

The Logitech® Rally system offers a suite of accessories to accommodate a wide range of room sizes and configurations. Support for up to seven Rally Mic Pods extend coverage throughout large rooms. A second Rally Speaker fills large rooms with clear, rich sound. Rally Mic Pod Hub provides single-cable connections for easy under-table routing and a clean appearance. Rally Mounting Kit includes everything you need to secure Rally components and cabling under the table and to the wall.

RALLY MIC POD



- 1 Four microphones with eight beamforming elements provide a 15 ft (4.5m) pickup range
- 2 9.6 ft (2.95m) cable connects to Rally Table Hub, Rally Mic Pod Hub, or another Mic Pod
- Mute button with LED status indicator
- 4 Technical fabric resists dirt and fingerprints
- 5 Input to daisy chain with another Mic Pod

RALLY MIC POD HUB



- 1 Three inputs for Mic Pods or additional Hubs
- Single-cable connections to Mic Pods for clean cabling and ease of placement
- 3 Under-table mounting hardware included
- 4 9.6 ft (2.95m) cable connects to another Mic Pod Hub or the Rally Table Hub

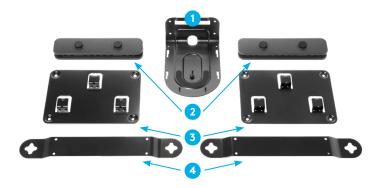
RALLY SPEAKER





- 1 Premium materials in slate gray complement high-style meeting rooms
- 2 Anti-vibration enclosure eliminates buzzing and interference
- 3 in (76mm) speaker driver delivers rich, clear
- 4 Patent-pending suspension system isolates vibration within the enclosure
- 5 Acoustically transparent fabric for good looks and clear sound
- 6 A single 9.6 ft (2.95m) Mini-XLR cable connects to Rally Display Hub for both signal and power

RALLY MOUNTING KIT



- 1 Invertible camera bracket supports wall mounting and near-ceiling installation
- Cable retainers for Table Hub and Display Hub keeps cables plugged in
- 3 Ventilated brackets secure Hubs under the table or to the wall
- 4 Low-profile speaker brackets for a floating appearance

AUDIO COVERAGE RECOMMENDATIONS

Rally systems with one Mic Pod and one Speaker provides exceptional audio coverage for medium-sized rooms with up to ten participants. Each additional Mic Pod adds coverage for six more participants, and automatically calibrates to create a RightSound™ Mic Matrix so that everyone in larger rooms can be heard. Rally automatically equalizes loud and soft voices, and switches between active talkers up to 125 times/second to keep up with lively conversations.

Number of Participants	Rally Mic Pod	Rally Speaker
Up to 10	1	1
11 - 16	2	1 - 2
17 - 22	3	2
23 - 28	4	2
29 - 34	5	2
35 - 40	6	2
41 - 46	7	2

FEATURES & BENEFITS

RALLY MIC POD

Hear Every Voice Clearly

With RightSound technology and multiple beamforming elements in every individual mic pod, the audio focus is always automatically on the active speaker.

Expanded Coverage

Up to seven Rally Mic Pods can be daisychained together with a single cable connection to the Rally Table Hub.

Premium, Low-Profile Design

Rally Mic Pods are elegant and deceptively small for their remarkable range and sensitivity, with non-slip pads to isolate the microphones from table vibrations.

An Equal Voice

Rally Mic Pod listens for and equalizes every voice, so you can hear and understand those with softer voices or who are seated farther away.

RALLY MIC POD HUB

Any Table Shape

Rally Mic Pod Hub offers flexible cabling to suit any conference room layout from the traditional boardrooms to U-shaped layouts.

Hidden Cabling

Eliminate cross-table cabling between mic pods by connecting them through grommets to hubs beneath the table.

Mic Pod Mobility

Rally Mic Pod Hub lets you connect each mic pod via a single cable. When meeting participants want to move a mic pod, they can do so without tugging on neighboring mic pods.

RALLY SPEAKER

Front of Room Audio

Rally Speakers are designed for placement at the front of the room. Voices come from where you intuitively expect to hear them—so conversations feel natural and lifelike.

Anti-Vibration Enclosure

A patent-pending suspension system isolates vibration to prevent camera shake so that images remain clear and steady, even at high volume levels and when zoomed in.

Comfortable Volume

With sound coming from two speakers rather than one, voices carry throughout the room at a moderate volume level.

