

logitech®

SMARTER MEETINGS AUTOMATICALLY.



Logitech Rally

Logitech® Rally offers an Ultra-HD imaging system, delivering brilliantly sharp video, outstanding color, and exceptional optical accuracy at resolutions up to 4K. The modular audio system brings crisp, clear audio and unmatched voice clarity to the table.

Rally comes standard with one speaker and one mic pod for medium and large sized meeting rooms. For larger spaces, you can add one additional speaker and up to six additional mic pods.

Rally's modular audio components mean that speakers and mic pods can be placed wherever they are needed, achieving full audio coverage in your meeting space. Rally supports up to seven mic pods in total, helping you create the perfect audio configuration for your space.

Rally features RightSense™ proactive technologies, which make better meetings easy and automatic. RightSight™ auto-frames participants no matter their distance from the lens, RightLight™ prioritizes faces over environment to render natural-looking skin tones, while RightSound™ enhances vocal

clarity by suppressing background noise, auto-leveling voices, and focusing on active speakers. RightSense is compatible with most any video conferencing application that works with USB devices, including Google® Hangouts™ Meet, Microsoft® Skype® for Business and Teams, and Zoom.

Elegantly designed with premium finishes, thoughtful cable management, and modular audio, Rally integrates beautifully into any room design.

FEATURES & BENEFITS

VIDEO

Exceptional Video Quality

With an Ultra-HD imaging system, Rally delivers brilliantly sharp video, outstanding color, and exceptional optical accuracy at resolutions up to 4K.

Adaptive Pan, Tilt and Zoom

The smooth PTZ motor adjusts pan and tilt speed with the amount of zoom. The result: Faster camera movement when zoomed out for quick framing and slower camera movement when zoomed in for more control.

Sleek Industrial Design

The premium PTZ camera is elegantly finished in matte black and slate gray metal trim, complemented by sleekly designed audio components and accessories that look great in any room.

AUDIO

Advanced Modular Audio

Rally delivers sound that's natural, crisp, and highly intelligible. Exquisitely sensitive Mic Pods ensure that everyone in the meeting can be clearly heard while stand-alone speakers fill larger rooms with rich, life-like sound.

Front-of-Room Audio

Rally speakers are designed for placement at the front of the room. With mic pods on the table and speakers at the display, voices and video come from a natural direction — and never from behind you — so conversations feel more natural and lifelike.

Up to 7 Mic Pods

For large meeting rooms, add Rally Mic Pods to expand audio coverage and provide convenient access to mute controls. Each pod adds coverage for six additional participants, perfect for equipping large meeting spaces and boardrooms.

CONNECTIVITY & USAGE

Smart Cabling and Content Sharing

With a Display Hub and Table Hub to minimize cross-room cabling, Rally components and the meeting computer remain securely out of sight.

Loud and Clear

The built-in amplifiers in Rally Display Hub can power up to two Rally Speakers, providing rich sound even in larger rooms.

Optional Flexible Mic Pod Cabling

Rally Mic Pod Hub makes it easy to minimize cross-table cabling with three connectors for Rally Mic Pods or additional Mic Pod Hubs, helping participants reposition individual pods or to bring mute control within easy reach.

Optional Mounting Kit

Add the Rally Mounting Kit to streamline installation of each component with custom brackets and mounting hardware.

RIGHTSENSE TECHNOLOGIES AND DESIGN INNOVATIONS

Integrated Logitech RightSense technologies, built into Rally, automate a better user experience. RightSight perfectly auto-frames participants no matter their distance from the lens. RightLight prioritizes faces over environment to render natural-looking skin tones while RightSound enhances vocal clarity by suppressing background noise, auto-leveling voices, and focusing on active speakers to support better meetings.

RightSight

Logitech RightSight camera control technology automatically moves the lens and adjusts the zoom so no one gets left out of the picture. RightSight detects human figures, not just faces, to ensure that meeting participants remain in view and optimally framed on-screen.

