



DATASHEET

Rally Board 65

Simple all-in-one solution

Everything you need to quickly add video to meeting rooms and open spaces. Experience all-in-one video conferencing that integrates crystal clear video, powerful audio, and AI-driven features, all integrated into a single 65-inch touchscreen. Set it up in just a few simple steps with

minimal need for onsite IT support. Flexible mounting and remote configuration mean you can get Rally Board 65 up and running in minutes.

Built for flexibility



Cart with camera above



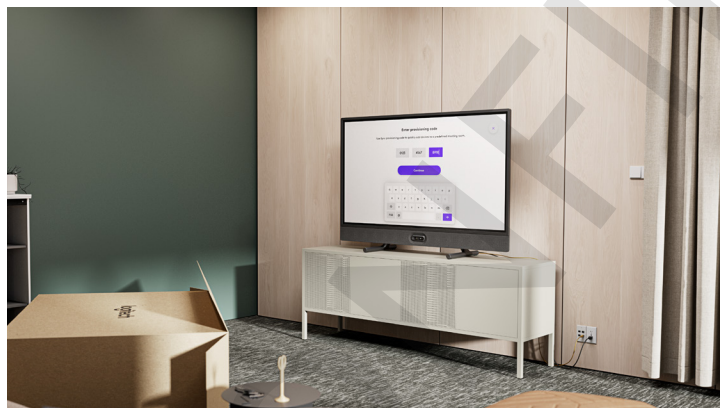
Table mount with camera below



Wall mount with camera below

Designed for flexibility, Rally Board 65 is made for the way you meet. It works seamlessly with leading platforms like Microsoft Teams, Zoom, and Google in Android, PC, or BYOD mode, so you can easily adapt Rally Board 65 for current and future needs. Plus, it provides multiple mounting options*, so you can add it to any open space or meeting room. It's made to deploy with the camera above or below the screen to allow all participants to maintain natural eye contact in all spaces.

**Table mount is included in box, compatible with standard VESA wall mounts, and optional Rally Board 65 Cart is available as an accessory.*



Ready in no time

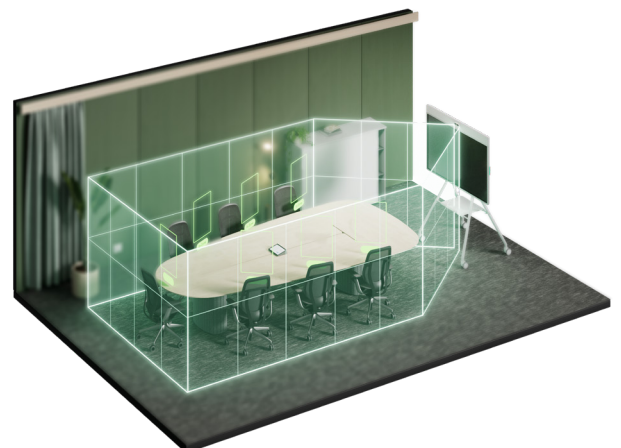
Set up Rally Bar 65 right out of the box in just a few steps and minimize the need for onsite IT support. Included mounts and remote configuration mean you can have it up and running in minutes. Plus, with Remote UI Access*, you can configure devices quickly from any location, ensuring seamless setup and control wherever you are.

**Remote UI Access is available for network-connected deployments.*

Everyone is clearly seen and heard

Make sure everyone is seen and heard in meeting rooms and open spaces. AI-driven video and audio technologies — RightSight 2 and RightSound 2 — ensure optimal framing and clear sound for every participant. Depth Blur* helps eliminate distractions by defining an area of focus in open spaces and blurring areas beyond it.

**Depth Blur will become available with a future software update.*





Exceptionally sharp video

Capture high-quality video no matter the space, thanks to the one-inch image sensor and custom-designed lens that enable a wide 110-degree field of view.



Designed with privacy in mind

Feel secure using built-in privacy control — an automatic shutter opens and closes with each meeting, while a status light clearly indicates when the camera and mic are active.



Clear and crisp audio

Enjoy crystal-clear conversations with Rally Board 65, designed to deliver exceptional audio quality in any space. A powerful speaker system, optimized for open spaces, ensures that everyone can hear, while a far-reaching microphone array with AI-enabled algorithms filters unwanted noises and ensures everyone can be heard.

A service plan for all your 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 Board 65 along with other associated Logitech devices in the workspace or room under an active warranty.



Next Life Plastics

The plastic parts in Rally Board 65 include up to 41%* post-consumer recycled plastic to give a second life to end-of-life plastic from old consumer electronics and help reduce our carbon footprint.

