



## The Revolutionary Dual-Lens Book Scanning Solution



Automatic Cropping  
and Deskewing



Automatic Flattening  
Curve Pages



TTS  
Text To Speech



Multiple Cards  
Scanning



Barcodes  
Recognition



Visual  
Presenter



Multi-language  
OCR

# K36

## Professional Dual-lens Overhead Book Scanner

- Dual 16-megapixel CMOS sensor
- Curve Flattening Technology
- Laser positioning
- Max. capture size up to A3
- Support Multi-language OCR
- Support Text-To-Speech (TTS)
- Works with powerful OfficeCam scanning software
- Compatible with Windows & macOS

NOTE: Specifications are subject to change without notice.

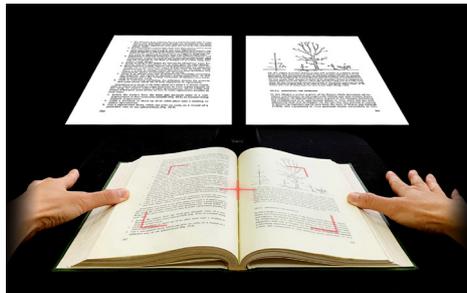


# Features



## Page Turning Detection

Scan a book using the page-turning detection, which automatically starts a scan when detected a page is turned. It's a very useful feature and without dismantling of book when you scan multiple pages in a book continuously.



## Flattening Curve Technology

Automatic flattening of curled pages and erases the finger images, purify background and automatically split them into two pages.



## Multi-level Lighting Control

Built-in high brightness LED lamp which allows you to take clear photos even in the dark. The smart multi-level lighting control allows you to adjust the brightness according to the environment.



## Unique Dual-Lens Design

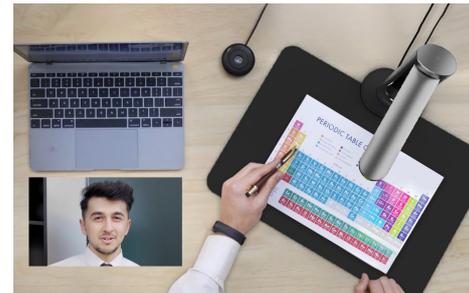
The K36 equips with two 16-megapixel CMOS sensors that allow you to scan full A3 size book pages or A4 size documents by switching the dual-lens to get excellent scanning results.



## Text To Speech

The embedded Text-To-Speech feature allows you to recognize the text images into editable and readable MP3 or WAV audio files, this is a great feature to help blind people to read the books or create the bed story for your kids.

\* Mac version software does not support TTS



## Picture-in-Picture

Thanks to the sub-camera recording function, the supply OfficeCam software allows you to create an interactive video tutorial by using the laptop webcam with the scanner to record yourself teaching.

## SPECIFICATIONS

Image Sensor	16-Megapixel CMOS Sensor x 2 (One lens for capture A3 area, another lens for capture A4 area)
Max. Resolution	Optical: 4608 x 3456 pixels (16MP) Software Interpolation: 5888 x 4522 pixels (26MP)
Output DPI	A3 (Approx. 280 dpi) / A4 (Approx. 393 dpi)
Max. Shooting Area	A3 ( 426 x 320 mm) / A4 (297 x 216 mm)
Max. book scanning thickness	420 x 297 mm: supports 35 mm 297 x 210 mm: supports 50 mm
Color bit depth	24 Bit
Lens Focus	Fixed
Light Source	Built-in High-brightness LED
Status-LED	Scanning: Green-light flashing Video Recording: Red-light flashing
Laser Projection	Built-in
Scanning Methods	Hand Button, Foot Pedal, Software Button, Auto-Scan
Output Format	Picture: JPG, TIFF, BMP, PNG Document: PDF(Image), PDF (Searchable), PDF (Text), Excel, WORD, TEXT E-book: EPUB Text To Speech: MP3, WAV Video: AVI, MPEG, FLV, WMV
Video Compression	MJPEG, YUY2
Video Streaming Frame Rate	Visualizer: 1920 x 1080@30fps Preview: 2048 x 1536@15fps
Interface	USB 2.0 Type B x 1 (For PC Connection) USB 2.0 Type-A x 1 (For USB Extension)
Power	DC-IN adapter, 5V / 2A
Dimension	Folded size:110 (L) X 150 (W) X 402 (H) mm Working size: 307 (L) X 150 (W) X 402 (H) mm
Net Weight	Approx. 1.2kg

## SYSTEM REQUIREMENT

Windows 7, Windows 8.1, Windows 10, Windows 11  
VIISAN OfficeCam Scanning Software  
4GB RAM minimum, 16GB RAM recommended.  
At least 20GB HDD space  
USB 2.0

## BUNDLED SOFTWARE

### VIISAN OfficeCam for Windows

Support function mode:  
Quick Scan, Photo, Document (with TTS),  
Book, Barcode, Visualizer

### VIISAN OfficeCam for Mac

Support function mode:  
Document, Book, Barcode, ID  
document, Video



## PACKAGE CONTENTS

K36 Scanner x 1  
Scanning Pad x 1  
Quick Start Guide x 1  
Hand Button x 1  
Foot Pedal x 1  
Power Adapter x 1

**VIISAN**®

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

Beijing Viisan Technology Co., Ltd.  
Unit A311, Information Center, ZhongGuanCun Software Z-Park  
HaiDian District, Beijing, China (100193)  
Technical support: [info@viisan.com](mailto:info@viisan.com)

All other trademarks are the properties of their respective owners. VIISAN assumes no responsibility for any errors that may appear in this publication. Product, pricing, and feature information contained herein are subject to change without notice.

09/20/2024 V1.1