Professional On-the-go

IPEVO DO-CAM
USB Visualiser
Creator's Edition

Do what you love, share what you do.

A special edition of IPEVO's most portable visualiser, for those who build themselves a unique, creative space.

IPEVO DO-CAM
USB Visualiser

Do what you love, share what you do.

DO-CAM's innovative design makes it highly portable and allows users to fold it into the shape and size of a pencil case, with the USB cable hidden inside.

Advanced Connectivity

IPEVO VZ-X
Wireless, HDMI & USB Visualiser

Visualise the Big Picture, wirelessly.

Display images on a computer screen or directly connect to a TV, projector, or mobile device - via Wi-Fi, HDMI, or USB.

IPEVO VZ-R
HDMI & USB Dual Mode Visualiser

Visualise the Big Picture, clearly.

Two connection options - HDMI and USB, together with direct camera controls allow teachers and presenters to present with utmost convenience and flexibility.

Communication Tools

IPEVO Uplift
Multi-angle Arm for Smartphones

Hold up your phone without holding up your phone.

Uplift delivers the versatility of IPEVO visualisers to the users, who utilise their smartphones for online conferencing, providing them with a sturdy and stable stand that allows any angle they might need.

*One package is 6 Mirror-cams and 6 whiteboards

IPEVO Mirror-Cam

Free the Visualiser in your laptop

Mirror-cam is the most affordable tool for online learning, that anyone can use. When attached to the camera of a laptop, its mirror reflects anything inside the keyboard area right into the build-in webcam.

IPEVO Software download

Visualizer
Video software for visualisers

iDocCam
Turns phones into visualisers

WHITEBOARD PRO
Annotation app for tablets

Annotator
Annotation software for computers

IPEVO

Simple, Affordable, Powerful

IPEVO represents a whole new approach to classroom technology, designing its visualisers as versatile, lightweight, and easy-to-use tools.

These tools, together with IPEVO software applications, enable educators and professionals to co-create, teach, and work remotely in a more intuitive, efficient, and convenient manner.

Personal Tabletop

IPEVO V4K PRO
Ultra HD USB Visualiser

See what I see, hear what I mean.

World's first visualiser with an AI-enhanced microphone, which eliminates background noise while maintaining the natural sound of the human voice.

IPEVO V4K
Ultra HD USB Visualiser

See what I see

V4K has all the core strengths of IPEVO cameras. It sports a multi-jointed stand and an 8MP Sony image sensor. Find the best angle and capture your materials with great image clarity.

IPEVO

Best in class with best value

- **High image quality**
  All IPEVO visualisers sport 8-megapixel sensors from Sony, capable of Ultra HD resolution, with exceptional image clarity and colour reproduction.

- **Simple and intuitive**
  IPEVO cameras are plug-and-play and require no additional training.
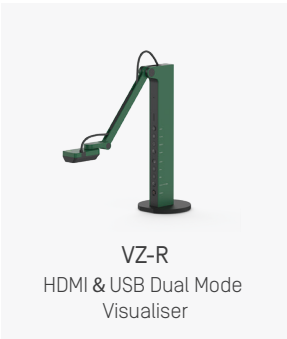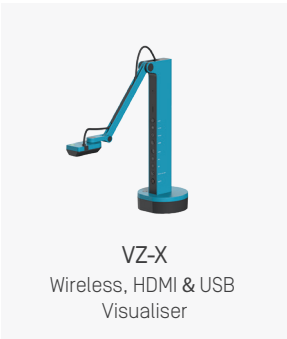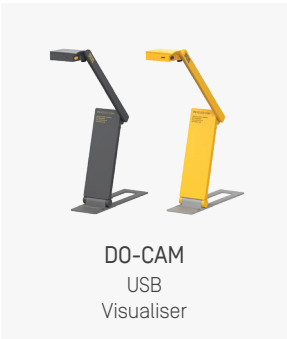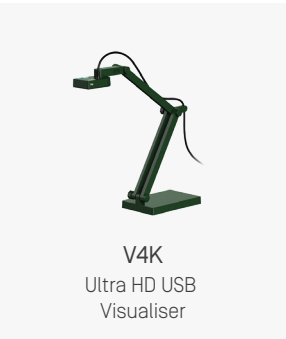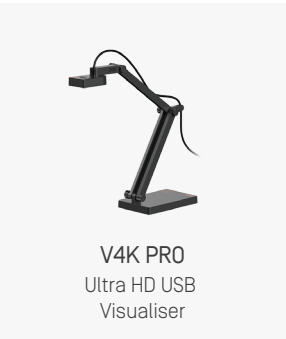
- **Free software support**
  IPEVO software and add-ons further expand the capabilities of visualisers and provide useful presentation tools such as video recording, annotation, or on-the-fly image adjustments.

