



Professional Book Scanner for Crystal Clear Imaging



48MP
CMOS Sensor



4K @30fps
video Recording



AI
Text-to-Speech



Automatic Cropping
and Deskewing



Automatic Flattening
Curve Pages



Visual
Presenter



USB 3.0
Plug & Play

K48 Ultra-High Resolution Overhead Book Scanner

- True 48-Megapixel CMOS Sensor
- 600 DPI High-Resolution Output
- Max. Capture Size Up to A3
- Laser Positioning for Precise Scans
- High-Speed USB 3.0 Connectivity
- Works with Exclusive OfficeCam Scanning Software
- Book Page-Turning Detection
- AI Text-to-Speech Functionality
- Multi-Language OCR Support
- Compatible with Windows & macOS

NOTE: Specifications are subject to change without notice.



Features



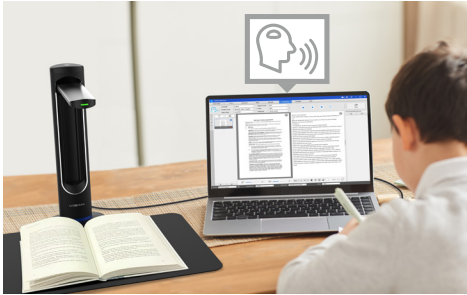
True 48MP Image Sensor

The K48 equips with 48-Megapixel CMOS Sensor that allows you to scan full A3 size book pages with exceptional clarity and precision to get excellent scanning results.



4K Video Recording

The K48 provides 4K@30 fps video recording quality to capture every detail while presenting pictures, books, or other materials. The supplied OfficeCam software allows you to create picture-in-picture videos for demonstrations and interactions.



AI Text-to-Speech Functionality

The embedded AI reading feature can convert text images into searchable PDF and readable MP3 or WAV audio files, making it suitable for language learning and assisting individuals with dyslexia.
* Only Windows supports this feature.



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.

SPECIFICATIONS		SYSTEM REQUIREMENT	
Image Sensor	48-Megapixel SONY CMOS Sensor	Intel i5 Processor or Higher	
Max. Optical Resolution	7968X5984 Pixels (48MP)	Windows 11, Windows 10	
Output DPI	Up to 600 dpi using the exclusive OfficeCam software	macOS® 10.15 or later	
Zoom	3X digital zoom by using the software	USB 3.0	
Max. Shooting Area	≥ A3 (426 x 320 mm)	8GB RAM minimum, 16GB RAM recommended	
Color Bit Depth	24 bit	At least 20GB HDD space	
Lens Focus	Fixed focus		
Light Source	Built-in High-brightness LED		
Status-LED	Power On: Solid green light Scanning: Green light flashing 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, MP3 E-book: EPUB Video: AVI, MPEG, FLV, WMV		
Video Compression	MJPEG, YUY2		
Max. Video Frame Rate	4K, 3840 x 2160@30fps		
Interface	USB 3.0 Type-C x 1 (For PC connection) USB 2.0 Type-A x 1 (For USB extension) Kensington Lock (K-lock) x 1 (For security) DC-IN x 1 (For power supply)		
Power	DC-IN 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		
		BUNDLED SOFTWARE	
		VIISAN OfficeCam for Windows Support function mode: Quick Scan, Photo, Document, Book, Barcode, AI Reading, Visualizer, and OCR	VIISAN OfficeCam for Mac Support function mode: Document, Book, Barcode, ID document, Video
		PACKAGE CONTENTS	
		K48 Scanner x 1 Scanning Pad x 1 Quick Start Guide x 1 Hand Button x 1 Foot Pedal x 1 Power Adapter x 1 USB 3.0 Cable	