

LOGI VC RALLY PLUS 960-001242

Logitech VC Rally Plus system - HD ConferenceCam / 2x Speaker / 2x Mic POD / Table Hub / Display Hub

Product Overview

Logitech VC Rally Plus system - HD ConferenceCam / 2x Speaker / 2x Mic POD / Table Hub / Display Hub, 2x power supplies, 960-001242



Specifications

Features:

STUDIO-QUALITY VIDEO

With an Ultra-HD imaging system, Rally delivers brilliantly sharp video, outstanding colour, and exceptional optical accuracy at resolutions up to 4K. Logitech RightLight technology optimizes light balance to emphasize faces and render natural-looking skin tones, even in dim or backlit conditions.

ADVANCED MODULAR AUDIO

Crystal-clear audio is essential for world-class video conferencing, and Rally excels in delivering sound that's natural, crisp, and highly intelligible. Logitech RightSound enhances voice clarity by suppressing background noise, auto-levelling voices, and focusing on active speakers. 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.

SLEEK INDUSTRIAL DESIGN

Every component in the Rally system features premium industrial design suitable for any professional setting. Even as Rally helps everyone look and sound great during video meetings, each part of the system looks great in its own right. The premium PTZ camera at the core of the system is elegantly finished in matte black with slate gray metal trim, complemented by sleekly designed audio components and accessories that look great in any room.

ENHANCED USER EXPERIENCE

Logitech RightSense is a suite of technologies built into Rally that 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-levelling voices, and focusing on active speakers to support better meetings automatically!

SMART CABLING AND CONTENT SHARING

With a Display Hub and Table Hub to keep cables neat and organized, Rally components and the meeting computer remain securely out of sight. Connected by a single CAT6 cable, both hubs feature a full complement of connections so you can locate the meeting computer near the display or at the table. An HDMI input on the Table Hub eliminates the need for extra-cost cable extenders and makes wired content sharing easy.

SEE EVERYONE, PERFECTLY FRAMED

Logitech RightSight camera control automatically moves and adjusts the lens to comfortably frame meeting participants in rooms of all shapes and sizes.

LET THE SUNSHINE IN

Even in meeting rooms with bright windows, Logitech RightLight technology with Wide Dynamic Range (WDR) prioritizes faces and human figures over objects and surfaces. The result is a balanced image that renders participants in flattering light with reduced glare and softer shadows, even in dim or backlit conditions.

ADAPTIVE PAN, TILT AND ZOOM

Pan and tilt speeds automatically adapt to the level of zoom. The result: faster camera movement when zoomed out for quick framing and slower camera movement when zoomed in for more control.

FRONT OF ROOM AUDIO

Unlike tabletop speakerphones that decouple voices from video, Rally speakers are designed for placement at the front of the room. By aligning speakers with the display, a person's voice and video both come from the same place and never from behind you - so conversations feel more natural and lifelike.

OPTIONAL MOUNTING KIT

Add Rally Mounting Kit for a streamlined installation of each component. Strong wall mounts allow ideal placement for the camera and two speakers, while ventilated mounting plates attach the display and table hubs on a wall or beneath a table. Two cleverly-designed retainers keep cables secure.

LOUD AND CLEAR

The Rally display hub powers up to two speakers, providing rich sound even in larger rooms. A patent-pending suspension system virtually eliminates vibrations that travel through walls, stands, and tables. This improves echo cancellation while keeping video shake-free, even at high volume levels and when zoomed in.

UP TO 7 MIC PODS

For rooms with more than 16 participants, add even more Rally Mic Pods to expand audio coverage and provide convenient access to mute controls. Each pod adds coverage for six more participants, so you can deploy Rally in large meeting spaces and boardrooms with up to 46 people.

FLEXIBLE MIC POD CABLING

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Product Specification Sheet

A more flexible alternative to daisy-chain connections, Rally Mic Pod Hub makes it easy to run cables beneath the table with three connections for Rally Mic Pods or additional Mic Pod Hubs. With a single-cable connection, participants can reposition individual mic pods to make space on the table or to bring mute control within easy reach.

Specifications:

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Specifications

Product Code	LOGI VC RALLY PLUS 960-001242
Dimensions	Rally Camera (Height x Width x Depth): 182.5 mm x 152 mm x 152 mm
	Rally Speaker (Height x Width x Depth): 103 mm x 449 mm x 80 mm
	Rally Mic Pod (Height x Width x Depth): 21 mm x 102 mm x 102 mm
	Rally Display Hub (Height x Width x Depth): 40 mm x 206 mm x 179 mm
	Rally Table Hub (Height x Width x Depth): 40 mm x 176 mm x 138 mm
System Requirements	Operating Systems: Windows 7, Windows 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 and Type C cable
	Compatible software

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Product Specification Sheet

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
	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

Technical Specifications	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
	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: 4.5m 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 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
	Recommended number of participants:
	Rally Plus (two Mic Pods): 16
	Additional participants per Mic Pod: 6
	Recommended participants for Rally with 2 Mic Pods: 16

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Product Specification Sheet

Rally Speaker	Two Rally Speakers included with Logitech Rally Plus
	High-performance 3" (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
Rally Table Hub	Single CAT6A cable connection to Rally Display Hub (5m 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 8ms
	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)
Cables / Power	Camera to Display Hub: 2m USB 3.1 Type C to USB Type C 3.1
	Conference Room Computer to Display or Table Hub: 2m USB 3.1 Type A to USB Type B
	Display Hub to Table Hub: 5m CAT6A Ethernet cable (supports customer-supplied cables up to 50 m)
	Display Hub to Speaker (x2): 2.95m Mini XLR (supports customer-supplied extension cables up to 3m)
	Conference Room Computer to Displays (x2): 2m HDMI A
	Mic Pod: 2.95m: Hardwired with 12 pin connector
	Power Outlets to Power Supplies (x2): 1m
	Power Supplies to Table Hub / Display Hub (x2): 1.5m

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Product Specification Sheet

Compatibility and Certifications	Plug-and-play USB connectivity
	Certified for Skype for Business and ready for 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 cameras
	Package Contents
Logitech Rally	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

Product Information Online

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

Product page: <https://www.comx.co.za/LOGI-VC-RALLY-PLUS-960-001242-Logitech-VC-Rally-Plus-Buy-p-253211.php>

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