logitech®

ROOM SOLUTION: RALLY BAR + TAP IP

Logitech Rally Bar delivers a powerful all-in-one video conferencing experience, featuring brilliant optics, automated PTZ, and high-performance audio for medium to large meeting rooms.

Meetings start with just one touch with Logitech Tap IP, a network-connected touch controller for Logitech room solutions.

Set up your room for leading video conferencing platforms, including Zoom Rooms, RingCentral, Microsoft Teams on Android, and others*.

ALL-IN-ONE APPLIANCE SOLUTION FOR MEDIUM TO LARGE ROOMS

Rally Bar sets a new standard for video meetings in medium to large 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. Leverage the built-in compute to run video conferencing applications directly on the device.

Together with Tap IP, the purpose-built touch controller has just the right presence with a spacious 10.1" display and sleek, low profile.

Take advantage of its single Power over Ethernet (PoE) connection and variety of mounting options to install the touch controller anywhere in the room.

Prevent accidental disconnections thanks to built-in cable retention and strain relief, and be confident that each room stays ready for the next video meeting.

PRODUCT FEATURES

ALL-IN-ONE VIDEO BAR

Rally Bar delivers a motorized PTZ camera, advanced microphone array, and dual room-filling speakers in a sleek, easy-to-install form factor. As a video conferencing appliance, deployment is easy with fewer cables and no PC required.

CLEAN AND SECURE CABLING

Route cables from above or below: thoughtful cable management hides cable clutter and keeps connections tight. This minimizes visible cabling, prevents downtime due to accidental disconnections, and supports mounting positions above and below the display.
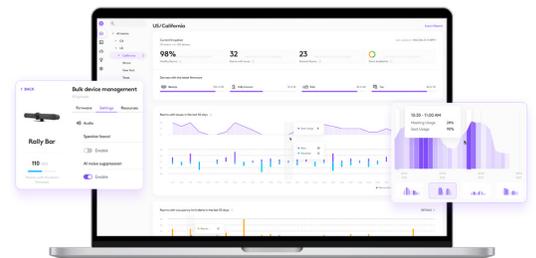
BUILD YOUR VIDEO MEETING ROOM

It's easy to deploy video conferencing in a variety of meeting rooms. Expand this kit with custom-designed mounts, mic pods, and accessories to suit your space (Shown: Rally Bar and Tap IP with optional Rally Mic Pods and Mic Pod Mounts).

START MEETINGS WITH A TAP

Meetings start with just one touch with Tap IP, a network-connected touch controller that's easy to use and simple to set up.

MANAGEMENT AND INSIGHTS

Monitor, manage, and get business insights into how your rooms are being used with Logitech Sync.

ACCESSORIES & TECH SPECS

RECOMMENDED ACCESSORIES

Tap Riser Mount
Elevated table mount with swivel and cable management

Tap Wall Mount
Space-saving wall mount with cable management

Tap Table Mount
Swiveling table mount with cable management

Tap Scheduler
Purpose-built scheduling panel for meeting rooms

Scribe
Effortlessly share whiteboards into video meetings with Logitech Scribe, an AI-powered whiteboard camera

Swytch
Connect a laptop to a room system's AV equipment for use with any video meeting or webinar.

Rally Mic Pod
Modular microphones with RightSound™ for Rally, Rally Bar, and Rally Bar Mini

Rally Mic Pod Mount
Anchors Rally Mic Pod to a table or ceiling, with cable management for a clean installation.

Rally Mic Pod Hub
Customize microphone placement for most any conference table configuration

Rally Mic Pod Extension Cable
10 meter extension cable.

TV Mount for Video Bars
Attach Rally Bar, Rally Bar Mini, or Rally Camera to almost any display with VESA mounting points.

Wall Mount for Video Bars
VESA-compatible mounting kit for Rally Bar and Rally Bar Mini.

