ALL-IN-ONE VIDEO BAR FOR MEDIUM TO LARGE ROOMS

Logitech Rally Bar sets a new standard for video meetings in midsize rooms, with expansion options for larger groups and settings.

It’s remarkably simple to use, manage, and deploy at scale, delivering cinema-quality video and audio in a sleek, all-in-one form factor. Plug and play Rally Bar with any PC or Mac, or leverage the built-in compute to run video conferencing applications directly on the device.

Rally Bar features a multi-element lens assembly, powerful low distortion speakers, and an advanced mic system to create meeting experiences that sound as good as they look. A dedicated AI camera amplifies RightSight auto-framing and delivers insights about room usage directly to the Logitech Sync dashboard. Upgrade your video collaboration with Rally Bar.
FEATURES & BENEFITS

LOGITECH RALLY BAR

SIMPLE TO SET UP

USB Plug and Play
Easily connects to virtually any PC or Mac®, with no additional software required

Appliance Mode
Built-in compute allows you to run supported video conferencing applications such as Zoom directly on the device

All-in-One Design
Sleek, minimal footprint expedites setup and reduces clutter

Streamlined, Flexible Installs
Confidently deploy at scale with smart cable management and multiple mounting options

SIMPLE TO USE

RightSense Technologies

RightSight
Speaker View frames the active speaker while displaying a secondary view of the room to show participant interactions. Group View detects meeting participants automatically adjusts the lens and zoom so no one is left out of the picture.

RightLight
Intelligently adjusts video settings in all light conditions so everyone always looks their best

RightSound
AI-driven voice leveling and unwanted noise suppression deliver outstanding clarity

One-Touch Join
Optionally deploy with Tap to quickly and easily initiate meetings across Zoom, Microsoft Teams, and other cloud services

SIMPLE TO MANAGE

Logitech Sync
Single platform to monitor room health and keep devices up to date, plus insights on room occupancy

Deploy Updates at Scale
Easily propagate upgrades and bug fixes to Rally Bar and your other supported Logitech devices

Forward-Looking Architecture
Sync API is a robust foundation for new insights and integrations

Partner Dashboard Support
Fully integrated with partner solutions like Microsoft Teams, Zoom, and others for a simplified device management experience

AUDIO

Room-filling Sound
Large, ultra low distortion speakers with RightSound convey every word with outstanding clarity

Adaptive Beamforming Mic Array
Beamforming mics pick up voices at every seat and focus on the active talker while suppressing ambient noise

Expansion Ready
Add up to three Rally mic pods for even greater coverage in larger settings

VIDEO

Ultra-HD Video
Brilliantly sharp video, outstanding color, and exceptional optical accuracy at resolutions up to 4K

Expansive Room Coverage
Motorized lens covers rooms 130° across by 80° high, with lossless image quality up to 5X optical zoom

Cinema Quality
Logitech RightLight™ technology captures natural-looking skin tones, even in dim or backlit conditions

AI VIEWFINDER

Framed to Perfection
A second built-in camera lens has the ability to detect meeting participants, amplifying RightSight autoframing

See Everyone Clearly
All meeting participants, even late arrivals, are automatically seen and included

Move About Freely
AI Viewfinder uses scene awareness to keep the camera on the action
ACCESSORIES & TECH SPECS

ACCESSORIES

TV Mount for Video Bars
Securely mount Rally Bar above or below a TV or monitor

Wall Mount for Video Bars
Neatly and confidently secure Rally Bar on the wall for minimal footprint

Rally Mic Pod in Graphite
Expand audio coverage and provide convenient access to mute controls

Rally Mic Pod in White
Expand audio coverage and provide convenient access to mute controls

Rally Mic Pod Extension Cable
Easily connect mic pods to Rally Bar with up to two 10m extension cables

Rally Mic Pod Mount in Graphite and White
Hide cables and anchor mics on the table or ceiling for a clean, finished look

Logitech Tap Controller
Deploy with Tap for easy one-touch to join

Rally Mic Pod Hub
Customize microphone placement for your conference table configuration

TECH SPECS

CERTIFICATIONS & COMPATIBILITY

Certifications: Microsoft Teams Rooms on Android (for medium sized rooms), Microsoft Teams Rooms on Windows (for medium sized rooms), Zoom Rooms and Tencent Meeting Rooms.
Appliance Mode: Supports compatible video conferencing software in appliance mode (no PC required): Microsoft Teams Rooms on Android, Zoom Rooms, GoToRoom, Pexip Room, RingCentral Rooms, Tencent Meeting Rooms.
USB Mode: Plug and play USB connectivity with virtually any video conferencing application.

