

Model	MO-1	MO-1W
Power source	5V DC 2A (AC 100-240V, 50/60 Hz) Powered via USB (when in USB mode)	4.2W (standby 0.25W)/USB 3.5W
Power consumption	1.3/2" 5MegaPixel CMOS sensor	7.4W (standby 0.15W)/USB 3.5W
Image pick-up device	2.048 (H) x 1.536 (V)	
Optics		
Zoom	6x digital	
Lens	F2.9	
Shooting area Max.	257mmx342mm (10.1" x 13.4") (WXGA/XGA/VGA)	
Focus	function-push/Manual	
Functions	Auto/Manual	
White balance	Internal	
Sync. system	Provided	
Pause	Still image capture	
Input/output		
HDMI output	1080i(30fps), 720p(30fps, 60fps)	Not provided
Analog RGB output	WXGA/XGA (720p), 720p(30fps)	Not provided
When powered off: RGB input	Not provided	
Type (Binm.)	WXGA/XGA/720p, 720p(30fps)	
Image switch	HDMI/RGBD-50p, HDMI(7type A)	
Input terminal	Analogue RGBD-50p, HDMI(7type A)	
Image rotation	Live camera image/7180°	
Built-in Microphone	Provided (USB/HDMI)	
SD card slot	Provided	
Illumination	White LED	
Others		
Accessories	Power cord, AC adapter, USB cable, CD-ROM/Image Mate software, User manual, Quick start guide, Warranty card	
Security slot	Provided	
Dimensions (WxDxH): Set up	101 x 226 x 338 mm (3.97" x 8.89" x 13.31")	
Dimensions (WxDxH): Folded	101 x 226 x 28 mm (3.97" x 8.89" x 1.1")	
Weight	550g (1.2 lbs)	590g (1.3 lbs)

ELMO
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Model	VPR-1
Wireless bandwidth	5190MHz ~ 5670MHz
Communication distance	approx. 10m(32.8ft)
Power source	AC adapter
Input	100V ~ 240V, 0.5A, 50/60Hz
Output	5V 2A
Specification	complying with the HDMI/WH standard, HDCP compliant
Number of transmitter registration	Burnts
HDMI out (Type A)	VGA (640x480/60Hz/75Hz, SVGA(800x600/60Hz/75Hz, WXGA (1280x800/60Hz, SXGA(1280x1024/60Hz/75Hz, 1152x864/60Hz), 1280x960/60Hz), 480p, 576p, 720p, 1080i, 1080p
Power consumption	1924Hz±24dB
Dimensions (WxDxH)	80 x 83 x 31 mm(3.15" x 3.27" x 1.22")
Weight	110g (0.24 lbs)

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Additional technical information is available from any of the following subsidiary companies:

Pairing the MO-1w with the VPR-1 allows you to send images wirelessly.

Visual Presenter MO-1

Your Presentation Partner



Versatile Business Presentation Tool Visual Presenter MO-1 can be used in various business situations.

Show documents and small items clearly on a monitor or screen. Provide persuasive power and increase the depth of understanding of your presentation. Light weight with compact design, you can carry the MO-1 wherever you need to. Take it with you for important meetings with your clients or even on business trips.



White



Pink



Black



What is a Visual presenter?

A visual presenter is an image capture device used to project the images of documents and three dimensional objects placed underneath the camera to a screen through a projector or to a digital TV monitor. The equipped zoomable lens allows you to adjust the size of the image as you wish. A visual presenter can also be called a document camera or visualizer.

*Visual Presenter is a trademark of ELMO Company Limited.

Use the MO-1 during meetings for unlimited purposes, such as to review written contracts, to magnify small product parts, to demonstrate smart phones or tablets, or even as a web cam for online meetings. Furthermore, you can use the MO-1 as a scanner to transform documents, architectural models and product parts into digital data instantly.



On the spot presentation using real objects

Mobile

Ultra compact and portable presentation tool

Easily carry the MO-1 with you by putting it inside your jacket pocket or in a small handbag. Make your presentation anywhere and anytime!



Weight 1.3lbs

High-precision visual presentation tool



High Quality

Reproduce objects in true color while showing details clearly. High definition and smooth video image can be fully displayed on an HDTV screen.

5 mega pixel CMOS sensor

Full HD

Digital zoom 8x

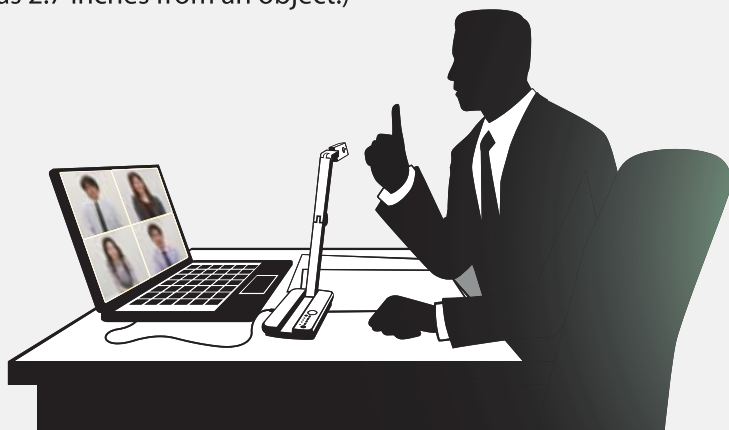
Full motion video

*when used in 720p

Easy to Use

Simple data import to a computer

Intuitive and friendly operation. Easy to set up and use. When connected to a computer, the MO-1 can be used as a three dimensional scanner. (At as close of a distance as 2.7 inches from an object.)



300° camera head swivel



Movable camera arm and head allow you to enlarge various subjects from different angles.

Online

For network communication

The built-in microphone allows you to use the MO-1 as a web cam for important online meetings.



More Features

MO-1's useful interface



SD Card Slot

Still images can be stored on an SD card.

High definition image presentation possible.



HDMI input/output



Powered via USB

No AC adapter is required when the MO-1 is connected to a computer by the USB cable. (*when in USB mode)

Add more impact to your presentation with the CRA-1 wireless tablet!

CRA-1 allows you to easily make annotations on live images. Make your presentation more engaging and effective.

