

FEATURES

- AI Noise Reduction Technology
To improve communication and co-work accuracy, is equipped with an AI Noise Reduction chip. Supports 4K@30fps video recording, with a maximum output image size of 16MP (4608x3456 pixels). Features AI noise reduction technology, a built-in G sensor, automatic video rotation, dual-mode autofocus (AF-C/AF-S), a foldable and compact design for easy transport and storage, and is compatible with interactive VisualCam software for Windows and macOS.
- 2-in-1 Document Camera & Webcam
It's an ideal visualization tool for home, school, and office use. Simply flip the camera gimbal to present your materials the way you want. With 13MP (4160x3120 pixels) image output and 4K@30fps video recording, the VS13AM provides clear, detailed images for document sharing and live presentations. It features AI noise reduction technology, equipped with an AI-powered device noise reduction chip.
- Automatic Video Rotation
Built-in automatic rotation G sensor; the camera automatically adjusts the video orientation when your head tilts up or down, ensuring the correct viewing angle at all times. A simple touch of a button enables precise, fast focusing or instant image rotation. In low-light environments, the built-in LED lights can be turned on to illuminate your materials for optimal shooting and display results.
- Automatic Video Flip
Equipped with a built-in auto-rotating G-sensor, the camera automatically rotates the video when the camera head is tilted up or down, ensuring your footage remains oriented at the correct angle.



SPECIFICATION

Image Sensor	16 Megapixel 1/3" CMOS
F/NO (Infinite)	F2.2 ± 5%
G-Sensor	Built-in
AI Noise Reduction 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 4608x3456 pixels)
Video Compression	MJPEG、YUY2
Focus	Auto
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	Micro USB
Powered by	USB 2.0 5V/500mA
Support Operating System	Windows® 11, 10, Windows 8, Windows 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	390g
SYSTEM	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 Hard drive space for recorded videos USB port
INSIDE THE BOX	Document Camera USB Cable Cable Clip X2 Quick Start Guide Carry Bag