



AVerVision F17-8M

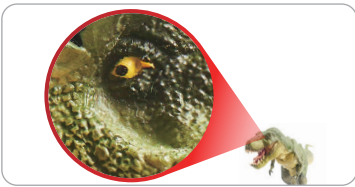
Flexible Arm Interactive Visualizer (Document Camera)

AVerVision F17-8M is a value-beyond visualizer suitable for every classroom. Its superior 8 megapixel camera delivers high definition image quality; even the subtle part of items, students are able to see it through the 27.2X zoom. Teaching is just a breeze with the aid of F17-8M to achieve inspiring students' limitless creativity.



“ They're very easy to use — you just turn it on, teachers can teach on the fly. Anything they find that's useful they can share with the whole class. ”

Carl Vogel, EdTech Magazine



Breathtaking Image Quality

Seeing is believing is the best description of F17-8M's image quality. The high definition image allows you to get up close to the object as much as you can.



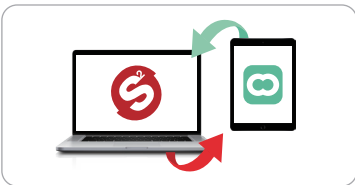
360-degree Flexible Arm

Bend and adjust the gooseneck whatever you need to make the sample be seen crystal clear. Students will miss any details no more.



Image Streaming via HDMI Connectivity

Present your teaching materials to the class with full HD high resolution video quality via HDMI connectivity from your devices then to the display.



Collaborate Your Students with A+ Suite

Use tablets to make the best of collaboration with students during the lesson and to carry out the essence of flipped classroom – “active learning”.



A+ Suite Classroom Software for AVer Visualizer

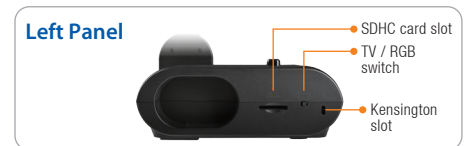
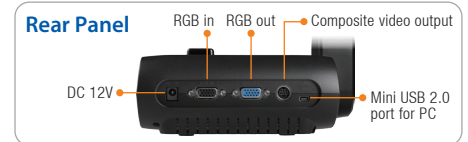
Explore new possibilities!

- ▶ 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 F17-8M

Flexible Arm Interactive Visualizer
(Document Camera)

Product Specifications	
Image sensor	1/3.2" CMOS
Total pixels	8M
Output resolution	Full HD 1080p (1920 x 1080)
TV lines	1000
Zoom	27.2X total zoom (1.7X AVerZoom™ x 16X digital zoom)
Frame rate	30fps (max.)
Focus	Auto / Manual
Shooting area	Larger than A3 landscape (580 x 326 mm)
Image rotation	0° / 180°
Internal storage	80 images (max.)
External storage	SDHC (32GB max.)
Recording	Yes
Image effects	Color / B&W / Negative / Mirror / Freeze
Image adjustments (white balance / exposure)	Auto / Manual
Presentation tools	Yes, Spotlight / Visor
Split screen	Yes
Picture-in-picture	Yes
Display mode	Sharp / Graphics / Motion / Microscope
Capture mode	Single / Continuous
User profiles	Yes, up to 3
Timer	Yes
Flicker filter control	Yes
Light source	Embedded LED lamp
HDMI I/O	1 in; 1 out
RGB I/O	1 in; 1 out
USB 2.0 port	Yes
Dimensions (W x H x D)	Operating: 195 x 450 x 413 mm Folded: 230 x 64 x 320 mm
Net weight	2.5 kg (5.51 lbs)
Power source	AC 100 ~ 240V, 50/60Hz
Windows® OS	Windows® 7, Windows® 8, Windows® 8.1, Windows® 10
Mac OS	Mac OS X v10.10 Yosemite, Mac OS X v10.11 El Capitan
Package Content	
AVerVision F17-8M unit	Mini USB cable
Quick guide	Remote control with batteries
Power adapter (12V, 2A)	Warranty card
RGB cable	A+ Suite software CD
Composite cable	User manual CD



Optional Accessories

