





## 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

Detects meeting participants, automatically moves the lens and adjusts the 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	VIDEO	AI VIEWFINDER
<p><b>Room-filling Sound</b> Ultra low distortion speakers with RightSound™ convey every word with outstanding clarity</p> <p><b>Adaptive Beamforming Mic Array</b> Beamforming mics pick up voices at every seat and focus on the active talker while suppressing ambient noise</p> <p><b>Expansion Ready</b> Add up to two Rally mic pods for even greater coverage in larger settings</p>	<p><b>Ultra-HD Video</b> Brilliantly sharp video, outstanding color, and exceptional optical accuracy at resolutions up to 4K</p> <p><b>Expansive Room Coverage</b> Mechanical pan and tilt covers rooms 163° across by 110° high, with exceptional image quality</p> <p><b>Cinema Quality</b> Logitech RightLight™ technology captures natural-looking skin tones, even in dim or backlit conditions</p>	<p><b>Framed to Perfection</b> A second built-in camera lens has the ability to detect meeting participants, amplifying RightSight™ autoframing</p> <p><b>See Everyone Clearly</b> All meeting participants, even late arrivals, are automatically seen and included</p> <p><b>Move About Freely</b> AI Viewfinder uses scene awareness to keep the camera on the action</p>

## ACCESSORIES



**TV Mount for Video Bars**  
Securely mount Rally Bar Mini 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	GENERAL	CAMERA
<p>Certifications: Zoom™ Certified, Certified for Microsoft Teams as a USB device. Contact the manufacturer for additional information on pending and granted certifications.</p> <p>Compatibility: Plug and play USB connectivity with virtually any video conferencing application</p> <p>Appliance Mode: Supports compatible video conferencing software in appliance mode (no PC required), including Zoom Rooms Appliances. Certification pending for Microsoft Teams Rooms on Android and additional video conferencing platforms.</p>	<p>Built-in Components: 6 beamforming microphones, PTZ camera, 3 speakers, AI Viewfinder, cable management &amp; retention system, table stand, Logitech CollabOS platform</p> <p>Enclosure: All-in-one enclosure with integrated table stand and patented speaker suspension system to eliminate vibration-induced camera shake and audio interference</p> <p>Device Management: Logitech Sync</p> <p>Displays Supported: 2</p> <p>Display Resolution: Up to 4k</p>	<p>Resolution: 4K, 1440p, 1080p, 900p, 720p, and SD at 30fps</p> <p>Pan: Motorized ±25°</p> <p>Tilt: Motorized ±15°</p> <p>Zoom: 4X HD digital zoom</p> <p>Diagonal Field of View: 120°</p> <p>Horizontal Field of View: 113°</p> <p>Vertical Field of View: 80.7°</p> <p>Total Room Coverage (field of view + pan and tilt): 163° horizontal x 110° vertical</p>
DIMENSIONS	SPEAKERS	RIGHTSENSE™ TECHNOLOGIES
<p>Height: 91.4 mm/3.6 in</p> <p>Width: 719 mm/2.36 ft</p> <p>Depth: 101 mm/3.98 in</p> <p>Lens Depth: 18.5 mm/0.73 in</p> <p>Weight: 4.03 kgs/8.88 lbs</p>	<p>Woofer: 70mm/2.7in</p> <p>Mid-range: 2x/1.5in</p> <p>Output: 90dB SPL @1W, 99dB SPL @8.0W, both +/-2dB at ½ meter</p> <p>Sensitivity: 86+/-2dB SPL at 1W, ½ meter</p> <p>THD: 1kHz &lt; 2%</p> <p>Speaker Sampling Rate: 48 kHz</p>	<p>RightLight™: Renders natural skin tones for each participant.</p> <p>RightSight™: Maintains persistent room awareness and detects human figures to auto-frame participants.</p> <p>RightSound™: Distinguishes speech from other sounds to auto-level voices while suppressing background noise and echo.</p>

