



## The Most Affordable Document Camera Scanner

**16MP**  
16  
Megapixels

**A4**  
A4 Size  
Scanning

**Interactive**  
Document Camera

**Multiple**  
Scanning

**Text to**  
Speech

**OCR**  
Multi-language  
OCR

**USB**  
Plug & Play

# A8401

## Multifunctional and Compact Document Camera Scanner

- Compact & desk saving design
- A4 size shooting area
- Multiple document scanning technology
- Supports pocket-sized book scanning
- Powerful OCR engine supports 130+ languages
- Unique text to speech (TTS)



NOTE: Specifications are subject to change without notice.

# Features



## Desk Saving Design

The A8401 is equipped with a short-armed camera and an A4 shooting area, maximizing scanning efficiency and space utilization. It is suitable for small desks or home environments.



## Multiple-Cropping Function

The A8401 can easily scan multiple name cards, receipts, parking tickets, etc., at once! This feature allows you to save time and effort since there is no need to scan each document individually.



## Convenient for Book Scanning

Easily scan pocket-sized books, booklets, or documents, and output them as searchable PDFs. With Viisan OfficeCam, you can enhance your materials using advanced image processing features such as automatic cropping, page flattening, adding watermarks, and more.



## Powerful OCR Recognition

The embedded Optical Character Recognition (OCR) function allows you to convert scanned images into searchable PDF and editable Word, Excel, and Text formats; it supports more than 130 different languages.



## Unique Text to Speech (TTS)

Unique Text to Speech (TTS) Assistive Technology for a word by word read & listen to any document. This is a fantastic tool to assist and help people suffering from Dyslexia or for child language learning.



## Interactive Doccam Function

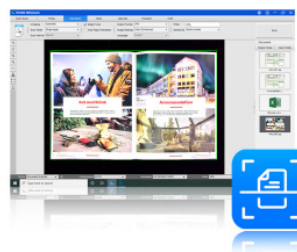
UVC/UAC compliant, A8401 allows you to demo physical objects to show live teachers or presenter activities to remote learners via the 3rd party video conferencing software.

## SPECIFICATION

Image Sensor	1/3.2" CMOS Sensor
Max. Resolution	Optical: 3264×2448 pixels (8 MP) Software Interpolation: 4608×3456 pixels (16 MP)
Max. Video Frame Rate	1920×1080@30fps
Focus	Fixed focus
Max. Shooting Area	A4, 210×297mm
Color bit depth	24-bit
Video Compression	MJPEG, YUY2
Output Format	Picture: JPG, TIFF, BMP, PNG Document: PDF (Image), PDF (Searchable), PDF (Text), Excel, WORD, TEXT E-book: EPUB Video: AVI, MPEG, FLV, WMV
Output Resolution/FPS	MJPEG: 3264×2448@10fps (8 MP); 1920×1080@30fps (16:9); 1280×720@30fps (16:9); 1600×1200@30fps (4:3); 1024×768@15fps; 2048×1536@15fps; 2592×1944@15fps; 1280×960@15fps YUY2: 1024×768@10fps; 1280×720@10fps; 1280×960@10fps; 1600×1200@5fps; 1920×1080@5fps; 2048×1536@3fps; 2592×1944@3fps
LED light source	Built-in
Microphone	Built-in
Interface	USB 2.0 Type-A
Power	5V by USB power
Dimension	130(L) × 100(W) × 224(H) mm
Net Weight	320g

## INTERACTIVE SOFTWARE

The VIISAN OfficeCam scanning software features an intuitive operating user interface. It can take snapshots, recognize the



barcodes and scan documents or books into JPEG file and convert them into searchable PDF or editable Word, Excel, Text formats with its embedded OCR engine. You can use it to generate MP3 audio file with the Text-to-Speech feature and remove the dirt or finger on the scanned document images.

## SYSTEM REQUIREMENTS

Windows 7/8/10/11  
macOS 10.15 or later

## INSIDE THE BOX

A8401 Document Camera Scanner  
Scan Pad  
Quick Start Guide

## WARRANTY

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

# MYSHER

Website: [www.mysher.com](http://www.mysher.com)

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