![AVer logo]

AVerVision U50
USB Interactive Visualizer

The AVerVision U50 USB visualizer features exceptional portability and convenience as well as the ability to run solely off power from the computer. The lag-free 30 fps frame rate, 5-megapixel camera sensor, HD 1080p output resolution and built-in microphone make it an excellent choice during video chats. Easily integrate U50 with your laptop or computer via the A+ Suite for Microsoft PowerPoint® to capture high-quality visualizer images and record live video and audio.

Full HD 1080 | 30 fps | 5 MP

Hassle-free Live HD Imaging
Show vivid, blur-free 30 fps live video at HD 1080p that will dazzle any audience, while utilizing the visualizer's wide shooting area and long flexible arm to easily capture complete images of documents & objects larger than an A4 sheet of paper.

Easy Online Video Streaming
Take advantage of U50's quality 5-megapixel camera sensor, nearly instantaneous auto focus and built-in microphone to video chat through Skype™ and similar programs, streaming live images from the visualizer to friends, colleagues and pupils online.

Engage with More Classroom Integration
Easily connect your visualizer to your computer via the U50's mini USB port and instantly bring images to life on your screen. AVer's A+ Suite software provides more collaboration between teachers and students with tools that help increase integration; such as annotation, recording, image capture, and picture-in-picture.

Compact and Portable Design
Bring your U50 visualizer along with you wherever you go thanks to a lightweight design, a flexible arm and camera head that effortlessly slip into the visualizer's frame and a built-in handle for easy toting.

A+ Suite Classroom Software for AVer Visualizer

▶ Integrate live images into existing teaching material, while accessing to visualizer functions.

▶ Upload lessons to YouTube™, DropBox™, classroom management sites and more!

▶ Stream live video from a second visualizer in picture-in-picture mode.

▶ Create your own media library then compare them side-by-side.

▶ View and adjust live visualizer images via an Interactive Flat Panel (IFP) or IWB.

▶ Create an interactive, and 1 to 1 learning environment with Sphere2 and ClassSend.

AVerVision U50
USB Interactive Visualizer

Product specifications	
Image sensor	1/4" CMOS color image sensor
Total pixels	5M
Output resolution	5M (2592 x 1944)
TV lines	1000 (max.)
Zoom	8X digital zoom
Frame rate	30 fps (max.)
Focus	Auto / Manual
Shooting area	A3 landscape
Image rotation	Electronic rotation 0° / 90° / 180° / 270° (via software)
Annotation	Yes (via software)
Recording	Yes (via software)
Image effects	Color / B&W / Negative / Freeze (via software)
Image adjustments (white balance / exposure)	Auto / Manual (via software)
Presentation tools	Yes (Spotlight & Visor via software)
Built-in MIC	Yes
Capture mode	Single / Continuous
Light source	Embedded LED lamp
Mini USB 2.0 port	1 out
Dimensions (W x H x D)	Operating: 248 x 448 x 390 mm Folded: 259 x 39 x 163 mm
Net weight	1.5 kg (3.3 lbs)
Power source	USB powered
A+ Suite OS compatibility	
Windows® OS	Windows® 7 (32 / 64-bit), Windows® 8 (32 / 64-bit)
Mac OS	Mac OS X v10.7 Lion, Mac OS X v10.8 Mountain Lion, Mac OS X v10.9 Mavericks
Package content	
AVerVision U50 unit	A+ Suite software CD Warranty card
Mini USB cable	Quick guide

Camera head

Capture   Auto focus
LED   AF
Light

U50 base

Mini USB 2.0 port

Optional accessories

Power adapter

with a USB visualizer, you can display...

- Film slides / Filmstrips
- Real-time movements
- Documents
- 3D objects
- X-rays

input

output

show images to your audience through...

- Interactive flat panel
- TV monitor
- Projection screen
- Digital monitor

CE FC RoHS COMPLIANT

www.aver.com

Distributor/Dealer: