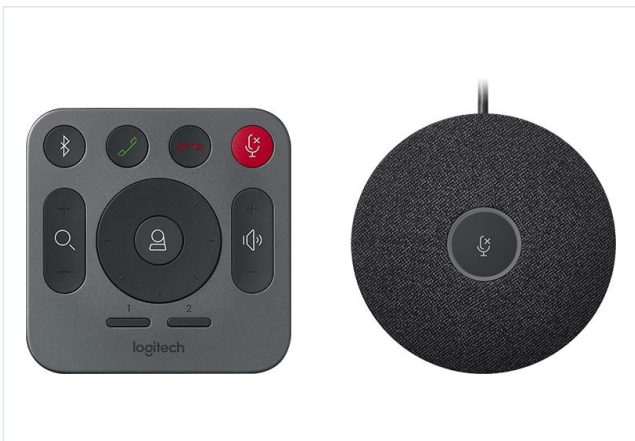


960-001242

Logitech VC Rally system

Product Overview

Logitech 960-001240 VC Rally system - HD conference CAM / 1x Speaker / 1x Mic POD / Table Hub / Display Hub / 2x power supplies / remote control



Specifications

Features:

RALLY

Premier modular video conferencing system for large rooms

FIND THE BEST FIT FOR YOUR LARGE ROOM

In large rooms with one or two displays, deploy Rally with tremendous flexibility and ease.

Simple To Use

Start your meeting with just one touch, seamlessly connecting Rally to your preconfigured room solution. Tap included as part of a room solutions bundle.

LOOKS BRILLIANT

Upgrade your large room meeting experience with cinema-quality video, outstanding color, and exceptional optical accuracy.

STAYS FOCUSED

Using AI, human figure detection, and automated PTZ, Rally adapts to meeting dynamics and keeps the camera on the action.

SOUNDS AWESOME

Rallys ultra-low distortion speakers deliver crystal clear, room-filling sound and make sure every voice is clearly heard.

Picks Up Voices at Every Seat

Rallys exquisitely sensitive mic pods ensure that everyone in the meeting is clearly heard.

EXPAND THE CONVERSATION

Add up to 7 mic pods to accommodate larger groups and provide convenient access to mute controls.

Simple To Manage

Monitor and manage your meeting room devices from one single platform with Logitech Sync. Plus, get business insights into how your rooms are being used.

DEVICE MANAGEMENT TECHNOLOGY PARTNERS

Our integration with partner solutions and dashboards means you can easily manage your devices in other platforms.

REDUCE YOUR CARBON FOOTPRINT

Support remote workers and reduce business travel by replacing in-person meetings with video meetings that are as natural as face-to-face.

WELCOME TO THE FAMILY

Explore Logitechs beautifully simple, next generation of small, medium, and large room solutions that can be deployed in PC or appliance mode.

Specifications:

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Specifications	
Product Code	960-001242

Dimensions	
Rally Camera	Height: 182.5 mm
	Width: 152 mm
	Depth: 152 mm
Rally Speaker	Height: 103 mm
	Width: 449 mm
	Depth: 80 mm
Rally Mic Pod	Height: 21 mm
	Width: 102 mm
	Depth: 102 mm
Rally Display Hub	Height: 40 mm
	Width: 206 mm
	Depth: 179 mm
Rally Table Hub	Height: 40 mm
	Width: 176 mm
	Depth: 138 mm
System Requirements	
Operating Systems	Windows 7, 8.1 or Windows 10
	macOS: 10.10 or higher
	Chrome OS
Resolutions higher than 1080p	Windows 8.1 or higher or macOS 10.10 or higher
	USB 3.0 port
	Compatible software
Technical Specifications	

RIGHTSENSE TECHNOLOGIES	RightLight with WDR
	Low-light compensation
	Video noise reduction
	Low-light saturation optimization
	Renders natural skin tones for each participant on camera
	Reduces backlighting and glare without darkening the entire image.
	RightSight 2Please see RightSight Availability for details.
	Human figure detection
	Auto-frame participants at meeting start
	Auto-frame participants on-demand
	Auto-reframe participants during meetings
	RightSound
	Machine learning AI trained to distinguish human speech from other sounds
	AEC (Acoustic Echo Cancellation)
	VAD (Voice Activity Detector)
	Background noise suppression
	Auto-level loud and soft voices
	RightSound Mic Matrix
	Very low distortion broadside beamforming algorithm steers the factory-paired microphones directly at the talker for the best voice pickup and noise reduction
	Supports up to 56 acoustic beams (8 per Rally Mic Pod) to lock onto the active talker
	Beam focus refresh rate: 8ms (125 times/second)
	Anti-Vibration Suspension
	A patent-pending suspension system decouples the speaker module within the external enclosure, virtually eliminating the vibrations that can travel through walls, stands, and tables. This improves the echo cancelling performance of Rally Mic Pods, while ensuring that video images remain clear and steady, even at high volume levels and when zoomed in.
	Peak-limiting algorithm eliminates even momentary speaker clipping to prevent distortion

