

A405

Document Camera

The 5-Megapixel Document Camera is the ideal tool for presentations, image capturing and video recording. With this visual presenter and your computer, you can capture real-time images of 3D objects (up to 8.3 x 11.7 x 15" in size), magazines, books, documents, pictures and business cards and present them through a monitor or projector.

The unique down-facing lens makes repetitive image capturing, demonstrations, tutorials and lectures convenient and simple. Along with these great features, use the software with your Document Camera A405 to take snapshots or record videos of just about anything, easily edit images with the basic editing tools, plus enjoy the Optical Character Recognition (OCR) function that scans your captured image and extracts text, making it easy to share information without retyping.

The Document Camera A405 combines all the great features of today's most popular image capturing devices in one powerful product.



Features

- Webcam Record high resolution videos Camera
- Capture clear & AUTO focused images
- Scanning Scan documents & 3D objects faster
- Digital File Copier Digitally copy images & share or store
- Electronic Faxing Scan documents & fax electronically
- Project images on a monitor using a computer
- Resolution 5 Mpx
- Plug - n - Play USB 2.0 without installation
- LED lights for compensation the bad light conditions
- ABBYY FineReader 12 Sprint - easy picture capture, record a video or use the OCR function for text recognition
- Aluminium Alloy body

Specifications

EAN:	8592580041099
Image Sensor:	5.0 Megapixel CMOS Color Sensor
Resolution:	2592 x 1944
Image File Format:	JPG, TIFF, BMP
Image Capture Speed:	1 second
Doc File Format:	DOC, PDF, RTF
Video File Format:	AVI, FLV
Shooting Area:	Up to A4 Size - 8.3 x 11.7" (210 x 297mm)
Operating Dimensions:	12.2 x 3.5 x 13.8" (310 x 89 x 350mm)
Folded Dimensions:	4.1 x 3.5 x 13.8" (105 x 89 x 350mm)

Interface:	USB 2.0 / by B-type connect port
Focal Length:	4" to 15" (101 to 381mm)
Focus:	Autofocus
Frame Rate:	30 frames per second (max)
LED Lights:	For light compensate
Operating System:	Windows 10, Windows 8, Windows 7, Windows Vista and Windows XP / Android 4.0 or higher / MAC OS x 10.7 or higher
White Balance:	Auto
Effects:	Color / B&W / Gray
Weight:	700 g

