Quick Start Guide

VZ-R HDMI/USB Dual Mode 8MP Document Camera

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The Basics

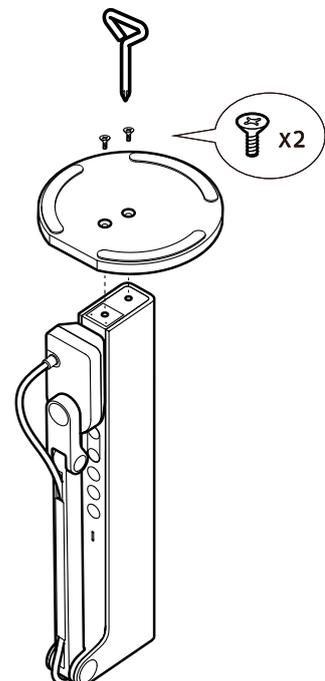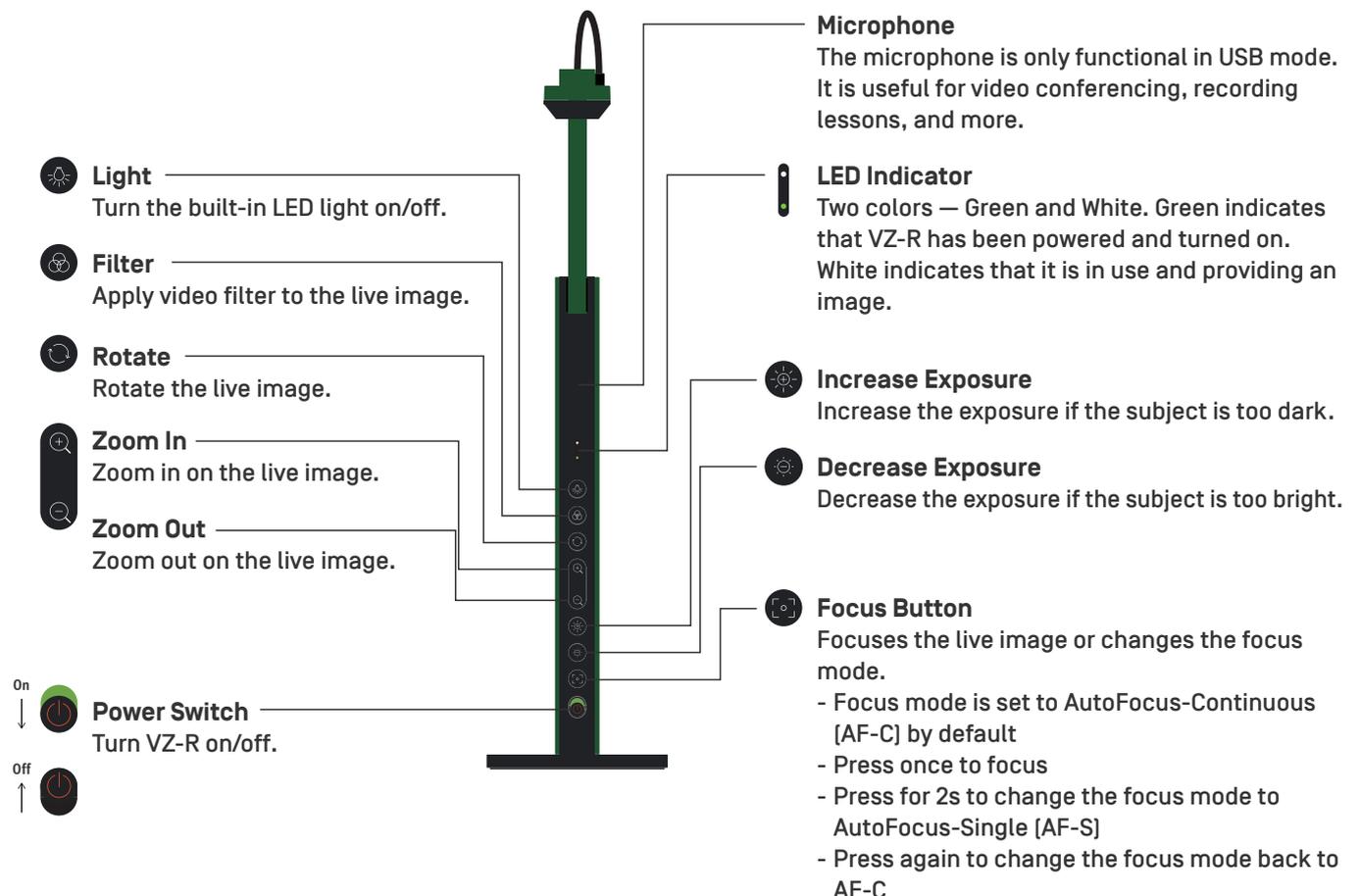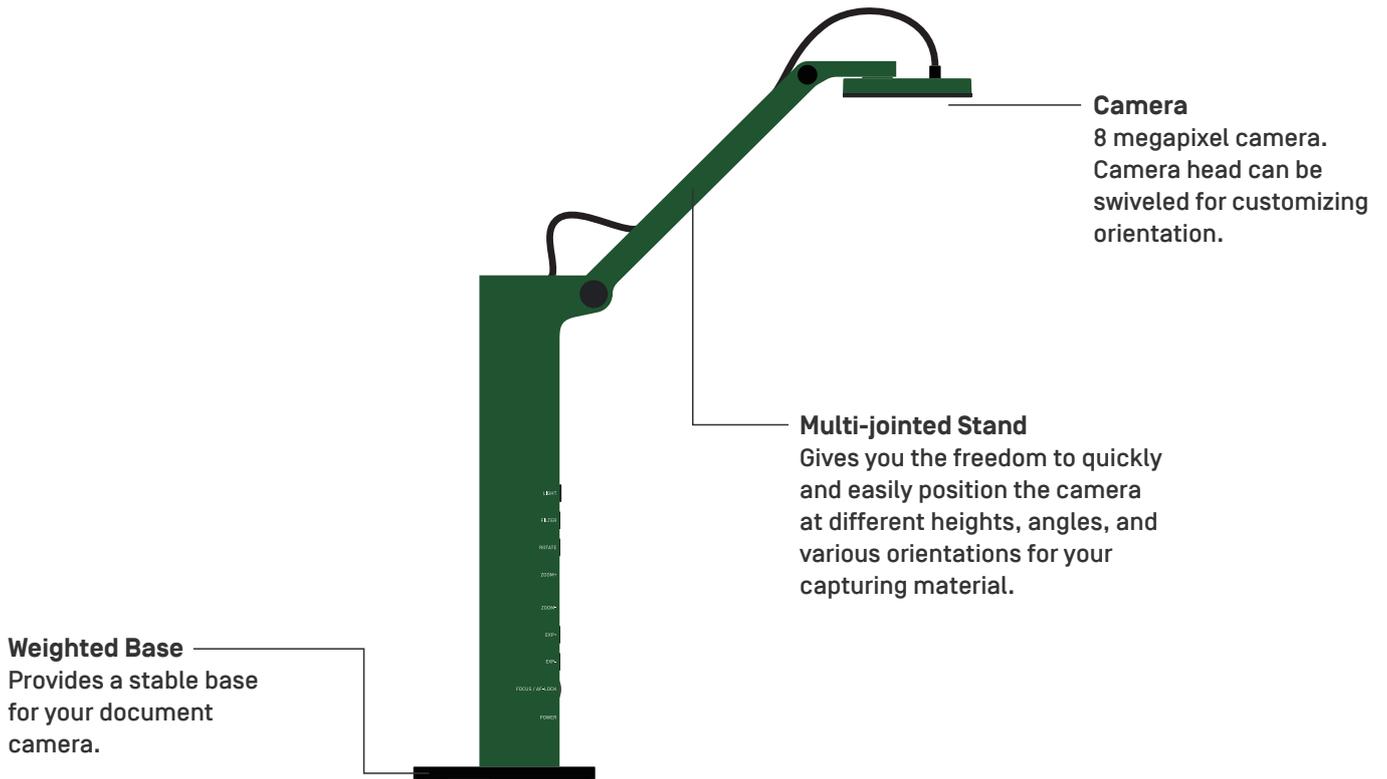VZ-R HDMI/USB Dual Mode 8MP Document Camera captures all your