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Logitech 960001503

Logitech Sight Video Conferencing Camera (Model 960001503) User Manual

Your guide to setting up, operating, and maintaining your Logitech Sight camera.

1. PRODUCT OVERVIEW

The Logitech Sight is an AI-powered video conferencing camera designed to enhance hybrid meeting experiences by providing a tabletop perspective. It works in conjunction with a front-of-room camera to capture interactions and nonverbals around the meeting table, making remote attendees feel more included.

Key features include 4K video resolution, a 60 frames per second frame rate, and 7 beamforming microphones for clear audio capture. The camera is designed for medium to large collaboration spaces and integrates with leading video conferencing platforms.



Figure 1: Logitech Sight Video Conferencing Camera. This image displays the camera's sleek cylindrical white design, highlighting the primary camera lens on its side.

2. SETUP AND INSTALLATION

Follow these steps to properly install your Logitech Sight camera:

- 1. Unpack the Device:** Carefully remove the camera and all accessories from the packaging.
- 2. Choose Placement:** Position the camera in the center of your meeting table to ensure optimal coverage of participants.
- 3. Secure with Mounts:** Utilize the included mounts to securely install the camera on the table. The design allows for integrated cable management to maintain a clean setup.



Figure 2: Installation process of the Logitech Sight camera. The image shows the camera being lowered into a table-integrated mount, with cables neatly routed through the base for a clean installation.

4. **Connect Cables:** Connect the necessary cables (Power, Ethernet, USB) to the ports located at the bottom of the camera. Ensure all connections are firm.



Figure 3: Underside of the Logitech Sight camera. This view displays the various connection ports, including power, Ethernet, and USB, essential for connecting the device to your conferencing system.

5. **Power On:** Once all connections are made, power on the device.

3. OPERATING INSTRUCTIONS

The Logitech Sight camera is designed for seamless integration with your existing video conferencing platforms.

3.1. Camera Functionality

- The camera provides a tabletop view, complementing the front-of-room camera to capture participants' expressions and gestures.
- It intelligently frames individuals, though it may encounter limitations if participants block the view of others or turn away from the camera.

3.2. Audio Controls

The integrated 7 beamforming microphones capture clear audio from around the room.

- **Mute Button:** The camera features a physical mute button for quick audio control. An indicator light will signal the microphone's status.



Figure 4: Close-up of the Logitech Sight camera displaying the microphone mute button. The button is accompanied by an indicator light that shows the current status of the microphone (e.g., active or muted).

3.3. Privacy Shade

For privacy, the camera includes a physical privacy shade.

- **Activating Privacy:** Slide the privacy shade over the camera lens when the camera is not in use or when privacy is required.



Figure 5: The Logitech Sight camera with its privacy shade in position. This accessory provides a physical cover for the camera lens, ensuring privacy when the device is not actively in use.

4. MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your Logitech Sight camera.

- **Cleaning:** Use a soft, dry cloth to gently wipe the camera lens and exterior. Avoid abrasive cleaners or solvents.
- **Software Updates:** Periodically check for and install firmware and software updates from the official Logitech website to ensure your camera has the latest features and security enhancements.
- **Cable Management:** Ensure all cables remain neatly organized and free from kinks or damage to prevent connectivity issues.

5. TROUBLESHOOTING

If you encounter issues with your Logitech Sight camera, consider the following troubleshooting steps:

- **No Video Output:**

- Verify all cables (USB, Ethernet) are securely connected to both the camera and the conferencing system.
- Ensure the camera is powered on and its indicator lights are active.
- Check the settings within your video conferencing application to confirm the Logitech Sight is selected as the active camera.

- **No Audio Input:**

- Confirm the microphone mute button on the camera is not active (indicator light should show it's unmuted).
- Check audio input settings in your video conferencing application to ensure Logitech Sight is selected as the microphone source.
- Ensure the camera's firmware is up to date.

- **Poor Video Quality:**

- Ensure the camera lens is clean and free from dust or smudges.
- Verify adequate lighting in the meeting room.
- Check your network connection for stability and bandwidth, as this can affect video streaming quality.

- **Device Not Recognized:**

- Try restarting your computer or conferencing system.
- Disconnect and reconnect the camera's USB and Ethernet cables.
- Ensure your operating system and conferencing software are up to date.

If issues persist, refer to the support section for further assistance.

6. SPECIFICATIONS

Feature	Detail
Model Number	960001503
Brand	Logitech
Video Resolution	3840 x 2160 (4K)
Frame Rate	60 fps
Microphones	7 Beamforming Microphones
Dimensions (LxWxH)	7.66 x 9.43 x 13.39 inches
Item Weight	1.1 pounds
Color	White

Feature	Detail
Hardware Platform	PC
Connectivity	USB, Ethernet

7. WARRANTY INFORMATION

For detailed warranty information regarding your Logitech Sight Video Conferencing Camera (Model 960001503), please refer to the official Logitech website or the warranty card included with your product. Warranty terms and conditions may vary by region.

8. SUPPORT

If you require further assistance, technical support, or have questions not covered in this manual, please visit the official Logitech support resources:

- **Logitech Support Website:** www.logitech.com/support
- **Logitech Official Store:** Visit the Logitech Store on Amazon

Please have your product model number (960001503) and serial number ready when contacting support.

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