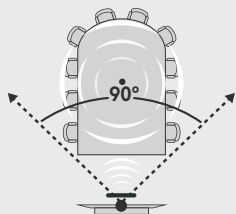
RightLight

Logitech RightLight with Wide Dynamic Range (WDR) helps everyone look their best on camera, regardless of lighting conditions. RightLight reduces video noise, optimizes light balance, and fine-tunes color and saturation for natural results across all skin tones.

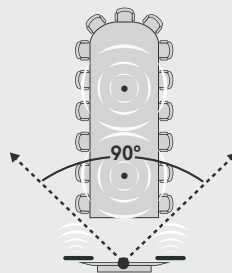
RightSound

Logitech RightSound is a suite of audio processing technologies and design innovations that deliver enterprise-class sound to video conferences. Optimized for the human voice, RightSound reduces unwanted vibrations and noise, and zeroes in on the active speaker to convey their every word with remarkable clarity.

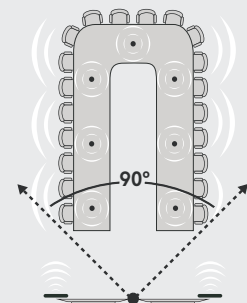
ROOM SETUP DIAGRAMS



UP TO 10 SEATS



UP TO 16 SEATS



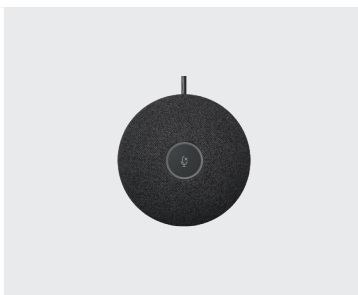
UP TO 46 SEATS

ACCESSORIES



RALLY SPEAKER

Rally supports up to 2 Rally Speakers for larger rooms



RALLY MIC POD

Rally supports up to 7 Rally Mic Pods for expanded audio coverage in larger rooms



OPTIONAL RALLY MIC POD HUB

Connect 1 to 3 Rally Mic Pods or additional Mic Pod Hubs for flexible single-wire cabling



OPTIONAL RALLY MOUNTING KIT

Rally Mounting Kit with cable retainers and mounting brackets for Rally Camera, Rally Speakers (x2), Table Hub, and Display Hub

TECH SPECS

RALLY CAMERA

Ultra-HD imaging system supports:
4K, 1440p, 1080p, 900p, 720p, and SD at 30fps
1080p, 720p at 30 fps and 60 fps

Smooth motorized pan, tilt and zoom

Pan: $\pm 90^\circ$

Tilt: $+50^\circ / -90^\circ$

15x HD zoom

90° field of view

Adaptive pan and tilt speed up to 70°/second
(slows when zoomed in for easier control)

Automatic inversion detection to correct image orientation and camera controls when mounted upside down

Autofocus

3 camera presets

Kensington® security slot

Video mute/unmute LED indicator

Standard tripod thread

Lens parks at -90° in sleep mode for assured privacy

RALLY MIC POD

Pickup range: 15 ft / 4.5m diameter

Four microphones with eight beamforming elements

Mute button with LED status indicator

Captive cable: 9.6 ft (2.95m)

Daisy chain up to 7 Rally Mic Pods

Recommended participants:

Rally (one Mic Pod): 10

Additional participants per Mic Pod: 6

Recommended participants for Rally with 7 Mic Pods: 46

RALLY SPEAKER

High-performance 3" (76mm) driver

Patent pending suspension system eliminates vibration-induced camera shake and audio interference

Mini XLR cable (9.6 ft (2.95m)) connects to Rally Display Hub for both signal and power

RALLY TABLE HUB

Single cable (CAT6A) connection to Rally Display Hub (16.4 ft (5m) CAT6A Ethernet cable included, supports customer-supplied cables up to 164 ft (50 m))

Active speaker detection: analyzes audio from up to 7 Mic Pods and 56 beams every 8ms

12 Pin connector for Rally Mic Pod

HDMI Type A for wired content sharing

HDMI Type A for display

Power input

USB Type C (Ultra HD/4K capable)

USB Type A (reserved for future capability)

USB Type B (connects to meeting room computer)

RJ45 (Ethernet)

