

The NEW ultra-compact visual presenter



New
3 Colors!

**Make your presentation
Anywhere, Anytime**



**5.0 MP
CMOS Sensor**

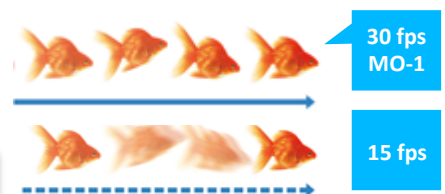
**HDMI
Input/Output**

**30 fps
Full-motion**



Unbelievable High Image Quality

Show the details with the latest 5 MP CMOS sensor and Full-HD image. Record full-motion video in 30 fps. High-quality image and video performance help you effectively attract and hold the audience's attention.



Ultra-Compact & High Portability

The NEW ultra-compact visual presenter weighs only 1.3lbs. This easy-to-carry feature enables you to make your presentation at anytime, anywhere.



Only 1.3lbs!

State-of-art Design – Practical and Chic

Easy to set up and store design, save your time and space for the presentation preparation. Flexible camera arm and head allows you to enlarge various subjects from different angles.



**300°
Rotatable
camera head**



2 inch

**2 inch
Close-up
Projection**



Easy Set-up

New Features

Record video with audio

Record a video with audio with a built-in microphone and output the audio through HDMI.

Save images to SD card

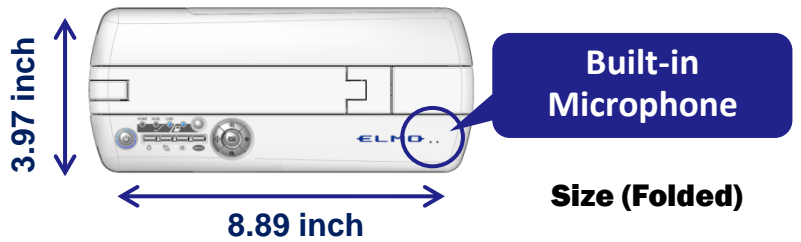
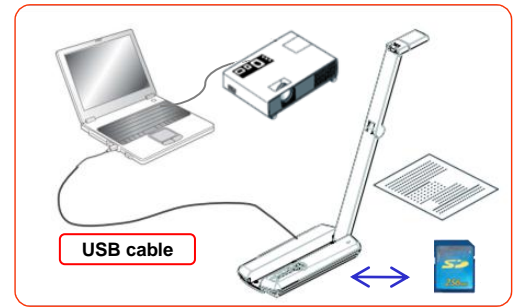
Easily save images directly to SD/SDHC card. Replay and review the saved images from SD card anytime without connecting to a computer.

90° Image rotation

Rotate image in 90 degree increments (90, 180, 270 degrees). Easy to position materials and present in any environment.

Power from USB cable

Deliver your MO-1 image and distribute power by connecting a USB cable to your PC. No AC-adaptor required for the power distribution, reducing your time for connection. (For USB output)



MO-1 Specifications

Main Camera	
Lens	F2.9
Shooting area	1080i : Max.342 × 192mm Min.42.75 × 24mm
	720p 60fps : Max.214 × 120mm Min.26.75 × 15mm
	720p 30fps : Max.342 × 192mm Min.42.75 × 24mm
	WXGA : Max.342 × 214mm Min.42.75 × 26.75mm
	XGA : Max.342 × 257mm Min.42.75 × 32.125mm
Limit of focus adjustment	From lens surface 2 inch (50mm) ~ ∞
Focus	Auto/Manual
Image pick-up element	1/4" 3MP CMOS (1/3" 5MP)
Total pixels	Horizontal 2592, Vertical 1588
Effective pixels	Horizontal 2048, Vertical 1536
Sync, system	Internal
HDMI output	Image output
	1080i
	720p (Motion priority mode)
	720p (Image angle priority mode)
Analogue RGB output	Audio output
	Analogue RGB output 0.7V (p-p)
	75Ω unbalanced
	Sync, signal
	WXGA : Horizontal negative polarity, : Vertical positive polarity
White balance	Auto/Outdoor/Fluorescent light/Incandescent lamp
Brightness control	Provided
Image rotation	Camera image : 0° /180°
	Still image : 0° /90° /180° /270°
Edge effect	Provided
Pause	Provided
Still image capture	Provided
Flicker correction	60Hz/50Hz

General	
Power source	DC5V(AC adapter AC100~240V) Power supply from USB
Power consumption	5.0W
Outside dimensions	W101 × D416 × H338[mm] (When setup)
	W101 × D226 × H28[mm] (When folded)
Weight	Approx.590g
Output terminal	RGB output Mini Dsub 15P connector female × 1 HDMI output Type D Micro HDMI terminal
Input terminal	RGB input Mini Dsub 15P connector female × 1 HDMI input Type A HDMI terminal
USB interface	USB 2.0 High Speed, Full Speed compliant
	USB VIDEO CLASS Ver.1.1 compliant
	Type Mini B receptacle × 1
Memory interface	SD card slot × 1
Illumination Device	
Illumination	White LED

Other products

MO-1w




New Wireless visual presenter!

Coming soon





CRA-1



Wireless Pen Tablet

- Work seamlessly with MO-1
- Control MO-1 remotely
- Annotate on live images
- Use as an interactive whiteboard