

# M5

## USB Distance Learning Camera



- 8MP**  
Camera
- 360°**  
Swivel Head
- USB**  
Connectivity
- UHD**
- 60**  
FPS
- UVC/UAC**  
Compliant

### Compact. Portable. Affordable. Distance Learning Ready!

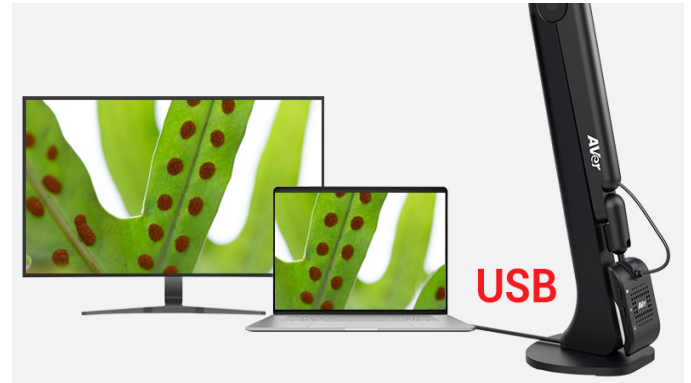
The M5 distance learning document camera is a plug-n-play, easy-to-use, yet high-quality document camera that is perfect for both the classroom and home use, regardless of where instruction is taking place. With an 8MP camera putting out Ultra High Definition (UHD) resolution and frame rates up to 60FPS, content is clear, crisp and smooth, while the 360° swivel camera head allows you to point the camera in any direction in the room. Keep your students engaged whether they are in the classroom, learning from home, or a combination of both!

#### Distance Learning Ready

The M5 is UVC/UAC compliant with plug and play USB connectivity and features a built-in mic. The 360° swivel camera head easily allows you to point the camera in any direction to capture documents and objects, but can be quickly used a high definition web cam to show live teacher or presenter activities to remote learners. 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.

#### Simple Connectivity & Power

Powered by USB, it's quick and easy to power on and connect to your computer or your external display! The M5 can connect to PCs, Chromebooks and Macs to suit your mixed computing needs. Not only compatible with all major distance learning platforms, the M5 also works seamlessly with video and flipped learning software such as Seesaw™, Camtasia™, or OBS™.



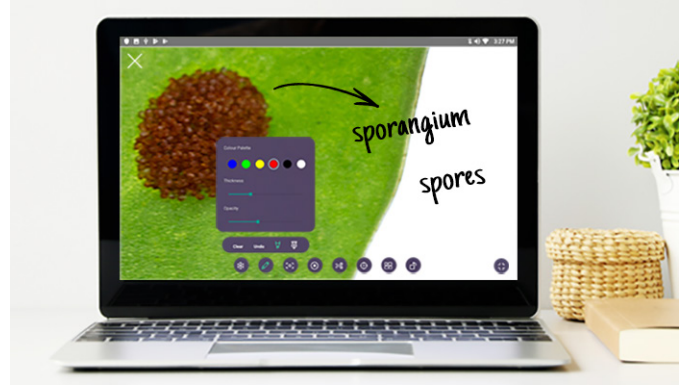
## Compact and Foldable Design

The M5 can fold down to a small fraction of its original size, making it easy to transport between school and home. Bring to class or take to home, the M5 can fit into just about any briefcase, purse, even some pockets.



## Simple One-Touch Software

Add interactivity with your M5 with free 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 for review and your remote learners with a simple click.



## Specifications\*

Image					
<b>Sensor</b>	1/3.2" CMOS	<b>Pixel count</b>	8MP	<b>Frame rate</b>	Max. 60fps @1920x1080 Max. 15fps @3264x2448
<b>Output resolution</b>	3264x2448, 1920x1080, 1280x1024, 1280x720, 1024x768, 800x600, 640x480, 640x360, 320x240, 320x184, 320x180				
Optics/Mechanism					
<b>Focus</b>	Auto (button)/Manual via software)	<b>Shooting area</b>	Larger than A3, 420mm x 315mm (16.53" x 12.4")	<b>Zoom</b>	16X Digital Zoom (via software)
Lighting					
<b>Lamp Type</b>	LED				
Input/Output Connections					
<b>Mic</b>	Built-in		<b>USB</b>	USB2.0 (for power and computer connectivity)	
Others					
<b>Operating (L x W x H)</b>	313.4mm x 108.6mm x 370.0mm (12.34" x 4.28" x 14.57")		<b>Folded (L x W x H)</b>		
<b>Net weight</b>	0.78kg (1.72lbs)	<b>Gross weight</b>	1.1kg (2.42lbs)	<b>Software</b>	AVerTouch
<b>Power Source</b>	USB 2.0, 5V/0.5A		<b>Consumption</b>	1.7Watts (lamp on) 1.3Watts (lamp off)	
<b>Operating Conditions</b>	Temperature: 0°C to +40°C (+32°F to +104°F)** Humidity: 10% to 90%		<b>Storage Conditions</b>	Temperature: -30°C to +60°C (-22°F to +140°F) Humidity: 10% to 90%	
<b>Warranty</b>	1 Year				

\*Specifications are subject to change without prior notice.

\*\*It is suggested that the operating temperature should between 0°C and +35°C (+32°F and +95°F) when LED lamp is on.



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