

# Compact. Versatile. Ready to go!

The AVer M11-8M is the sleek and affordable document camera designed to meet the needs of changing learning environments. With HDMI and plug and play USB power and connectivity, the M11-8M is ready to share in the classroom or through many popular video conferencing platforms for distance learning.



#### **Distance Learning Ready**

The M11-8M is UVC/UAC compliant with plug and play USB connectivity and features a built-in mic. It supports integration with all popular video conferencing applications such as Zoom, Google Hangouts and Microsoft Teams so you're ready to tackle distance learning.

## **Smart Connectivity & Power**

Powered by USB, with an additional HDMI connection it's quick and easy to power on, connect to PC or your external display! The M11-8M can connect to PCs, Chromebooks and Macs to suit your mixed computing needs.





### Software is as simple as one touch

With our updated AVerTouch software for Windows and Mac, it's never been quicker and easier to go from set-up to show time. Build and edit new creative content with powerful multitasking and editing tools and save to the Cloud with a simple click. The M11-8M also works with our trusted Sphere Lite software on Chrome.



### Strong clarity and versatility

The 8MP camera outputs video with 1080p at 60 fps to give you all you need to share content in the classroom or online. The built-in annotation capability with a mouse via HDMI opens creativity and important information highlights in your lessons!



# **Specifications**

Image								
Sensor	1/3.06" CMOS sensor	Pixel count	8MP	Frame rate	Max.60fps (display)			
Output resolution	3168x2376@8 fps(USB), 1920x1080@60fps(HDMI,USB), 1280x720(USB,HDMI), 1024x768(USB), 800x600(USB), 640x480(USB), 720x480(HDMI)			Image rotation (FW)	0/180			
Image mirror/freeze	On/Off (default: off)	Image white balance/ exposure	Auto/manual	Image brightness/ contrast/saturation	Manual			
Preview mode	Normal/motion/high quality	Playback	Yes	PIP/PBP	Yes			
Optics/Mechanism								
Lens rotation (MD)	Right:90°, left:90°, up:90°, down:45°	Lens F-number	2.0	Shooting area	A3, 16.53" x 12.4" (420mm x 315mm)			
Zoom	20X digital zoom	Pan	Yes	Focus	Auto			

Input/Output Connections								
HDMI out	1 (support display), 1080p	USB-A port	USB disk (FAT32, 32GB)	USB-mini port	1 (mini USB, data change to PC, 480Mbps)			
Built in mic	Yes	SD card slot	1 (micro SD card, FAT32, 32GB)	Image rotation (FW)	0/180			
Function								
OSD	Yes							
Debugging mode	Enable/disable debugging mode to capture log file for troubleshoot (default : off)	FW update	Can update fw by SW	Microscope adapter	N/A			
Compatibility								
USB UVC/UAC compliant	Yes	Support SW	AVerTouch: Windows/MAC Sphere Lite: Chrome					
Operating systems (computer)	Windows 7, 10; Mac OS 10	0.13 or above; Chrome OS 75	or above	Operating systems (tablet)	iOS 11 or above/Android 5.0 or above			
Indication								
Power indication	1							
Accessories								
Cable	USB cable (1.5M)	QR code sheet	Yes					
		Interna	al Storage					
Storage for temporary data		120 pictures						
External Storage								
USB flash drive	Support FAT32, 32GB	SD card	Up to 32GB					
Lighting								
Light source	Embedded LED lamp 0.5W	/						
		0	thers					
Net dimension		Operation (A3 shooting area), 14.19" x 4.59" x 11.94" (360.4mm x 116.7mm x 303.4mm) (H*W*D) Folded: 11.66" x 4.59" x 5.63" (296.1mm x 116.7mm x 143.1mm) (H*W*D)						
Net weight	1.83lbs + 0.66/-0.66lbs (0.83kg + 0.3/-0.3kg)	Dimension (with package)	14.25" x 5.98" x 5.67" (L*W*H)	Gross weight (with package)	2.86lbs (1.3kg)			
Power Source	mini-USB in, 5V/0.9A	Power consumption	Lamp on: 4W max Lamp off: 3.5W max	Warranty card	3 years			
Quick guide	English, Chinese_TC, Japanese, German, French, Italian, Spanish (Via QR code)  Language			English, Chinese_TC, Chinese_SC, Japanese, German, Italian, French, Spanish, Finnish, Polish, Russian, Idonesia				

Note: Specifications subject to change without notice

