



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

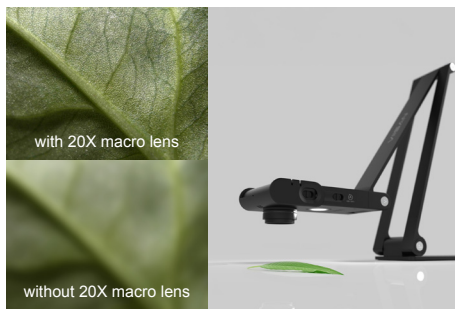
VS13AM

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

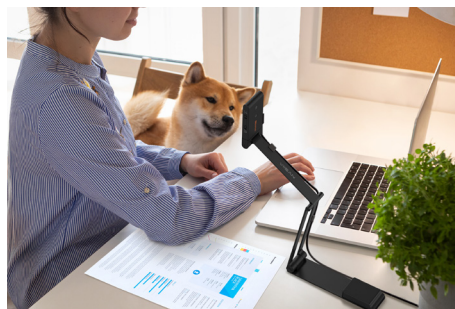


Features



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.



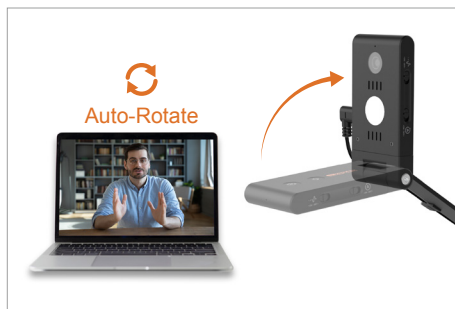
Excellent 4K Video Quality

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



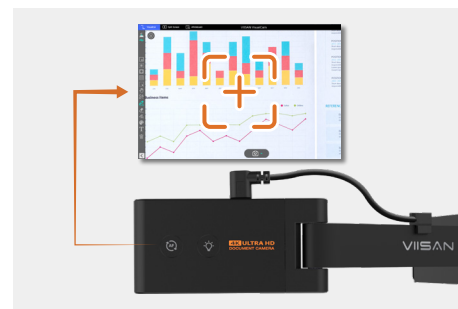
2-in-1 Document Camera & Webcam

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.



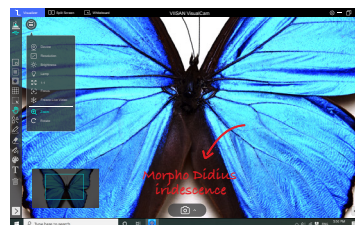
One-Press Touch Buttons

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-picttrue 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.