



DATASHEET

LOGITECH SIGHT

Help remote employees get the best perspective in every hybrid meeting with Logitech Sight. This AI-powered tabletop camera works hand in hand with Logitech Rally Bar or Rally Bar Mini to capture, identify, and present virtual attendees with the best sound and view of the meeting room action.

TABLETOP CAMERA WITH INTELLIGENT MULTI-PARTICIPANT FRAMING

Sight helps remote meeting participants see and hear everyone clearly so they feel like they're actually seated at the table, and not just sideline observers.

Working together with Rally Bar or Rally Bar Mini at the front of the room, Sight sits on the table and uses audio and video to intelligently detect, frame, and present participants around the table.

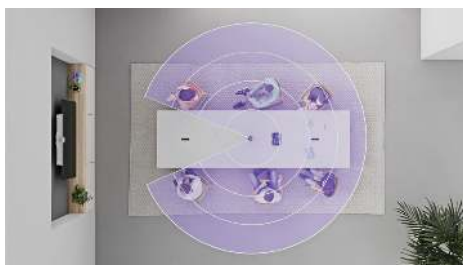
By integrating with the leading video conferencing platforms like Microsoft Teams, Zoom, and Google Meet, Sight enhances the hybrid meeting experience by providing more dynamic and inclusive views of the meeting room action.

TWO VIEWPOINTS. BETTER PERSPECTIVE.



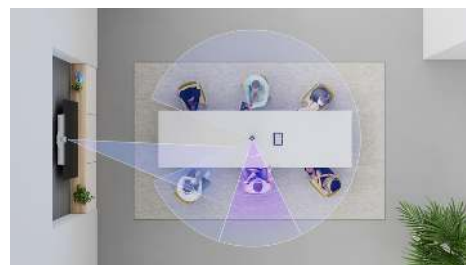
Works with Rally Bar and Rally Bar Mini

Sight works with the front of room camera to detect conversations, capture audio and video, and present the best view of active speakers to remote participants.



See and hear clearly into larger rooms

With a pickup range of 2.3 m or 7.5 ft, Sight is designed for medium-to-large rooms, intelligently detecting and capturing conversation and nonverbals clearly, all around the table.



Track conversations naturally

Enabled through RightSight with Smart Switching*, adaptive intelligence chooses the best front-facing angle from the camera on the table or at the front of the room, tracking participants as body positions change and conversations shift.

*Smart Switching not available at launch. Support varies by video conferencing provider.

WORKS WITH LEADING VIDEO PLATFORMS

Leverage the video conferencing platforms and features you already use. Sight integrates with leading video platforms like Microsoft Teams, Zoom, and Google Meet* to make hybrid meetings more equitable and inclusive.



*See www.logitech.com/prosupport/sight-compatibility for more details

CRYSTAL CLEAR AUDIO AND VIDEO

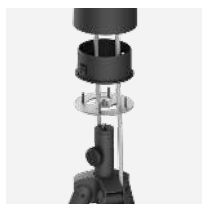
- 1 **315° video capture:** Captures participants around the table with dual lenses that capture up to 4K resolution.
- 2 **Directional mic pickup:** Detects active speakers using direction of arrival of voices. 7 beamforming mics replace the need for a mic pod.
- 3 **Mic mute controls:** With the touch of a button, users can quickly and easily mute or unmute the microphones in the room.
- 4 **Indicator lights:** The 3 colored LEDs clearly indicate video on/off, mute on/off, in-call status, power status, and more.
- 5 **Magnetic privacy shade:** Slide the magnetic shade in front of the lenses to automatically turn off video capture.
- 6 **Included mounts for a secure install:** Secure Sight and route cables across the table using the table mount. Use the grommet hole mount to hide cables down through the table. Place Sight in non-traditional rooms with U- or V-shaped tables by securing it to a tripod stand.



Table mount



Grommet mount



Tripod mount





PRODUCT DIMENSIONS	PLATFORM COMPATIBILITY	PACKAGE CONTENTS
Total Height x Width x Depth Table-mounted 11.8 x 6.7 x 6.7 in 299 x 169 x 169 mm Grommet-mounted 11.46 x 3.7 x 3.7 in 291.2 x 93.4 x 93.4 mm Weight: 1.5 kg / 3.3 lb	Video Platform Compatibility Logitech Sight will integrate with video conferencing platforms such as: • Microsoft Teams Rooms • Zoom Rooms • Google Meet Integration and feature compatibility will vary by platform. For more details, see www.logitech.com/prosupport/sight-compatibility.	Sight camera Sight dongle Mic pod dongle Privacy shade Grommet mount Table mount Tripod mount Mounting nut User documentation
GENERAL SPECIFICATIONS		
Built-in Components: 7 beamforming microphones, dual lens camera, Logitech CollabOS platform. Camera: Lens and Sensor Type: 2 x SONY IMX 415 + 3G5P lens with F2.0 Sensor Resolution: 4K Zoom: X1 Diagonal Field of View: 180° Horizontal Field of View: 180° Vertical Field of View: 97° Focal Length: 1.87 mm Depth of Field: 50 cm to 5 m Frame Rate (max): 60 FPS	Microphone Specifications Beamforming elements: 7 omnidirectional digital MEMS microphones forming six adaptive acoustic endfire beams Pickup range: 7.5 ft or 2.3 m radius Microphone Type: digital MEMS microphones with 72 dB SNR and 130 dB AOP, dirt and water resistant to IP57 spec Frequency Response: 90 Hz–16 kHz Sensitivity: >-36 dBFS +/-1 dB @ 1 Pa Audio Processing: AEC (Acoustic Echo Cancellation), Machine Learning VAD (Voice Activity Detector) Direction of Arrival: +/- 5 degrees, between -20-+48 deg elevation Noise Suppression: Artificial Intelligence Machine Learning to attenuate both stationary and non-stationary noises Additional mic pods: • Rally Bar: Supports up to 3 Mic Pods and 2 Mic Pod Hubs • Rally Bar Mini: Supports up to 2 Mic Pods and 2 Mic Pod Hubs • Rally/Rally Plus: Supports up to total of 6 Mic Pods and/or Mic Pod Hubs	Environmental Operating Temperature: 0 to 40°C @10 % - 90% RH (Non-condensing) Storage Temperature: -40 to 70°C @ 10 % - 90% RH (Non-condensing)
		DEVICE MANAGEMENT
		Logitech Sync Device Management
		WARRANTY
		Standard: 2-year limited hardware warranty included. Extended: Additional one- and three-year extended warranties available at the time of hardware purchase. Contact your reseller for availability.
SYSTEM REQUIREMENTS		PART NUMBERS
Power type: 802.3at Type 2 "PoE+" power or equivalent power supply (user supplied) CAT Cable: CAT6 or greater Maximum CAT Cable Length: Between Sight Dongle and Sight: 20 m / 65.6 ft USB Mode: Windows 10, Windows® 11 or later, macOS (two most recent versions), Rally or Rally Plus Appliance Mode: Room solution software license (not included), Rally Bar or Rally Bar Mini Latest version of Logitech CollabOS	Ports and Interfaces 1 x RJ45 (audio/video data over USB) 1 x RJ45 (Power Over Ethernet) 1 x RJ45 (Daisychain - Rally Mic Pods or second Sight camera)	960-001510 GRAPHITE 960-001503 WHITE