logitech®



DATASHEET

LOGITECH RALLY BAR

VIDEO ENABLE MEDIUM AND LARGE ROOMS. ALL-IN-ONE VIDEO CONFERENCING AT THE TOUCH OF A BUTTON.

ALL-IN-ONE VIDEO BAR FOR MEDIUM TO LARGE ROOMS

Logitech Rally Bar sets a new standard for video meetings in medium and large rooms. Rally Bar is remarkably simple to deploy, use, and manage remotely.

Plug and play Rally Bar with any PC or laptop, or leverage its built-in compute and use it in appliance mode. Rally Bar works with most platforms you use to connect hybrid teams, ensuring an effortless experience from the home to the office, and everywhere in between.

Plus, Rally Bar easily integrates with meeting controllers like Tap IP and other devices like Sight, making it easy to build a video conferencing experience ideal for both in-office and virtual meeting attendees.

EVERYONE IS SEEN AND HEARD CLEARLY

Al video intelligence, advanced sound pickup, noise suppression, and ongoing software improvements provide a clear and natural meeting experience for remote workers.







WORKS WITH LEADING VIDEO PLATFORMS

Rally Bar works with most platforms you use to connect hybrid teams, ensuring an effortless experience from the home to the office, and everywhere in between.









QUICK TO SET UP, EASY TO MANAGE



Designed to deliver video meetings in medium and large rooms with ease, Rally Bar is quick to set up, simple to manage, and easy to integrate with Tap or Tap IP through CollabOS. Plus, use optional accessories on the wall, table, or display.

Plus, use Rally Bar as a meeting room appliance, in USB mode connected to a meeting room PC, or connect via laptop





A SERVICE PLAN FOR ALL YOUR MEETING ROOMS

Ensure business continuity and simplify management with our comprehensive service plan Select. With 24/7 direct access to product experts, support within an hour, and fast product replacements, we help you keep your rooms and Logitech solutions ready for the next meeting. Select covers Rally Bar and all other Logitech devices in the room under an active warranty.

ROPHONES	INTERFACES			POWER & CABLES
S +/-1dB @ 1Pa ate Output: 48 kHz (7 m) ents: Six omnidirectional chones forming five adaptive beams EC (Acoustic Echo (Voice Activity Detector) Al filter orts up to 4 additional Rally	HDMI In: 1 USB 3.0: 3x Type A, 1x Type Network: 10/100/1G Ether WiFi: 802.11a/b/g/n/ac (Network: 802.11a/b/g/n/ac) External Mic Input: Yes (proptional Rally Mic Pod, Ro	e C rnet MIMO) roprietary input supports ally Mic Pod Hub, and iable)	Operation Power St. 30mm DC Cable AC Cable HDMI 1.4	upply: Auto-sensing ng Voltage/Power: 100-240V, 19V, 4.74A upply Dimensions: 127mm x 51mm x e: 1.5m/4.9 ft e: 1m/3.28 ft 4 Cable: 2m/6.5 ft USB C 3.0 Cable: 2.2m/7.2 ft
ENVIRONMENTAL		SECURITY		WARRANTY
Storage Temperature: -40 to 70 °C Humidity: 10 to 95% Device Identity: Protecte BTU/hr: 57 idle, 64 in meeting Device Access: Authentic		tric Keys, PKI I by device attestation ated using API	Standard: 2-year limited hardware warranty included Extended: Additional one-year and three-year extended warranties available at the time of hardware purchase. Contact your reseller for availability.	
PACKAGE CONTENTS		PRODUCT SPECS		
ully Bar USB cable swer supply Remote control C power cord Lens caps for main camera and Al Viewfinder DMI cable User documentation		Australia - 960-001315 Rally Bar - White Part #: 960-001320		Rally Bar - TAA Compliant Part #: 960-001564 Rally Bar No-Radio (USB mode certified only) Part #: 960-001669
	ture: 0 to 40 °C re: -40 to 70 °C 6 n meeting PACKAGE CONTENTS USB cable Remote control Lens caps for main camera ar	e: 90Hz - 16kHz S +/-1dB @ 1Pa ate Output: 48 kHz (7 m) ents: Six omnidirectional chones forming five adaptive beams EC (Acoustic Echo (Voice Activity Detector) Al filter orts up to 4 additional Rally conference rooms RONMENTAL SECU Full Disk Encryption: AES- Data Encryption: Symme Device Identity: Protected Device Access: Authentica Key Protection: Arm Trust PACKAGE CONTENTS USB cable Remote Control Lens caps for main camera and Al Viewfinder	## HDMI Out: 2 (up to 1080p) ## 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) ## External Mic Input: Yes (proprietary input supports optional Rally Mic Pod, Rally Mic Pod Hub, and Rally Mic Pod Extension Cable) ## Remote Control: Bluetooth® Low Energy ## 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 ## Rally Bar - Graphite ## Pack ## 960-001310 ## Rally Bar - 960-001310 ## NO, SV, DA, FI - 960-001320 ## NO, SV, DA, FI - 960-001320	HDMI Out: 2 (up to 1080p) Fower St. S +/-1dB @ 1Pa ate Output: 48 kHz (7 m) Ents: Six omnidirectional chones forming five adaptive beams EC (Acoustic Echo (Voice Activity Detector) All filter Orts up to 4 additional Rally conference rooms RONMENTAL 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 Rally Bar - Graphite Part #: 960-001315 Rally Bar - White Part #: 960-001320 NO, SV, DA, FI - 960-001323

SUSTAINABILITY



Made With Recycled Plastic: The plastic parts in the Graphite version of Rally Bar include 40% certified post-consumer recycled plastic*. Logitech is giving a second life to plastic from consumer electronics to help reduce our carbon footprint.

*Excludes cables, PWA, and packaging. Measured by weight.

logitech

www.logitech.com/RallyBar

Contact your reseller or contact us at www.logitech.com/business

Logitech Americas

3930 North First Street, San Jose, CA 95134

Logitech Europe S.A.

EPFL - Quartier de l'Innovation Daniel Borel Innovation Center CH - 1015 Lausanne

Logitech Asia Pacific Ltd. Tel: 852-2821-5900 Fax: 852-2520-2230

© 2025 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.

Published July 2025