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Product Specification Sheet

Rally Camera	Ultra-HD imaging system supports
	4K, 1440p, 1080p, 900p, 720p, and SD at 30fps
	1080p, 720p at 30fps and 60 fps
	Smooth motorized pan, tilt and zoom
	Pan: +/-90 degrees
	Tilt: +50 degrees / -90 degrees
	15X HD zoom
	90 degrees field of view
	Adaptive pan and tilt speed up to 70 degrees/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 degrees in sleep mode for assured privacy
Rally Mic Pod	Pickup Range: 4.5 m 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 2.95 m 12-pin cable
	Daisy chain up to 7 Rally Mic Pods
	Frequency response: 90Hz - 16kHz
	Sensitivity: >-27 dB +/-1dB @ 1Pa
	Microphone data rate: 48 kHz
	Recommended # of participants
	Rally (one Mic Pod): 16
	Rally Plus (two Mic Pods): 16
	Additional participants per Mic Pod: 6
	Recommended participants for Rally with 7 Mic Pods: 46

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Product Specification Sheet

Rally Speaker	High-performance 76 mm 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+/-2 dB SPL at ½ meter
	Distortion: 200Hz-300Hz
	Sampling rate: 48 kHz
Rally Table Hub	Single CAT6A cable connection to Rally Display Hub 5 m cable included, supports customer-supplied cables up to 50 m
	Hub 5 m cable included, supports customer-supplied cables up to 50 m
	Active speaker detection: analyzes audio from up to 7 Mic Pods and 56 beams every 8 ms
	12 Pin connector for Rally Mic Pod
	HDMI Type A passthrough to Display Hub (x2)
	USB Type C
	USB Type A (reserved for future capability)
	USB Type B (connects to meeting room computer)
	RJ45 (reserved for future capability)
	Power input
Rally Display Hub	HDMI Type A: (x2) (connects to displays)
	USB C (connects to Rally Camera)
	USB Type B (connects to meeting room computer)
	RJ45: connects to Table Hub
	Mini XLR: x2
	Powers one or two Rally Speakers
	Power input
Remote Control	RF remote control (line of sight not required)
	CR2032 batteries (included)

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Product Specification Sheet

Cables / Power	Camera to Display Hub
	2 m USB 3.1 Type C to USB Type C 3.1
	Conference Room Computer to Display or Table Hub
	2 m USB 3.1 Type A to USB Type B
	Display Hub to Table Hub
	5 m CAT6A Ethernet cable (supports customer-supplied cables up to 50 m)
	Display Hub to Speaker (x2)
	2.95 m Mini XLR (supports customer-supplied extension cables up to 3 m)
	Conference Room Computer to Displays (x2)
	2 m HDMI A
	Mic Pod
	2.95 m: Hardwired with 12 pin connector
	Power Outlets to Power Supplies (x2): 1 m
	1 m
	Power Supplies to Table Hub / Display Hub (x2)
	1.5 m
AVAILABLE ACCESSORIES	RALLY MOUNTING KIT
	Rally Mounting Kit with cable retainers: (x2) and mounting brackets for camera, speakers (x2), and hubs (x2)
	Rally Mic Pod
	Deploy up to 7 Rally Mic Pods for greater audio coverage in larger rooms
	MIC POD MOUNT
	Anchors mics and hides cables for a finished look
	RALLY MIC POD HUB
	Connect 1-3 Rally Mic Pods (or additional hubs) for placement flexibility and under-table cabling
	Rally Speaker
	Add a second Rally Speaker for larger rooms
COMPATIBILITY AND CERTIFICATIONS	Plug-and-play USB connectivity
	Certified for Skype for Business and Microsoft Teams
	Zoom Certified
	Fuze Certified
	Certified for Google Hangouts Meet Hardware
	Microsoft Cortana certified
	Cisco Jabber and WebEx compatible
	Compatible with BlueJeans, BroadSoft, GoToMeeting, Video, and other video conferencing, recording, and broadcasting applications that support USB cameras
CALIFORNIA RESIDENTS	WARNING: Proposition 65 warning

Package Contents	
Contents	Logitech Rally
	Rally Camera
	Rally Display Hub
	Rally Table Hub
	Rally Speaker (x1)
	Rally Mic Pod (x1)
	Remote control
	USB Type C to USB Type C
	USB Type A to USB Type B
	CAT6A Ethernet cable
	HDMI Type A (x2)
	A/C cables (x2)
	Power Supplies (x2)
	Documentation
	Logitech Rally Plus
	Rally Camera
	Rally Display Hub
	Rally Table Hub
	Rally Speaker (x2)
	Rally Mic Pod (x2)
	Remote control
	USB Type C to USB Type C
	USB Type A to USB Type B
	CAT6A Ethernet cable
	HDMI Type A (x2)
	A/C cables (x2)
	Power Supplies (x2)
	Documentation
Part Number	
PN	RALLY PLUS: 960-001224
	RALLY: 960-001218

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Product Specification Sheet

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx-computers.co.za/960-001242-Logitech-VC-Rally-system-Buy-p-303634.php>

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