- **Compatible with everything**
  All IPEVO cameras work with conferencing apps such as Zoom, Microsoft Teams, or Skype on Windows, Mac, and Chromebooks.

- **Affordable and accessible**
  By designing affordable and easy-to-use devices, IPEVO makes visualisers accessible to just anybody.

	V4K PRO	V4K	DO-CAM	VZ-X	VZ-R
	Ultra HD USB Visualiser	Ultra HD USB Visualiser	USB Visualiser	Wireless, HDMI & USB Visualiser	HDMI & USB Dual Mode Visualiser
Size and Weight					
	581g	581g	335g	1.17kg	1.0kg
	Dimensions (folded)	Dimensions (folded)	Dimensions (folded)	Dimensions (folded)	Dimensions (folded)
	LxWxH:27.7x7.8x4.8cm	LxWxH:27.7x7.8x4.8cm	LxWxH:22.0x6.3x2.2cm	DxWxH:11.6x10.8x32.2cm	DxWxH:11.6x10.8x30.1cm
Camera					
	8MP Sony CMOS sensor	8MP Sony CMOS sensor	8MP Sony CMOS sensor	8MP Sony CMOS sensor	8MP Sony CMOS sensor
	-	-	-	Ambarella SoC image processor with H.264 codec engine	Ambarella SoC image processor with H.264 codec engine
Output					
	USB to Computer	USB to Computer	USB to Computer	USB to Computer	USB to Computer
	-	-	-	HDMI to TV or projector	HDMI to TV or projector
	-	-	-	Wireless to computer or mobile device	-
Viewing Area					
	A4 (21.0 x 29.7cm)	A4 (21.0 x 29.7cm)	A4 (21.0 x 29.7cm)	A4 (21.0 x 29.7cm)	A4 (21.0 x 29.7cm)
	-*Note 1	-*Note 1	-*Note 1	B4 (25.0 x 35.3cm)	B4 (25.0 x 35.3cm)
	-*Note 1	-*Note 1	-*Note 1	A3 (29.7 x 42.0cm)	A3 (29.7 x 42.0cm)*Note 2
Resolution					
	USB – up to 3264 x 2448	USB – up to 3264 x 2448	USB – up to 3264 x 2448	USB – up to 3264 x 2448	USB – up to 3264 x 2448
	-	-	-	HDMI – up to 1080p	HDMI – up to 1080p
	-	-	-	Wireless – up to 1080p	-
Frame Rate					
	Up to 30 fps at 3264 x 2448p	Up to 30 fps at 1080p	Up to 30 fps at 1080p	Up to 30 fps at 1080p	Up to 30 fps at 1080p
Built-in Features					
	LED Light	-	-	LED Light	LED Light
	Microphone	Microphone	- *Note 3	Microphone	Microphone
	-	-	-	Battery (9-12 hours)	-
	AI-Enhanced Voice (Noise Reduction)	-	-	-	-
	Auto-focus	Auto-focus	Auto-focus	Auto-focus	Auto-focus
	- *Note 4	- *Note 4	Image rotation	Image rotation	Image rotation
	- *Note 4	- *Note 4	- *Note 4	Zoom	Zoom
	Exposure	Exposure	- *Note 4	Exposure	Exposure

Note 1: You can easily elevate the visualiser by yourself to reach a greater viewing area.

Note 3: You can make recordings and video calls using the microphone of your computer.

Note 2: In order to use VZ-R for viewing A3-sized documents, please change its output display ratio to 4:3.

Note 4: You can access this function and many others through the IPEVO Visualizer Software or the IPEVO CamControl Add-on.