

Model	Wireless bandwidth	Power source	Specification	HDMI out (Type A)	Power consumption	Dimensions (WxDxH)	Weight
VPR-1	5190MHz ~ 5670MHz approx. 10m(32.8ft)	AC adapter Input: 100V ~ 240V, 0.5A, 50/60Hz Output: 5V, 2A	complying with the HDMI/WDH standard, HDCP compliant burnts	VGA (1024x768/60Hz/75Hz, SXGA(1280x800/60Hz/75Hz, WXGA(1280x960/60Hz/75Hz, WUXGA(1280x800/60Hz/75Hz, 1152x864/60Hz/75Hz, 1280x960/60Hz/75Hz, 1920x1200/60Hz/75Hz	5.5W(5V/1.1A) excluding AC adapter	80 x 83 x 31 mm(3.15" x 3.27" x 1.22")	110g (0.24 lbs)

Power source	5V DC 2A (AC 100 ~ 240V, 50/60 Hz) Powered via USB when in USB mode
Camera:	4.2W (standby 0.25W)/USB 3.5W
Image pick-up device	1/3" 5Megapixel CMOS sensor
Optics:	2.048 (H) x 1.536 (V)
Zoom	F2.9
Lens	Bk digital
Shooting area Max.	257mmx342 mm (10.1" x 13.4") (W/XGA/XGA/VGA)
Focus	Auto(One-push)/Manual
Functions:	Auto/Manual
White balance	Internal
Sync. system	Provided
Pause	Provided
Still image capture	Provided
Input/output	1080i(30fps), 720p(30fps, 60fps)
HDMI output	Not provided
Analog RGB output	W/XGA/XGA (20fps), 720p(30fps) When powered off: RGB input
USB output	Type B (mini), W/XGA/XGA/20fps, VGA/20fps, 1080p(15fps), 720p(30fps) Not provided
Image switch	HDMI/RGB/USB/External input
Input terminal	WDH/USB/External input
Image rotation	Live camera image/7180° Saved image/790°/7180°/7270°
Built-in Microphone	Provided (USB/HDMI)
SD card slot	Provided
Illumination	White LED
Others:	Power cord, AC adapter, USB cable, CD-ROM/Image Mate software, User manual, Quick start guide, Warranty card
Accessories	Provided
Security slot	101 x 226 x 38 mm (3.97" x 8.89" x 1.53")
Dimensions (WxDxH): Folded	550g (1.2 lbs)
Weight	550g (1.2 lbs) 101 x 226 x 28 mm (3.97" x 8.89" x 1.1")

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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.

Receiver VPR-1
Color: WH/BL/PK
Wireless Model MO-1w

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.



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.



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.



HDMI input/output

High definition image presentation possible.



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.

