

Mimio<sup>®</sup> Interactive Teaching Technologies

## MimioView



## SPECIFICATIONS

## DESCRIPTION

The MimioView<sup>™</sup> document camera is expressly designed for interactive teaching. The system lets you capture and instantly share live video and images of dimensional objects and flat documents. MimioView technology integrates automatically with the MimioTeach<sup>™</sup> interactive system and MimioStudio<sup>™</sup> software, and is powered by a USB cable connected to your computer.

## PACKAGE CONTENTS

2M Micron camera, microscope adapter, 2 adjustable LED light sources, flexible gooseneck, "micro-B" USB connector (3 m/10 ft), MimioStudio software.

Operating Systems	Windows XP SP2, Vista, Windows 7	Footprint Dimensions	12.7 cm x 14 cm (5 in. x 5.5 in.)
		Operating Temperature	16°C to 27°C (60°F to 80°F)
PC	Windows compatible PC with Pentium II 750 MHz+ processor or equivalent. 512 MB RAM minimum (1 GB RAM recommended). 400 MB free disk space minimum. DVD ROM Drive. Available USB port.	Storage Temperature	-20°C to 55°C (-4°F to 131°F)
		Focus	Automatic
		Color Balance	Automatic
		Video	Freeze and Annotation functions
		Video and Images	Save to Mimio Gallery
Software	MimioStudio 7 software	Content Alignment	Straight edge incorporated on base
Output Resolution	UXGA (1600 x 1200)	Camera Adjustment	Flexible gooseneck for camera
Sensor Pixel	2M Micron	Certification & Compliance	Safety & EMC: FCC (U.S.), IC (Canada), CE (Europe), GOST-R (Russia), VCCI (Japan), C-tick (Australia/New Zealand), KCC (Korea). Environmental: RoHS, WEEE.
Input/Output	USB 2.0 High Speed only		
Operation	Single USB cable		
Zoom	5.5x mechanical zoom, 16x digital zoom		
Lighting	Adjustable LED lighting (x2)	Warranty and Support	2 years, extended to 5 years on all hardware components with online registration. Unlimited lifetime on software.
Shooting Area	420 mm x 315 mm when height is 360 mm (16.5 in. x 12.4 in.)		
Driver Interface	UVC		
User Input	4 Buttons: View, Auto Tune, Rotate, and Freeze		
Image Rotation	90 degree increments (CW/CCW)		
Macro	Microscope adapter		
Overall Weight	1.25 kg (2.8 lb)		