

IPEVO VZ-R

HDMI / USB Dual Mode 8MP Document Camera

IPEVO VZ-R introduces increased flexibility to the arsenal of educators, presenters, and content creators. It features two connection options - HDMI and USB - thanks to which it can be either connected to a computer or directly to a projector, TV, or monitor.

Visualize the Big Picture, Clearly.

Straightforward and Easily Adaptable

- The 8MP camera's head can be flipped and rotated, doubling up as a webcam whenever you need to switch the view.
- HDMI / USB plug-and-play connectivity lets you choose between streaming straight to the screen or going via a laptop.

Distance Learning / Remote Work Ready

 Works with video conferencing software such as Zoom, Google Meet, Skype, and Microsoft Teams when in USB mode. Or take advantage of the free IPEVO Visualizer software

Convenient Built-in Features

- On-the-fly control buttons allow you to control the camera and make adjustments directly, without software.
- The LED light on the camera's head enables you to achieve high image clarity even in rooms without adequate lighting.
- Features a built-in microphone for recording lessons or attending video meetings.





Camera

IPEVO VZ-R

HDMI / USB Dual Mode 8MP Document Camera

SPECIFICATIONS

Model Number : 5-898-4-01-00

Megapixel 8 MP

Resolution Up to 3264 x 2448 in USB mode / up to 1920 x 1080 in HDMI mode

Frame Rate 30 fps at 1080p

Zoom 5X digital (HDMI mode) / 12X digital (USB mode)

Focus Autofocus

Focus Range 10cm ~ ∞ / 3.93" ~ ∞

Max. Shooting Area 10.6" x 18.9" [16:9] / 13.5" x 18.1" [4:3]

Output Connectivity and Compatibility

HDMI Projector, TV, monitor with HDMI port

USB Type-A Mac, PC, or Chromebooks with a USB port

Built-in Features

Physical Control Buttons LED light, Filter, Rotate, Zoom, Exposure, Focus, Power

Microphone 1

LED Light 1

Weight, Size & Color

Weight 2.2 lbs

Size [when folded] 4.57" x 4.25" x 11.85" [D x W x H] with base / 3.07" x 1.57" x 11.42" [D x W x H] without base

Color Emerald Green

System Requirements

Mac Minimum - OS X 10.10 and above with Intel® Core™ i5 CPU 1.8 GHz or higher

Recommended - OS X 10.10 and above with Intel® Core™ i5 CPU 2.5 GHz or higher

Windows Minimum - Win 7 Service Pack 1 or above with Intel® Core™ i3 CPU 3.20 GHz or higher

Recommended - Win 10 with Intel® Core™ i5 CPU 3.40 GHz or higher