logitech





QUALITY, SIMPLICITY, AFFORDABILITY FOR EDUCATION ENVIRONMENTS

The Logitech MeetUp premier all-in-one ConferenceCam offers quick and easy setup, high-quality, cost-effective, video and audio collaboration experiences for small classroom environments, conference rooms, or remote teaching spaces. With a super wide field of view and 4K optics, it is easy to make high-quality learning experiences accessible to all students regardless of location, while enabling educators to teach and move naturally during instruction.

FEATURES AND BENEFITS:

All-in-One: Integrated camera, microphones, and speakers provide everything needed to support live interactive video conferencing in any education environment. Compact design takes up minimal space and reduces clutter.

Easy to Setup and Use: Simple plug-and-play USB connection to PC, Mac® and Chrome devices. Works right out of the box with no additional software required.

Seamless Connectivity: Works with most video conferencing software applications and cloud services used by schools. Enhanced integration with Google Meet, Microsoft Teams, Zoom, BlueJeans, Broadsoft, Pexip, LifeSize® Cloud, Vidyo. Certified for Skype® for Business, Cisco Jabber™ compatible.

Future-proof HD Video: Supports a variety of high-quality HD video resolutions - Ultra 4K, 1080p and 720p resolutions to deliver the best video quality for your school's network bandwidth and infrastructure — now and in the future.

Widest View: Super wide 120° field of view (FOV) provides maximum room coverage while enabling educators to move about naturally. Motorized pan/tilt widens FOV even further: up to 170°.

Remarkable Video: Advanced lens technology delivers remarkable video quality with superb resolution, speed, fluidity, color balance, and detail. Zero in on close-ups of objects and whiteboard content with 5x HD zoom with outstanding detail and clarity.

Simple, Robust Camera Control: Pan, tilt, and zoom freely or select up to three preset locations to instantly focus on a whiteboard, teacher workstation, or lectern with the push of a button. Use the included remote control or download the ConferenceCam soft remote from the App Store for your mobile device.

Exceptional Audio: Integrated audio includes 3 built-in omnidirectional microphones with noise/echo cancellation, optimized for ultra-clear voice pick up and exceptional sound experiences. Doubles as a speakerphone with easy pairing to Bluetooth® mobile devices for voice-only conferences. Mics are Microsoft® Cortana® certified for precision with voice commands with any Windows® 10 system.

Convenient Mounting Options: Flexible and adaptable mounting options for diverse and changing education environments - mount MeetUp wherever it works best-on a tabletop, on a mobile teaching station, on a wall, or above or below a monitor.



- 5X HD Zoom
- 13 Mega Pixel Sensor

Motorized Pan/Tilt Lens Adds 25° to FOV

- 3 Built-In Omni-directional Microphones
- Custom Tuned Speakers



MEETUP EXP MIC BUNDLE

Simplify ordering and expand mic pickup range from 8' to 14'. Part# 960-001201



EXPANSION MIC

Add on mic extends pick up range to 14'. Cable length 6m/20'. Part# 989-000405



TV MOUNT XL

Mount above or under displays up to 90" with optional TV mount. Part# 939-001656



CASE STUDY: FARRAGUT HIGH SCHOOL

To ensure continuity of learning and promote student engagement in virtual and hybrid classes. Learn More



TEACHERS HELPING TEACHERS

Visit Señora Maldonado's channel to learn more about how she set up her hybrid classroom.

Video #1: MeetUp Installation & Setup Video #2: Using the Logitech MeetUp

BUILD MOBILE TEACHER WORKSTATIONS

Logitech empowers educators to effectively facilitate learning and bring lessons to life with high-quality video collaboration experiences and tools to drive productivity and support creativity in everyday workflows to help teachers and students thrive.



COMPONENTS:

- Logitech MeetUp
- Logitech Spotlight
- Logitech Crayon
- Logitech K740 Wired Illuminated Keyboard
- MX Anywhere 2 Mouse
- Logitech Slim Folio for iPad

SUPPORT NATURAL TEACHING EXPERIENCES

Super wide 120° field of view (FOV) provides maximum room coverage while enabling educators to move about naturally. Motorized pan/tilt widens FOV even further: up to 170°.





