MimioView 340H

High-definition pictures and live video can really engage students and drive home a lesson. And your teachers can do it with plug-and-play simplicity. They take the document camera out of the box, attach a single cord, and it's ready to go. Teachers don't need to learn additional programs because it automatically integrates with MimioStudio™ classroom software, and that means students can begin their learning immediately.

"The MimioView is excellent for transforming any object – flat or 3D – into interactive electronic content that I can bring right into my lesson."

James Taschek
Middle School Teacher
Telluride, CO

Take all the wonder of interactive lessons and activities, and launch it even farther by adding high-definition (HD) pictures or live HD video. This is the most user-friendly document camera available. No tangle of wires or endless cords to plug in. One USB plug does it all. The NEW MimioView™ 340H document camera also automatically integrates with MimioStudio software, and instantly captures HD pictures and live HD video to incorporate into your lessons. Teachers can display, freeze, annotate, and save all visual content.

- Plug into a single USB computer port for both power and data.
- No external power sources or wall cords needed.
- Autofocus by pushing a single button.
- Capture both dimensional objects and flat documents.
- Two adjustable light sources.
- Save work by easily annotating images and creating files to use over and over.
- Enjoy exceptional detail with high-definition 1920x1080 imaging.

Zoom or show an angle view, with the convenient gooseneck arm.

To learn more, visit mimio.com/mimioview or call 877.MY.MIMIO.

mimio®
a better way to learn

Specifications

Package Contents

3.2 megapixel camera on flexible gooseneck arm; 2 LED light sources on independent, flexible gooseneck arms; microscope adapter; 3 m (10 ft) USB cable with Type-B male on the camera end and Type-A male on the computer end; and MimioStudio hardware license.

Specifications

Minimum Software Requirements
MimioStudio 11.3 or higher on a Windows, Mac, or Linux OS.

For specific system requirements, please visit us at: mimio.com/support/downloads

Output Resolution
High-definition 1920x1080

Sensor Pixels
3.2 megapixel

Input/Output
USB 2.0 High Speed only

Connection
Single USB cable

Zoom
8x mechanical zoom, 16x digital zoom

Lighting
Two independently adjustable LED lights

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)

Microscope Adapter
Provided

Overall Weight
1.25 kg (2.8 lb)

Footprint Dimensions
12.7 cm x 14 cm (5 in. x 5.5 in.)

Operating Temperature
5°C to 35°C (41°F to 95°F)

Storage Temperature
-20°C to 55°C (-4°F to 131°F)

Focus
Automatic

Color Balance
Automatic

Video and Images
Save to MimioStudio Gallery

Content Alignment
Straightedge incorporated on base
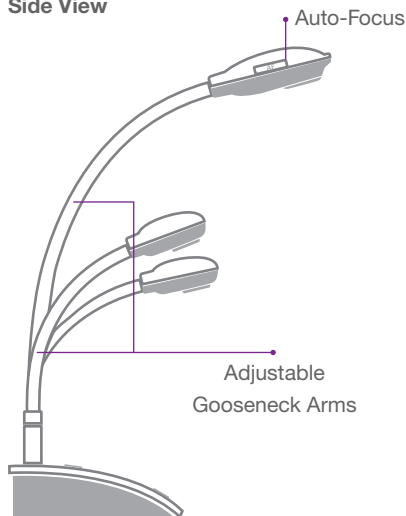
Camera Adjustment
Flexible gooseneck for camera

Certification & Compliance
Safety & EMC: FCC (U.S.), IC (Canada), CE (Europe), EAC (Russia), VCCI (Japan), C-tick (Australia/New Zealand), Environmental: RoHS, WEEE.
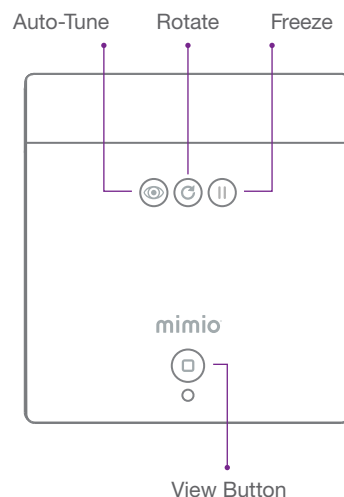
Warranty and Support
Mimio hardware is warranted for 2 years from date of purchase, with an additional 3 years with product registration at mimio.com/warranty within 90 days of product receipt date, for a total of 5 years. MimioStudio software is supplied with a limited lifetime warranty, expiring 1 year after discontinuation of the product.
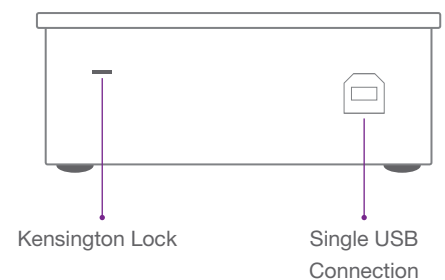
Side View
Auto-Focus
Adjustable Gooseneck Arms

Base View
Auto-Tune   Rotate   Freeze
mimio
View Button

Back View
Kensington Lock   Single USB Connection

To learn more, visit mimio.com/mimioview or call 877.MY.MIMIO.

mimio
a better way to learn