



## See the Unseen, Capture Details Up Close



13MP  
Image Output



4K@30FPS  
Video



AI Noise  
Reduction



20X  
Macro Lens



Auto Rotate  
G-sensor



AF Lens  
AF-C / AF-S



USB  
Plug & Play



0.9lbs  
lightweight  
409g

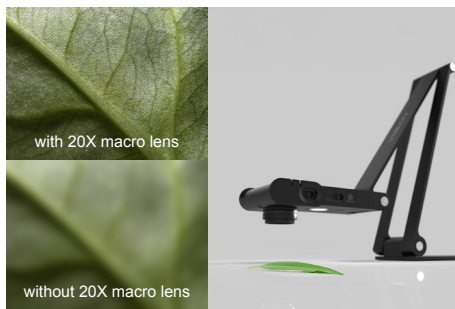
# VS13AM

## 4K 2-In-1 Noise Cancellation Camera with 20X Macro Lens

- Max. output image size up to 13MP (4160x3120 pixels); supports 4K@30fps video recording
- AI noise reduction technology
- Comes with a 20X macro lens
- Built-in G-sensor for automatic video rotation
- Dual-mode autofocus (AF-C / AF-S)
- Foldable, compact design for easy transport and storage
- Compatible with interactive VisualCam software for Windows and macOS

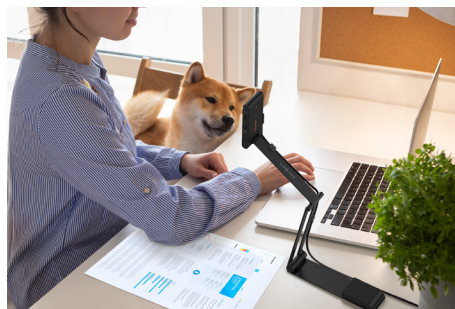


# Features



## Capture Every Detail with macro lens

The VS13AM comes with a macro lens that lets you capture and magnify details up to 20x. Simply adjust the camera arm to the minimum focusing distance of 2-3 cm for an ultra-close view of your subject.



## AI Noise Reduction Technology

To improve communication and co-work accuracy, VS13AM is equipped with an AI Noise Reduction chip. It offers highly effective in maintaining the natural sound of the human voice while removing noise with high accuracy.



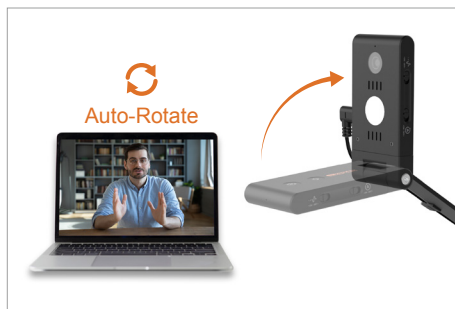
## Excellent 4K Video Quality

Featuring 13MP (4160 × 3120 pixels) image output and 4K@30FPS video recording, VS13AM delivers crisp, detailed images for both document sharing and live demonstrations.



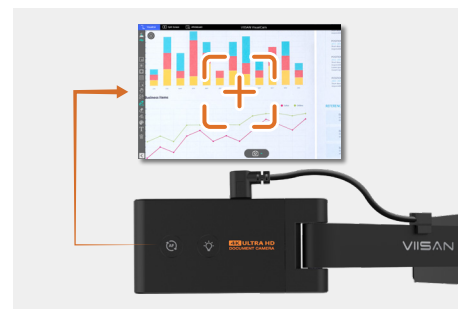
## 2-in-1 Document Camera & Webcam

VS13AM is an ideal visualizer for use in home, school, and office. Simply flipping the camera head, you can present the materials whatever you want.



## Automatically Flip Video

With a built-in auto-rotate G-sensor, the camera automatically adjusts the video orientation when the head is tilted up or down, ensuring the correct viewing angle at all times.



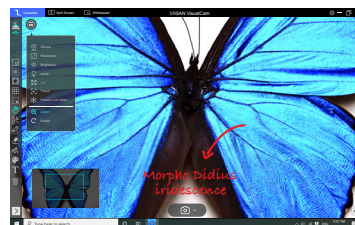
## One-Press Touch Buttons

Achieve precise, rapid focus or rotate the image instantly with a single touch of the button. In low-light environments, activate the built-in LED light to illuminate your materials for optimal capture and presentation.

## SPECIFICATION

Image Sensor	1/2.55" CMOS
F/NO (Infinite)	F1.8 ± 5%
G-Sensor	Built-in (supports automatic rotation)
Hardware Available Resolution	3840x2160@30fps, 2048x1536@30fps, 1920x1080@30fps, 1600x1200@30fps, 4000x3000@10fps, 800x600@30fps, 2592x1944@30fps, 3840x2880@15fps, 3264x2448@15fps, 2560x1440@30fps, 1024x768@15fps, 960x540@30fps, 640x480@30fps, 640x360@30fps
Max. Scan Size	Up to 4160 × 3120 pixels (13MP)
Max.Capture Area	440x330mm at 4000 × 3000 pixels resolution
Min. Focus distance	Without Macro Lens Adapter: 10 cm With Macro Lens Adapter: 3 cm
Focus	Auto, supports dual modes (AF-C / AF-S)
Image Rotation	0° / 180° / AUTO
Support Power Line Frequency	50 / 60 Hz
Microphone	Built-in AI noise reduction microphone
Microphone Sensitivity	94dB SPL @1KHz Min-29 Tye-26 Max-23 dBFS SNR 64dB
LED lamp	Built-in
Interface	USB Type-C
Powered by	USB 2.0 5V/500mA
Support Operating System	Windows® 11, 10, 8, 7 macOS 10.15 or later
Dimensions	Extended: 397(L) × 51(W) × 351(H) mm Closed: 197 (L)×51(W) × 20(H) mm
Net Weight	409g

## INTERACTIVE SOFTWARE



Use the powerful VisualCam software to enhance your education, it provides various tools, split-screen comparison, picture-in-picture recording, stop motion, and an interactive whiteboard to achieve a more user experience.

## SYSTEM REQUIREMENTS

Windows® 11, 10, Windows 8, Windows 7  
macOS 10.15 or later

## INSIDE THE BOX

VS13AM Document Camera  
Carrying Bag  
USB Cable  
20x Macro Lens Adapter

Cable Clip x 2  
USB C to A Adapter  
Quick Start Guide

## WARRANTY

This product provides limited warranty continues for one (1) year from the date of purchase.