

MPN: VLCAM100

4K Camera for video conferencing and collaboration

Conference camera and microphone for 2-4 person meeting rooms with impressive functions and superior performance.

The camera have Auto Framing face detection (Auto Pan,Tilt & Zoom), this means that the camera can automatically zoom in and follow faces in the meeting.

The 2 built-in microphones have use and advanced noise suppression technology that ensure your voice is perfect and noiseless

The advanced Image Signal Processing algorithms ensure vivid images with clear brightness and impressive color reproduction.

Easy and convenient to install and maintain and not least it's stable and reliable.

Latest firmware can be downloaded from this WEB address:

<https://drive.google.com/file/d/1GYARinjhvqkvDwqLMYUSx0nauV1HBTTb/view?usp=sharing>

Please copy link to your browser.

- 4K Ultra HD Resolution 3840 x 2160 pixels
- 1/2.5 Inch High Quality Sony 4K CMOS Sensor with ePTZ
- 2 x built-in microphones with anti noise suppression algorithm ensures your voice be perfect
- Image flip horizontal and vertical so camera can be mounted up side down
- Auto Framing (Auto Zoom)
- 120° FOV (Field Of View)
- Easy to Use with Plug n' Play on any device
- For Personal or Enterprise video conferencing
- Compression: MJPG / H.264 / H.265 / YUY2
- USB3.0 output Video&Audio
- Dual Stream output



Specifications

Camera	Built-in microphone	Yes
	3D NR (Noise Reduction)	Yes
	Aperture number of steps	2.5
	Auto exposure	Yes
Audio		

Camera	Back Light Compensation (BLC)	Yes
	Digital zoom	4 x
	Field of view (FOV) angle	120 °
	Focus adjustment	2.72mm
	Megapixel (approx.)	8.28 MP
	Minimum illumination	0.1 lx
	PTZ control	Yes
	Sensor type	4K CMOS Sensor
	White balance	Auto
Design	Product colour	Black
Performance	Plug and Play	Yes
	Remote control function	Yes
	Tripod mounting supported	Yes
Power	Power source type	USB
Vendor information	Brand Name	Vivolink
	Warranty	2 Year(s)
Video	HD type	4K Ultra HD
	Maximum video resolution	3840 x 2160 pixels
	Video formats supported	M-JPEG, YUY2, H.264, H.265

Other images