For the latest information on certifications and compatibility, visit www.logitech.com/support/vc-certifications.

GENERAL

Built-in Components: 6 beamforming microphones, PTZ camera, 2 speakers, AI Viewfinder, cable management & retention system, table stand, Logitech CollabOS platform
Enclosure: All-in-one enclosure with integrated table stand and patented speaker suspension system to eliminate vibration-induced camera shake and audio interference
Device Management: Logitech Sync
Displays Supported: 2
Display Resolution: Up to 1080p

CAMERA

Resolution: 4K, 1440p, 1080p, 900p, 720p, and SD at 30fps
Pan: Motorized ±25°
Tilt: Motorized ±15°
Zoom: 15X HD zoom (5X optical, 3X digital available with upcoming software update)
Diagonal Field of View: 90°
Horizontal Field of View: 82.1°
Vertical Field of View: 52.2°
Total Room Coverage: 132.1° Horizontal x 82.2° Vertical

DIMENSIONS

Height: 164 mm / 6.46 in
Width: 910 mm / 2.99 ft
Depth: 130.5 mm / 5.14 in
Lens Depth: 28.8 mm / 1.13 in
Weight: 7.08 kg / 15.6 lbs

SPEAKERS

Drivers: 2x 70mm / 2.7 in
Output: 90dB SPL at 1W, 99dB SPL at 8.0W, both +/- 2dB at ½ meter
Sensitivity: 90 +/- 3dB SPL at 1W, ½ meter
THD: 1kHz < 2%
Speaker Sampling Rate: 48 kHz

RIGHTSENSE™ TECHNOLOGIES

RightLight: Renders natural skin tones for each participant.
RightSight: Primary PTZ camera zooms in on the active speaker while the AI Viewfinder captures a view of everyone in the room.
RightSound: Distinguishes speech from other sounds to auto-level voices while suppressing background noise and echo.
## MICROPHONES
- Frequency Response: 90Hz – 16kHz
- Sensitivity: >-36dBFS +/-1dB @ 1Pa
- Microphone Data Rate Output: 48 kHz
- Pickup Range: 4.5m / 15 ft
- Beamforming Elements: Six omnidirectional digital MEMS microphones forming five adaptive acoustic broadside beams
- Audio Processing: AEC (Acoustic Echo Cancellation), VAD (Voice Activity Detector)
- Noise Suppression: AI filter
- Add-on Mics: Supports up to 3 additional Rally Mic Pods for larger conference rooms

## AUDIO PROCESSING
- AEC (Acoustic Echo Cancellation)
- VAD (Voice Activity Detector)
- Noise Suppression: AI filter

## POWER & CABLES
- Power Supply: Auto-sensing
- Operating Voltage: 100-240V, 19V
- Power Supply Dimensions: 127mm x 51mm x 30mm
- AC Cable: 1.5m / 4.9 ft
- DC Cable: 1m / 3.28 ft
- HDMI 1.4 Cable: 2m / 6.5 ft
- USB A to USB C 3.0 Cable: 2.2m / 7.2 ft

## ENVIRONMENTAL
- Operating Temperature: 0 to 40 °C
- Storage Temperature: -40 to 70 °C
- Humidity: 10 to 95%
- BTU/hr: 57 idle, 64 in meeting

## SECURITY
- Full Disk Encryption: AES-128
- Data Encryption: Symmetric Keys, PKI
- Device Identity: Protected by device attestation
- Device Access: Authenticated using API
- Key Protection: Arm TrustZone, RPMP

## WARRANTY
- Standard: 2-year limited hardware warranty included
- Extended: Additional one-year and three-year extended warranties available at the time of hardware purchase. Contact your reseller for availability.

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