

MYSHER



Noise-Free Communication Anytime, Anywhere



13.0MP
Sensor



4K@30FPS
Video



AI Noise
Reduction



Auto Rotate
G-sensor



AF Lens
AF-C / AF-S



Build-in
LED light



USB
Plug & Play



0.9lbs
lightweight
409g

VS13AI

4K 2-In-1 Document Camera with AI Noise Cancellation Technology

- 13 megapixels camera with 4K output for crystal clear visuals
- AI Noise Reduction Technology
- Built-in G-sensor, automatically rotate video
- Dual-mode autofocus (AF-C / AF-S)
- Foldable, compact design to easily move or store
- Come with an interactive VisualCam software compatible with Windows & macOS

NOTE: Specifications are subject to change without notice.



Features



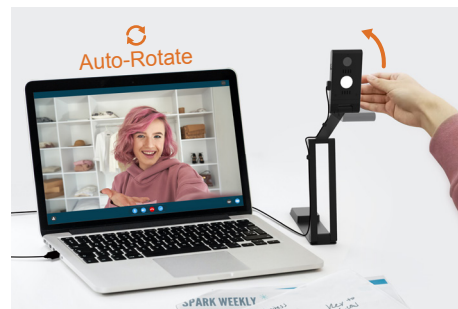
AI Noise Reduction Technology

To improve communication and co-work accuracy, VS13AI 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

With a 13 MP sensor and 4K@30FPS video capabilities, VS13AI captures every detail by crispy images, no matter you are sharing textbook, teaching painting lessons or doing live demonstration.



Automatically Flip Video

Built-in an auto-rotate G-sensor, it can automatically rotate the video when turned down or up the camera head, keeping your video in the correct angle view.



2-in-1 Document Camera & Webcam

VS13AI is an ideal visualizer for use in home, school, and office. Simply flipping the camera head, you can present the materials whatever you want.



Large Shooting Area

VS13AI is equipped with a highly adjustable arm that allows you to capture documents up to A3 size or present physical objects in close view by adjusting the camera arm.



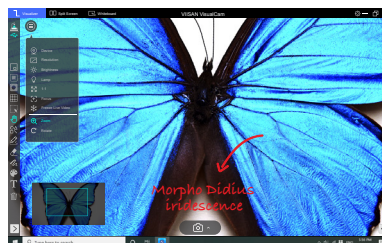
One-Press Touch Buttons

Focus or rotate the image with one press of touch button. Even in low-light environments, you can turn on the LED light to light up the shooting area for capturing or presenting your demo materials.

SPECIFICATION

Image Sensor	13 Megapixel 1/3" CMOS
F/NO (Infinite)	F2.2 ± 5%
G-Sensor	Built-in
AI Noise Cancellation Technology	Noise reduction and voice enhancement technology
Output Resolution / FPS	MJPEG: 3840x2880@15fps, 3840x2160@30fps, 3264x2448@30fps, 2592x1944@30fps, 2048x1536@30fps, 1920x1080@60fps, 1600x1200@60fps, 1280x720@60fps, 1024x768@60fps, 960x540@60fps, 640x480@60fps, 640x360@60fps YUY2: 1280x720@10fps, 1024x768@10fps, 960x540@15fps, 640x480@30fps, 640x360@30fps
Digital Zoom	10X by Software
Max. Shooting Area	440 x 330mm (at output 2048x1536)
Video Compression	MJPEG、YUY2
Focus	Auto(AF-C / AF-S)
Image Rotation	0° / 180° / AUTO
Min. Focus distance	10 cm
Support Power Line Frequency	50 / 60 Hz
Microphone Sensitivity	94dB SPL @1KHz Min-29 Tye-26 Max-23 dBFS SNR 64dB
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-pic-true recording, stop motion, and an interactive whiteboard to achieve a more user experience.

SYSTEM REQUIREMENTS

Windows 7, Windows 8, Windows 10, Windows 11
Mac OS X® 10.15 or higher
Intel® i5 processor or higher
8 GB RAM or more
20GB Free hard drive space for recorded videos
USB port

INSIDE THE BOX

VS13AI Document Camera
USB Cable
Cable Clip X2
Quick Start Guide
Carry Bag

WARRANTY

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

MYSHER

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