Logitech RightSound

RightSound technologies in Rally Speaker deliver full-range audio throughout meeting rooms while preserving mic pod sensitivity and echo cancellation performance.

PRODUCT SPECIFICATIONS

Rally Mic Pod

Pickup range: 15 ft/4.5m diameter

Four omnidirectional microphones forming eight acoustic beams

AEC (Acoustic Echo Cancellation)

VAD (Voice Activity Detector)

Background noise suppression

Mute button with LED status indicator

Captive 9.6 ft (2.95m) 12-pin cable

Daisy chain up to 7 Rally Mic Pods

Frequency response: 90Hz-16kHz

Sensitivity: >-27dB +/-1dB @ 1Pa Microphone data rate: 48 kHz

Rally Mic Pod Hub

Three 12-pin connections for any combination of Rally Mic Pods or additional Rally Mic Pod Hubs

Under-table mounting hardware Captive 9.6 ft (2.95m) 12-pin cable

Rally Speaker

High-performance 3 in (76mm) driver with rare-earth magnet

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

Mini XLR cable connects to Rally Display Hub for both signal and power

Speaker volume 95dB SPL @1W, 100dB SPL @7.5W, both +/-2dB at ½ meter

Sensitivity: 95+/-2dB SPL at ½ meter

Distortion: 200Hz-300Hz < 2.5%, 300Hz-

10kHz < 1%@7.5W

Speaker sampling rate: 48 kHz

COMPATIBILITY AND CERTIFICATIONS

Rally Mic Pod

Certified for Microsoft Skype Room Systems and Certified for Microsoft Teams

Zoom Certified

Certified for Google Hangouts™ Meet Hardware

Microsoft® Cortana® certified

Cisco Jabber® and WebEx compatible

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

SYSTEM REQUIREMENTS

Rally Mic Pod

Logitech Rally or Logitech Rally Plus

Note: Rally Mic Pods connect to the table hub included with Logitech Rally systems, and are not compatible with the standalone USB Rally Camera.

Rally Speaker

Logitech Rally system with one speaker Maximum speakers per system: 2

Rally Mounting Kit

Logitech Rally or Logitech Rally Plus

Note: Rally Mounting Kit is designed for Logitech Rally systems only. A different mounting system is included with the standalone USB Rally Camera.

PRODUCT DIMENSIONS

Rally Mic Pod

0.83 in x 4.01 in x 4.01 in 21mm x 102mm x 102mm

Rally Mic Pod Hub

0.63 in x 4.01 in x 4.01 in 16mm x 102mm x 102mm

Rally Speaker

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

Speaker Bracket

1.4 in x 10.4 in x 0.3 in 36mm x 266mm x 8mm

Camera Bracket

2.5 in x 4.3 in x 6.5 in 63mm x 109mm x 166mm

Table Hub Bracket

0.5 in x 6.5 in x 4.5 in 12mm x 164mm x 115mm

Display Hub Bracket

0.5 in x 6.5 in x 4.5 in 12mm x 164mm x 115mm

Cable Retainer

0.9 in x 6.6 in x 1.5 in 23mm x 164mm x 38mm

INSIDE THE BOX

Rally Mic Pod

Rally Mic Pod

Documentation

Rally Mic Pod Hub

Mic Pod Hub

Mounting Hardware

Documentation

Rally Speaker

Rally Speaker with 9.6 ft (2.95m) Mini XLR cable (supports customer-supplied extension cables up to 9.8 ft (3m)

Documentation

Rally Mounting Kit

Speaker Bracket (2)

Camera Bracket

Table Hub Bracket

Display Hub Bracket

Cable Retainer (2)
Fasteners

Documentation

WARRANTY

Rally Mic Pod

2-year limited hardware warranty

Rally Mic Pod Hub

2-year limited hardware warranty

Rally Speaker

2-year limited hardware warranty

Rally Mounting Kit

2-year limited hardware warranty

PART NUMBERS AND UPC

Rally Mic Pod

Part #: 989-000430 UPC: 097855142955

Rally Mic Pod Hub

Part #: 939-001647 UPC: 097855143143

Rally Speaker

Part #: 960-001230 UPC: 097855142962

Rally Mounting Kit

Part #: 939-001644 UPC: 097855142962

www.logitech.com/rally-mic-pod-hub www.logitech.com/mic-pod-for-rally www.logitech.com/rally-speaker www.logitech.com/rally-mounting-kit © 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.