Bluetooth® wireless technology

RALLY DISPLAY HUB

HDMI Type A (x2) (connects to displays)

Power input

USB C (connects to Rally Camera)

USB Type B (connects to meeting room computer)

RJ45 (connects to Table Hub)

Mini XLR (x2) (connects to Rally Speakers)

Powers one or two Rally Speakers

REMOTE CONTROL

RF remote control (line of sight not required)

CR2032 batteries (included)

CABLES/POWER

Camera to Display Hub
6.5 ft (2m) USB 3.1 Type C to USB Type C 3.1

Conference Room Computer to Display or Table Hub
6.5 ft (2m) USB 3.1 Type A to USB Type B

Display Hub to Table Hub
16.4 ft (5m) CAT6A Ethernet cable (supports customer-supplied cables up to 164 ft (50 m))

Display Hub to Speaker (x2)
9.6 ft (2.95m) Mini XLR (supports customer-supplied extension cables up to 9.8 ft (3m))

Conference Room Computer to Displays (x2)
6.5 ft (2m) HDMI A

Mic Pod
9.6 ft (2.95m): Hardwired with 12 pin connector

Power Outlets to Power Supplies (x2)
3.2 ft (1m)

Power Supplies to Table Hub/Display Hub (x2)
4.9 ft (1.5m)

RIGHTSENSE TECHNOLOGIES

RightLight with Wide Dynamic Range (WDR)

RightSight automatic camera control¹

RightSound Mic Matrix

RightSound Anti-Vibration Speakers

COMPATIBILITY AND INTEGRATIONS

Plug-and-play USB connectivity

Certified for Skype for Business and ready for Teams

Certified for Google Hangouts Meet Hardware

Zoom Certified

Cisco Compatible

Compatible with BlueJeans, BroadSoft®, GoToMeeting®, Vidyo™, and other video conferencing, recording, and broadcasting applications that support USB cameras



PRODUCT SPECIFICATIONS

Rally

Part #: 960-001237
UPC: 5099206082601

Rally Speaker

Part #: 960-001230
UPC: 097855142962

Rally Mic Pod

Part #: 989-000430
UPC: 097855142955

Rally Mic Pod Hub

Part #: 939-001647
UPC: 097855143143

Rally Mounting Kit

Part #: 939-001644
UPC: 097855142979

SOFTWARE DOWNLOADS

Logitech Camera Settings software

WARRANTY

2-year limited hardware warranty

INSIDE THE BOX

Rally Camera
1 x Speaker
1 x Mic Pod
Table Hub
Display Hub
2 x Power Supplies
USB C to C cable
USB A to B cable
CAT6A
2 x HDMI A to A cable
Remote
Documentation

PRODUCT DIMENSIONS

Rally Camera

7.19" x 5.98" x 5.98"
182.5 mm x 152 mm x 152 mm

Rally Speaker

4.05" x 17.67" x 3.15"
103mm x 449mm x 80mm

Rally Mic Pod

0.83" x 4.01" x 4.01"
21mm x 102mm x 102mm

Rally Table Hub

1.57" x 6.93" x 5.43"
40mm x 176mm x 138mm

Rally Display Hub

1.57" x 8.11" x 7.05"
40mm x 206mm x 179mm

Rally Mic Pod Hub

0.63" x 4.01" x 4.01"
16mm x 102mm x 102mm

SYSTEM REQUIREMENTS

UVC/plug-and-play compatible
Windows® 10, 8.1, 7
macOS® 10.10 or later
Chrome OS™

¹RightSight is enabled by a software download with initial support for Windows® 10. Please see www.logitech.com/rightsight for availability.

www.logitech.com/rally

Published October 2018

B15-02, PJ Trade Center,
No 8, Jalan PJU 8/8A,
Damansara Perdana,
47820 PJ, Selangor
Malaysia.

© 2018 Logitech. Logitech, the Logitech logo and other Logitech marks are owned by Logitech and may be registered. All other trademarks are the properties of their respective owners. Logitech assumes no responsibility for any errors that may appear in this publication. Product, pricing and feature information contained herein is subject to change without notice.