



AVerVision M15-13M

Mechanical Arm Visualizer (Document Camera)





The AVer Document Camera has been the best teaching tool I have ever used. I have no regrets about getting the document camera instead of an interactive white board. The document camera has so many more functions and uses than I ever imagined.

*- Broadneck Elementary School, Arnold, Maryland, USA Theresa Brown
3rd Grade Teacher* ””



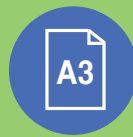
4K 60fps



13 MP



23X
Digital Zoom



A3
Shooting Area



3-Year
Warranty

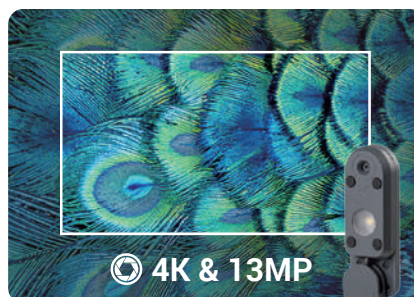


13-Megapixel Camera with 4K Quality

The 13-megapixel camera delivers 4K Ultra HD 60fps output resolution, creating remarkably detailed images of any object. Enjoy breathtaking video with no lag.

Fantastic USB Camera for Distance Learning

The M15-13M's extremely compact and lightweight design makes it the best USB camera for boundary-free distance learning.

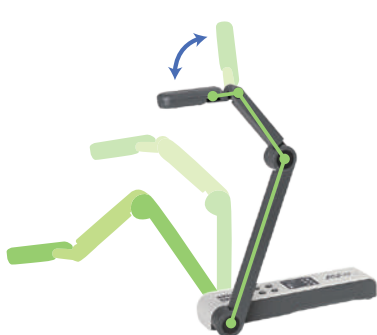


EXPLORE THE CREATIVITY OF TEACHING



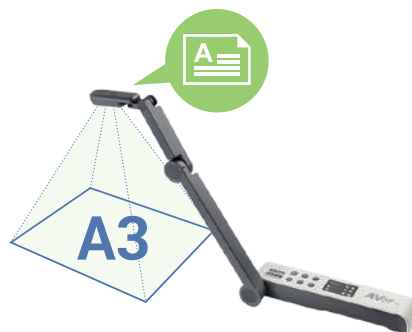
Highly Flexible Foldable Arm

The flexible and adjustable arm allows teachers to show materials from many different angles. Also, the M15-13M's arm conveniently folds shut so teachers can easily carry it anywhere.



A3 Shooting Area

A large shooting area enables users to capture A3 or bigger papers. Also, never worry about upside-down images again. Thanks to the position indicator on the camera head, teachers can always rock an accurate and efficient display.








USB & HDMI Connections

Changing teaching behavior should be the least of your concerns. Teachers can visualize materials from multiple devices via the USB and HDMI connections they're accustomed to using.



with the M15-13M, 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	Total pixels	13 megapixels
Frame rate	60 fps (max.)	Output resolution	4K / Full HD 1080p 60Hz / HD 720p 60Hz
TV lines	1400	Zoom	Total 23X (max.)
Focus	Auto / Manual / Area (via software)	Shooting area	A3 (426 x 313 mm at 330 mm)
Image rotation	0° / 90° / 180° (via camera head rotation)	Effect	Rotate / Freeze
Image effects	Color / B&W / Negative	Image adjustments (white balance / exposure)	Auto / Manual
Recording	Yes, via software	Capture	Yes, via software
Annotation	Yes, via software	Timer	Yes, via software
Picture-by-picture	Yes, via software	Capture mode	Single, via software
Preview mode	Normal / Motion / High Quality	Flicker filter control	Yes
User profile	1	ePTZ	Yes, via software
Cloud library	Yes, via software	Lamp type	LED light
MIC	Built-in	USB port	Yes, USB Type mini-B x 1
Power source	DC 5V/2A, AC 100-240V	HDMI port	Yes, 1 out
Dimensions (L x W x H)	Operating: 518 x 84 x 351 mm Folded: 280 x 84 x 42 mm	Warranty	Visualizer: 3 years Accessories: 1 year
Weight	0.68 kg (1.5 lbs)	Consumption	4 Watts (lamp on) ; 3.5 Watts (lamp off)
Mac® OS	macOS® X 10.13 or above	Windows® OS	Windows® 8, 8.1, 10
Chrome OS™	Chrome OS™ 76 or above	Optional accessories	Carrying bag, anti-glare sheet
Package contents	AverVision M15-13M unit; Quick guide; Software Mini CD*; USB cable; Power adapter (DC 5V); Warranty card		

*Software Mini CD is available in EU market only.

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

Hardware Specifications

Camera Head



M15-13M Base



©2019 AVer Information Inc. All rights reserved.
All brand names and logos are trademarks of their respective companies.

Distributor/Dealer