT



Simple one-hand pull out operation.

## 2 INSERT THE INK RIBBON



Ink-Roll comes pre-assembled in built-in cartridge out of the box, just drop it in!

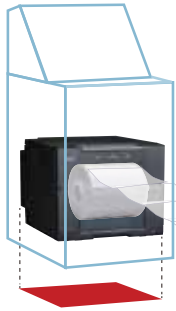
## 3 COMPLETE INSTALLATION



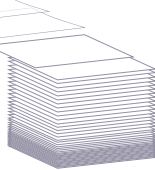
Set the ink-ribbon firmly in place to complete installation.

# IDEAL FOR KIOSK AND PHOTO BOOTHS

**SMALLEST FOOTPRINT WITH 750-PRINT CAPACITY**



Compact, space-saving design is perfect for integration into kiosks and photo booths.



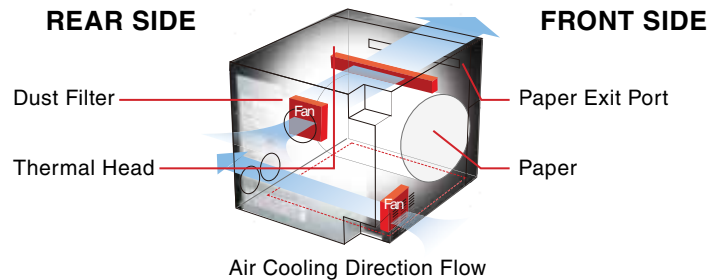
4 × 6"  
**750**  
SHEETS



Made for high-capacity and high-volume prints. Reduces media reloading, save time and overall operation cost.

## DUST-RESISTANT DESIGN

Optimal cooling design with separate airflow for power circuit and thermal print head. Positive air pressure prevents dust particles from entering the print engine.



# QUICK AND SIMPLE MEDIA LOADING

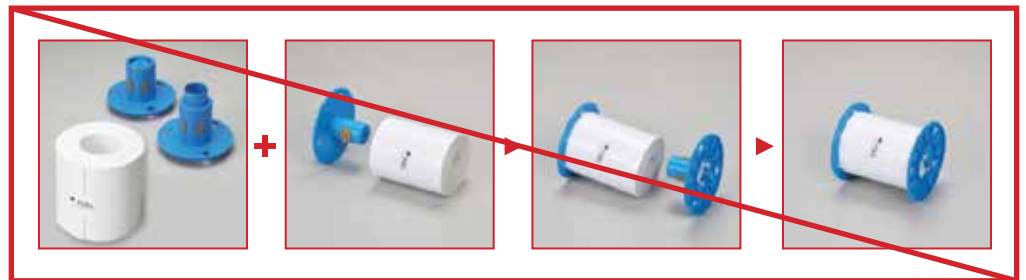
**REPLACE AND LOAD PRINT PAPER IN 3-EASY STEPS**

**NEW**

**PAPER ROLL**



Paper roll comes ready for immediate loading out of the box. No flanges needed.



## 1 INSERT THE PAPER ROLL



Paper roll comes pre-assembled with built-in flanges. Take out the dust bin and insert the paper roll.

## 2 SET THE PAPER ROLL IN PLACE



Remove the sealing tape from the paper roll and feed the paper until Green light is ON.

## 3 COMPLETE INSTALLATION



Replace the dust bin into its proper position and close the front printer access door.



## SPECIFICATIONS

Model	CP-M1A Series		
Printing Method	Dye-sublimation		
Gradiations	256 levels for each color		
Print Resolution	300 DPI		
Print Finish	Glossy / Matte		
Paper Capacity	3.5 × 5"	800	
	4 × 6"	750	
	5 × 7"	400	
	6 × 8"	375	
Print Speed	Print Size	Glossy Mode	Matte Mode
	3.5 × 5" <sup>*2</sup>	approx. 11.1 sec.	approx. 14.3 sec.
	4 × 6" <sup>*3</sup>	approx. 12.0 sec.	approx. 15.5 sec.
	5 × 7" <sup>*5</sup>	approx. 20.8 sec.	approx. 26.9 sec.
	6 × 8" <sup>*5</sup>	approx. 22.5 sec.	approx. 29.4 sec.
Interface	Hi-Speed USB (Ver. 2.0)		
Available Software Drivers	Windows® 7/8/10 (32 bit / 64 bit) <sup>*6</sup> , ARM Linux CUPS driver		
Frame Memory	128MB		
Dimensions (WxDxH)	approx. 11.81" × 13.78" × 11.06"		
Weight	30.9 lbs.		
Power Supply	100-240V±10% AC 50/60Hz		
Power Consumption	4.0 A		
Accessories	Paper strip bin (1), Quick set-up guide (1), Safety guide (1), Power cord (1)		

Online resource CP-M1A drivers available at: <http://me-vis.com/cp-m1a-dye-sub-photo-booth-printer/>

## CONSUMABLES (MEDIA, SOLD SEPARATELY)

Model	Size	Print Capacity	Remarks	Thickness
CK-M46S	4 × 6"	750 prints	Max. prints (2prints/cycle)	approx. 210µm
CK-M57S	3.5 × 5"	800 prints	Max. prints (2prints/cycle)	
	5 × 7"	400 prints		
CK-M68S	4 × 6"	750 prints	Max. prints (2prints/cycle)	
	6 × 8"	375 prints		

- \*1: Print speed measure excludes initialization operation time and data transfer time.
- \*2: 3.5 × 5" is the time obtained by dividing the 5 × 7" into two 3.5 × 5".
- \*3: 4 × 6" is the time obtained by dividing the 6 × 8" into two 4 × 6".
- \*4: 3.5 × 5", 4 × 6" Printing time for the third and subsequent prints at continuous printing.
- \*5: 5 × 7", 6 × 8" Printing time for the second and subsequent prints at continuous printing.
- \*6: Windows® 7, 8 and 10 are registered trademarks of Microsoft Corporation in the United States and/or other countries.

## SUPPORT MULTIPLE SIZES

Various print sizes is customizable by using the Mitsubishi Electric custom SDK.



3.5 × 5"



4 × 6"



5 × 7"



6 × 8"



2 × 6"



5 × 5" and 6 × 6"  
square prints



for a greener tomorrow

Eco Changes is the Mitsubishi Electric Group's environmental statement, and expresses the Group's stance on environmental management. Through a wide range of businesses, we are helping contribute to the realization of a sustainable society.



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