material — documents, textbooks, artwork, devices, and 3D objects — and streams real-time images directly to your TV, monitor, or projector via HDMI, skipping the need for a computer. It also features a USB connection for using with a computer.
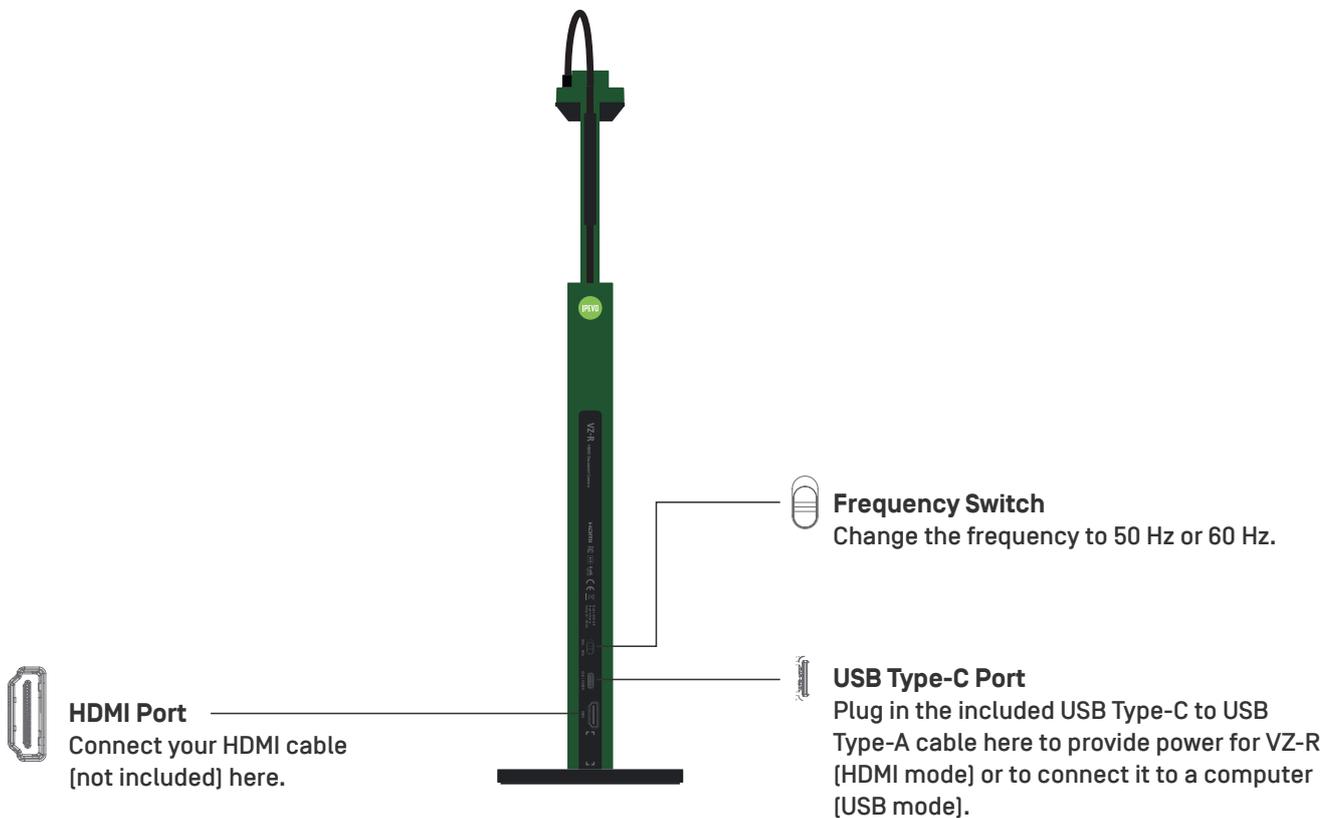
Attaching the Weighted Base

