Do What You Love, Share What You Do.

IPEVO DO-CAM Creator's Edition

USB Document Camera

An essential part of a mobile-workplace setup for professionals who enjoy the freedom of working anywhere and any way they choose. Featuring a unique folding mechanism, DO-CAM is ultra-portable, and its sleek design allows it to blend into any professional environment. "Unfold, plug, and play" is all it takes.

High-quality image, seamless performance

The 8MP Sony sensor ensures that the scene in front of the camera gets captured with clarity and in high detail.

Simple as "Show & Tell"

DO-CAM is plug-and-play, and its camera head can be easily flipped upwards, which allows you to switch between displaying your desk and yourself in real-time.

Distance Learning / Working Ready

Works with video conferencing software such as Zoom, Google Hangouts, GoToMeeting, Microsoft Teams, Webex, or Skype.

IPEVO

IPEVO DO-CAM
Creator's Edition
USB Document Camera

IPEVO

SPECIFICATIONS

Camera

Megapixel	8 MP
Resolution	Up to 3264 x 2448
Frame Rate	30 fps at 1080p
Focus	Autofocus
Focus Range	10cm ~ ∞ / 3.93" ~ ∞
Max. Capturing Area	13.93" x 10.47" [354 x 266mm]
Zoom	Digital

Compatibility and output connectivity

Compatible with	Mac, Windows, Chromebooks equipped with USB Type-A port
Type-A USB Output	USB 2.0 Video Class [UVC] interface

Built-in Features

Physical Control Button	Rotates the image by 180 degrees
Package Contents	IPEVO DO-CAM Creator's Edition with an attached USB cable[3.28ft/100cm], Padded cover, Elastic band

Dimensions, Color

Weight	0.74 lbs [335g] [w/o packaging] / 0.87 lbs [395g] [with packaging]
Size	L x W x H [when folded] 8.67"x 2.48" x 0.87" [220 x 63 x 22mm]
Color	Utility Yelllow

System Requirements

Mac	**Minimum -** Intel® Core™ i5 CPU 1.8 GHz or higher, OS X 10.10 or higher 2 GB RAM, 256MB of dedicated video memory [For lag-free live streaming up to 1920 x 1080]
	Recommended - Intel® Core™ i5 CPU 2.5 GHz or higher, OS X 10.10 or higher 4 GB RAM, Solid-state drive, 256MB of dedicated video memory [For lag-free live streaming / video recording up to 1920 x 1080
Windows	**Minimum -** Windows 7 Service Pack 1, Intel® Core™ i3 CPU 3.20 GHz, 4 GB RAM, 256MB of dedicated video memory [For lag-free live streaming up to 1920 x 1080]
	Recommended - Windows 10, Intel® Core™ i5 CPU 3.40 GHz or higher, 4 GB RAM, 256MB of dedicated video memory [For lag-free live streaming / video recording up to 1920 x 1080]