*Graphite: 41%, Off-white: 27%



System Requirements	100-240v Internet connection: Wired or wireless PC mode: Microsoft Windows 11, Windows 10 Android mode: Room solution software license (not included)
Platform Compatibility	For the latest information on certification and compatibility, see www.logitech.com/support/vc-certifications
Dimensions	Rally Board 65 (device only) Width: 59 in (1500 mm) Height: 39 in (989 mm) Depth: 3.0 in (76 mm) Weight: 101 lb (46 kg) Rally Board 65 with included table stand Width: 59 in (1500 mm) Height: 41.4 in (1051 mm) Depth: 15.6 in (395 mm) Weight: 110 lb (50 kg)
Display	65-inch LCD screen IR-based touch with 20 points of touch UHD 4K60 (3840 x 2160) screen resolution 16:9 aspect ratio Anti-glare coating Anti-fingerprint coating Contrast ratio: 5000:1 Typical Brightness: 400 nits Typical
General	Built-in components: Front microphone array, rear mic array, digital PTZ camera, dual full range ported speakers, dual tweeters, ultrasonic emitter, cable management and retention system, integrated motorized privacy shutter, time-of-flight camera, radar motion sensing and environmental sensors Support for 2nd display, UHD 4K60 (3840 x 2160) Integrated motorized privacy shutter HDMI ingest at up to 4K60 ((3840 x 2160) resolution System LED Network protocol support: IPv4, IPv6 Proxy support: IP based Proxy, FQDN based Proxy, Proxy using PAC file Support for Logitech Tap IP Support for Logitech Tap Scheduler
Camera	Main Resolution: 4K, 1440p, 1080p, 900p, 720p, and SD at 30fps Tilt: Motorized ±19° (set by administrator) Zoom: 4X HD digital zoom Diagonal Field of View: 115.7° Horizontal Field of View: 103.3° Vertical Field of View: 60.7° Time-of-flight Resolution: 640x480 at 10 fps Tilt: Motorized ±19° (set by administrator) Diagonal Field of View: 145° Horizontal Field of View: 121°
Speakers	Dual full range ported speakers Driver: 2x 70 mm Sensitivity: 89dB SPL at 1 W/0.5 M Rated power: 8 W THD at 1W, 1kHz <2% Dual high-frequency tweeters Driver 2 x 31 mm Sensitivity: 93 dB SPL at 1 W/0.5 M Rated Power: 8 W THD at 1W, 4 kHz < 2%

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Microphones	Front microphone array Frequency response: 90 Hz –16k Hz Sensitivity: -36 dBFS +/-1 dB @ 1 Pa Microphone data rate output: 48 kHz Pickup range: Up to 23 ft (7m) Beamforming elements: Omnidirectional digital MEMS microphones forming five adaptive acoustic broadside beams Audio processing: AEC (Acoustic Echo Cancellation), VAD (Voice Activity Detector) Noise suppression: AI based de-noising algorithm Rear microphone array Frequency Response: 90 Hz –16 kHz Sensitivity: -36 dBFS +/-1 dB @ 1 Pa Microphone data rate output: 48 kHz
Sensors	Temperature Humidity Volatile organic compounds Carbon dioxide PM2.5 Radar Ambient light For the latest information on certification and compatibility, see www.logitech.com/support/vc-certifications
Interfaces	HDMI Out: 1 x 4K60 HDMI In: 1 x 4K60 USB-A: 3 x USB 3.1 USB-C: 1 x Type C USB 3.1 with DP Alt Mode Line: 3.5 mm line-level audio output Network: 10/100/1 G Ethernet Wi-Fi: 802.11a/b/g/n/ac Bluetooth: Bluetooth® Low Energy Aux: RJ45 reserved for future use.
Power and Cables	Power supply: built-in auto-sensing 100-240 V AC cable: 9.8 ft (3 m)
Environmental	Operating Temperature: 0 to 35° C Storage Temperature: -40 to 60° C Humidity: 10 to 95%
Security	File-based encryption: AES-256 Data encryption: Symmetric Keys, PKI Device identity: Protected by device attestation Device access: Authenticated using API Key protection: Arm TrustZone, RPMB
Package Contents	Main device Tabletop legs (2) Power cord Stylus (2) VESA 100 PC mount Cable hook Assembly hardware and tools Documentation
Accessories	Rally Board 65 Cart Active USB Cable
Part Numbers	Graphite: 960-001697 Off-white: 960-001729



www.logitech.com/RallyBoard65

Contact your reseller
or contact us at
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