VZ-R consists of two parts — an 8MP camera with a versatile multi-jointed stand, and a weighted base. Before you start using VZ-R, please attach the weighted base to its stand using the included screwdriver and screws. And please be careful not to drop the base while doing so.

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Getting to Know Your VZ-R

Camera
8 megapixel camera. Camera head can be swiveled for customizing orientation.

Multi-jointed Stand
Gives you the freedom to quickly and easily position the camera at different heights, angles, and various orientations for your capturing material.

Weighted Base
Provides a stable base for your document camera.

Microphone
The microphone is only functional in USB mode. It is useful for video conferencing, recording lessons, and more.

Light
Turn the built-in LED light on/off.

LED Indicator
Two colors — Green and White. Green indicates that VZ-R has been powered and turned on. White indicates that it is in use and providing an image.

Filter
Apply video filter to the live image.

Rotate
Rotate the live image.

Increase Exposure
Increase the exposure if the subject is too dark.

Zoom In
Zoom in on the live image.

Decrease Exposure
Decrease the exposure if the subject is too bright.

Zoom Out
Zoom out on the live image.

Focus Button
Focuses the live image or changes the focus mode.
- Focus mode is set to AutoFocus-Continuous (AF-C) by default
- Press once to focus
- Press for 2s to change the focus mode to AutoFocus-Single (AF-S)
- Press again to change the focus mode back to AF-C

On

Off

Power Switch
Turn VZ-R on/off.

Frequency Switch
Change the frequency to 50 Hz or 60 Hz.

HDMI Port
Connect your HDMI cable
(not included) here.

USB Type-C Port
Plug in the included USB Type-C to USB
Type-A cable here to provide power for VZ-R
(HDMI mode) or to connect it to a computer
(USB mode).

Connecting to Your HDMI Displays

Please follow the steps below to connect your VZ-R directly to a TV, projector or monitor via HDMI:

1. Connect an HDMI cable (not included) to the HDMI port of VZ-R. Then, connect the other end of the cable to the HDMI port of a TV, projector or monitor.

2. Connect the included USB Type-C to USB Type-A cable to the USB port of VZ-R. Then, connect the other end of the cable to the USB port of your TV, projector or computer to provide power for VZ-R. Alternatively, you can also power VZ-R by connecting the cable to a 5V/1A adapter (not included) and then to a power outlet.

3. Turn on VZ-R using the Power Switch. A live image from VZ-R should appear on your TV, projector or monitor. VZ-R is now ready to use.

Using VZ-R in USB Mode

You can use VZ-R in the USB mode by connecting it to a computer via the included cable. You can then project live images to a large screen through a projector connected to your computer. VZ-R is compatible with a variety of software when used in USB mode. To fully utilize your VZ-R, we'd recommend you to use it with our IPEVO Visualizer software. You may download it at support.ipevo.com/vz-r.

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Precaution

Do not use/store the product in the following places:

- Near heat sources
- Near steam or greasy smoke
- Locations with high humidity
- Sandy or dusty places