

Do What You Love, Share What You Do.

IPEVO DO-CAM

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. You won't get distracted by anything else, as the autofocus lens takes care of the rest.

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.

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USB Document Camera

IPEVO

SPECIFICATIONS

Model Number : 5-897-3-01-00

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	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	DO-CAM with 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	Graphite Gray
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]