TECH SPECS

TAP IP - GENERAL

Touch Screen: 257 mm (10.1 in) diagonal screen with 14° display angle

Resolution: 1280 x 800

Cabling: Power over Ethernet (PoE) cable (not included), IEEE 802.3af Type 1, Class 3 device

Cable Management: Internal cable retention and strain relief system

Ethernet: 10/100mbps

Wi-Fi: 802.11a/b/g/n/ac

Device Management: Logitech Sync

Color: Graphite

Mounting: 100 mm x 100 mm VESA FDMI

Dimensions (H x W x D): 58 mm (2.3 in) x 244 mm (9.6 in) x 179 mm (7.0 in)

RALLY BAR - 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 a patented suspension system to eliminate vibration-induced camera shake and audio interference

Device Management: Logitech Sync

Displays Supported: 2

Display Resolution: Up to 4k

Colors: Graphite, White

RIGHTSENSE TECHNOLOGIES

RightLight: Renders natural skin tones for each participant.

RightSight: Maintains persistent room awareness and detects human figures to auto-frame participants.

RightSound: Distinguishes speech from other sounds to auto-level voices while suppressing background noise and echo.

RALLY BAR - INTERFACES

HDMI Out: 2

HDMI In: 1

USB 3.0: 3x Type A, 1x Type C

Network: 10/100/1G Ethernet

WiFi: 802.11a/b/g/n/ac (MIMO)

Accessory Audio Input: Yes (for optional Rally Mic Pod, Rally Mic Pod Hub, and Rally Mic Pod Extension Cable)

Remote Control: Bluetooth® Low Energy

PRODUCT SPECS & LINKS

RALLY BAR - 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)

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

RALLY BAR - 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

RALLY BAR - DIMENSIONS

Height: 164 mm (6.46 in)

Width: 910 mm (2.99 ft)

Depth: 131 mm (5.14 in)

Lens Depth: 28.8 mm (1.13 in)

Weight: 7.08 kg (15.6 lbs)

KIT COMPONENTS

Logitech Rally Bar

Logitech Tap IP

RALLY BAR - SPEAKERS

Drivers: 2x 70 mm (2.7 in)

Output: 90dB SPL @1W, 99dB SPL @8.0W, both +/-2dB at ½ meter

Sensitivity: 90+/-3dB SPL at 1W, ½ meter

THD: 1kHz < 2%

Speaker sampling rate: 48 kHz

RALLY BAR - 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

PACKAGE CONTENTS

Rally Bar	**Tap IP**
Logitech Rally Bar video bar	Logitech Tap IP touch controller
Power supply	VESA mounting screws (4)
Cables	Microfiber Cloth
Lens caps	Documentation
Remote control	
User documentation	

RALLY BAR - POWER & CABLES

Power Supply: Auto-sensing

Operating voltage/power: 100-240V, 19V, 4.74A

Power Supply Dimensions: 127 mm x 51 mm x 30 mm

DC Cable: 1.5m (4.9 ft)

AC 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)

*CERTIFICATIONS & COMPATIBILITY

Appliance Mode

Supports compatible video conferencing software in appliance mode (no PC required), including Zoom Rooms, Microsoft Teams on Android, RingCentral Meetings Rooms, and Tencent (for Chinese version only). Contact Logitech or see https://prosupport.logi.com/hc/en-us/articles/1500001344641 for availability information and additional video conferencing platforms.

Certifications

All components included in the room solution bundle are certified for Zoom Rooms, Microsoft Teams on Android, and RingCentral Meetings Rooms (and Tencent for the China-only version). Contact the manufacturer for additional information on pending and granted certifications.

WARRANTY

Standard: 2-year limited hardware warranty included

Extended: 1-year and 3-year extended warranties available at the time of hardware purchase. Contact your reseller for availability.

PART NUMBERS

US/CA/MX: 991-000419

Brazil: 991-000420

Argentina/Chile: 991-000421

EU/SEA/INDO: 991-000422

UK/HK: 991-000423

Switzerland: 991-000424

AUS/NZ: 991-000425

Taiwan: 991-000426

India: 991-000427

Korea: 991-000431

China: 991-000428

Japan: 991-000429

RALLY BAR - ENVIRONMENTAL

Operating Temperature: 0 to 40 °C

Storage Temperature: -40 to 70 °C

Humidity: 10 to 95%

BTU/hr: 34 idle, 85 in meeting