



Datasheet

Logitech MeetUp 2

Upgrade your small meeting rooms with MeetUp 2 and simplify the meeting experience for everyone.

All-in-one USB conference camera for small meeting rooms

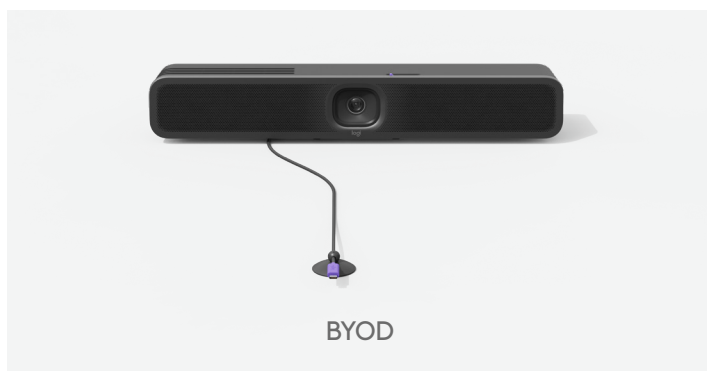
Upgrade your small meeting rooms with MeetUp 2, an AI-powered USB conference camera for small spaces that simplifies the meeting experience for employees and IT. It brings a simple setup, a selection of AI-enabled audio and video features, and easy management to USB-based deployments with a PC or in BYOD mode.

MeetUp 2 is compatible with popular video platforms such as Microsoft Teams, Zoom, and Google Meet, and it can function in USB mode with either an in-room compute or when connected to a laptop in BYOD mode.

It is easy to set up in small spaces, thanks to multiple mounting options, clean cabling, and a manual privacy shutter. Additionally, you can easily manage your MeetUp 2 and other Logitech video collaboration devices with Logitech Sync — monitor room status, deploy updates, and modify settings all from a single cloud-based app.

Two ways to deploy

Deploy MeetUp 2 in USB mode with an in-room compute or in BYOD mode connected to a laptop. Compatible with the platforms commonly used for video conferencing such as Microsoft Teams, Zoom, and Google Meet.



AI in BYOD and PC rooms

MeetUp 2 brings intelligent audio and video experiences to small rooms. Includes AI-based audio and video features that become more capable over time through regular updates that improve performance, add capabilities, and deepen integrations.



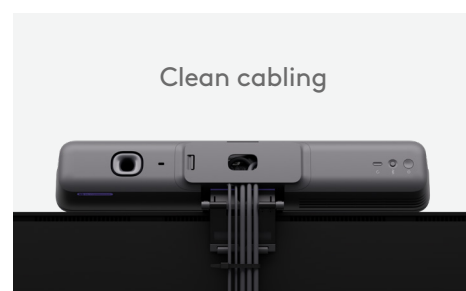
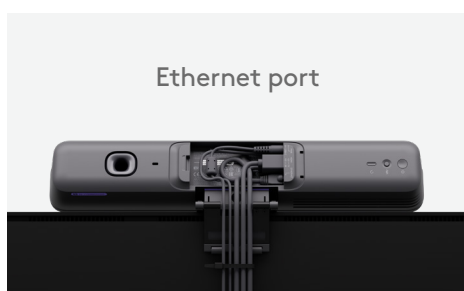
RightSight 2



RightSound 2

Easy setup and management

MeetUp 2 is easy to set up and manage in small spaces thanks to multiple mounting options and clean cabling. Plus, with Logitech Sync, users can monitor room status, deploy updates, and modify settings all from a single cloud-based platform.



A service plan for all your rooms

Ensure business continuity and simplify management with Select, our comprehensive service plan. With 24/7 direct access to product experts, support within an hour, and fast product replacements, you can rest assured that your rooms and Logitech solutions are always ready for the next meeting. Select covers MeetUp 2 and all other Logitech devices in the room under an active warranty.



Dimensions	Height: 73.3 mm (2.9 in) Width: 469.2 mm (18.5 in) Depth: 73 mm (2.9 in) Weight: 1.8 kg (63.5 oz)			
System Requirements	Windows 10 and higher macOS: two most recent versions			
Recommended	Network connection: wired or wireless			
Technical Specifications	Built-in components 6 DMIC microphone array Digital PTZ camera 1 full range ported speaker Cable management & retention system Multi-mount Logitech CollabOS platform Logitech RightSight 2 and RightSound 2			
Warranty Information	2-Year Limited Hardware Warranty 1-Year and 3-Year Extended Warranty available for purchase			
Package Contents	All-in-one MeetUp 2 with Multi-function mount Power supply with regional-specific plugs 3 m (9.8 ft) USB-C to USB-C 2.0 cable 2 wall anchors and 2 screws Quick start guide printed on the box			
General Specifications	Enclosure: All-in-one enclosure Device Management: Logitech Sync Displays Supported: BYOD mode: 1; Dedicated computer mode: computer/application dependent Display Resolution: 1080p Network Protocol Support: IPv4, IPv6 Proxy Support: IP based Proxy, FQDN based Proxy, Proxy using PAC file			
Camera	Digital Pan: ±48° at 4x zoom Digital Tilt: ±32° at 4x zoom Zoom: 4X HD digital zoom Diagonal Field of View: 120° Horizontal Field of View: 113° Vertical Field of View: 80° Resolution: 4K			
Speakers	Driver: 55 mm with bass reflex enclosure and patented suspension design Sensitivity: 83 dB SPL @1W +/-2dB @ 1 meter Rated Power: 8W THD at 1W, 1kHz : <2% Speaker Sampling Rate: 48KHz Impedance: 4 Ohms			
Microphones	Frequency Response: 90Hz–16kHz Sensitivity: -36dBFS +/-1 dB @ 1Pa Microphone data rate output: 48 kHz Pickup Range: Up to 7m (23 ft) Beamforming Elements: Six 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			
Interfaces	HDMI Out : 1 HDMI In : 1 USB : 1 x Type C USB 3.1 Network : 10/100/1G Ethernet WiFi : 802.11a/b/g/n/ac Bluetooth: Bluetooth® Low Energy			
Power and Cables	Power supply: Auto-sensing Operating Voltage/Power: 100-240V, 19V, 2.1A Power Supply Dimensions: 114 mm x 47 mm x 32.3 mm DC Cable: 3 m (9.8 ft) USB C to USB C 2.0 Cable: 3 m (9.8 ft)			
Environmental	Operating Temperature: 0 to 40°C Storage Temperature: -25 to 70°C Humidity: 10 to 90%			
Security	File Based Encryption: AES-128 Data Encryption: Symmetric Keys, PKI Device Identity: Protected by device attestation Device Access: Authenticated using API Key Protection: Arm TrustZone, RPMP Physical Security: Kensington Security Slot			
Part numbers	Part number	USA/ Canada	960-001691	
		China	960-001682	
		Japan	960-001683	
Part numbers	TAA Compliant part number	USA/ Canada	960-001885	

