

# Noise-Free Communication Anytime, Anywhere



13.0MP Sensor



4K@30FPS Video



Al Noise Reduction



Auto Rotate G-sensor



AF Lens AF-C / AF-S



LED light



USB Plug & Play



### VS13AI

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

- 13 megapixels camera with 4K output for crystal clear visuals
- Al 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

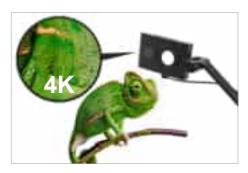


#### **Features**



#### Al 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.



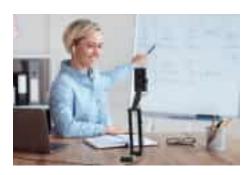
#### **Excellent 4K Video Quality**

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**

13 Megapixel 1/3" CMOS Image Sensor

F/NO (Infinite) F2.2 ± 5% G-Sensor Built-in

Al Noise Cancellation Technology Noise reduction and voice enhancement technology

MJPEG: Output Resolution / FPS

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)

MJPG \ YUY2 Video Compression Auto(AF-C / AF-S) Image Rotation 0° / 180° / AUTO 10 cm Min. Focus distance

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 USB 2.0 5V/500mA Powered by 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

#### **ERACTIVE 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.

