

**AVer**



# AVerVision M11-8MV

Mechanical Arm USB Interactive Visualizer  
(Document Camera)



 **TAIWAN**  
EXCELLENCE 2021

# FOR EXPLORING THE WORLD

The M11-8MV is designed for digital and distance learning, and it is perfect for using as a USB camera to shoot presenters or visualize teaching materials. A compact, upright design offers versatile utility, and diverse I/O ports meet various needs, including both HDMI and VGA for connecting to displays, and USB for connecting to laptops for online teaching.



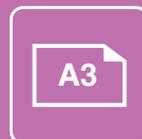
1080p 60fps



8 MP



20X  
Digital Zoom



A3  
Shooting Area



3-Year  
Warranty

## Upright Design for Convenience & Safety

An upright design offers a decisive space advantage, and a weighted base decreases the risk of the M11-8MV being knocked over, giving you a safer learning environment. Six distinct buttons ensure first-time users can dive right into teaching with it.



## Crystal-Clear Details with 20X Digital Zoom

With 8 megapixels and a 20X digital zoom, the M11-8MV can magnify fine textures and let students easily see details from wherever they're sitting. Never again deal with students crowding around, pushing and shoving to get a closer look.



**20X** Digital Zoom

## A3 Shooting Area for Any Angle

The M11-8MV's A3 shooting area and rotatable camera allow you to freely present large documents and 3D models from any angle — whether you're teaching in-class or online. A thoughtful position indicator on the camera head ensures the correct display angle.



## Playback for Content Evolution

Struggling to monitor class progress? Video playback eases your pain! Images and videos captured by the M11-8MV can be replayed instantly and repeatedly, so you can level-up your lesson-planning efficiency.



## Make Your Mouse a Handy Pen

Connect your mouse to the M11-8M to add annotations. Use this feature to emphasize key points that students can pick up with a glance, and instantly transform traditional textbooks into digital resources!



## AVerTouch for Portable Ideas

AVerTouch is ultra-powerful software designed exclusively for AVer visualizers. One touch connects your visualizer with mobile devices for content sharing, and you can sync to the cloud to automatically save annotated, captured, and recorded files. Teaching is incredibly fun when you use AVerTouch to engage with your students.



With the M11-8MV, 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

## Product Specifications

Image Sensor	1/3.06" CMOS	Flicker Filter Control	Yes
Total Pixels	8 Megapixels	ePTZ	Yes, via software
Output Resolution	Full HD 1080p (3168 x 2376 via USB)	Cloud Library	Yes, via software
Zoom	20X Digital Zoom	Light Source	Embedded LED Lamp
Frame Rate	60fps	Mic	Built-in
Focus	Auto / Manual	USB Ports	Type-A x 1 for USB thumb drive, Mini USB x 1 for power
Shooting Area	A3 (420 x 315 mm)	HDMI Port	1 out
Image Rotation	0° / 180°	VGA Port	1 out
Internal Storage	120 pictures at 2 megapixels each	Dimensions (W x H x D)	Operating: 116.7 x 360.4 x 303.4 mm Folded: 116.7 x 296.1 x 143.1 mm
External Storage	Micro SD & USB Thumb Drive (up to FAT32 / 32 GB)	Weight	0.83 kg (1.83 lbs)
Effects	Color, B&W, Negative	Power Source	Mini-USB in, 5V/1A
Image Adjustments (White Balance / Exposure)	Auto / Manual	Warranty	Visualizer: 3 years Accessories: 1 year
Image Playback	Yes	Software	AVerTouch
Recording	Yes, via compound keys	Windows® OS	Windows® 7, 10
Capturing	Yes, via compound keys	Mac® OS	macOS® X 10.13 or later
Onboard Annotation	Yes	Chrome™ OS	Chrome OS™ 75 or later
Timer	Yes, via software	Picture-in-Picture	Yes
Picture-by-Picture	Yes	Optional Accessories	Anti-Glare Sheet, Carrying Bag
Preview Modes	Normal, Motion, High Quality	Package Contents	M11-8MV Unit, QR Code Card, USB Cable
User Profiles	3		

\*Specifications may vary depending on location and are subject to change without notice.

## Product Appearance

Front



I/O Ports



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