

Empower institutions, students, and staff with Logitech solutions for Google Meet

Certified for Google Meet*

Jointly tested solutions that keep classes running smoothly

Smart collaboration

AI-powered tools that enhance the Google Meet experience

Simple Management

Manage campus devices remotely with Logitech Sync and Google Admin Console

Classroom education

Equip classrooms with flexible, scalable solutions that support hybrid, remote and in-person learning.



Content sharing

- **Scribe*** - Effortlessly share whiteboards into Google Meet with Scribe, an AI-powered whiteboard camera
- **Spotlight 2** - An advanced presenter designed to keep students engaged whether they're on Google Meet, in person or both
- **Reach*** - A content camera offering stunning views of hands-on demos, annotations, and physical materials that streams to Google Meet



Lecture capture

- **Rally Camera Streamline Kit*** - An intuitive, control-based room PTZ camera with easy placement and mounting
- **Rally Camera AI Pro*** - An intelligent, AI-powered camera with intuitive controls & RightSight 2 Presenter Tracking



Hybrid student participation

- **Brio 305*** - Certified for use with Google Meet, a USB-C webcam that helps everyone look and sound clear
- **Zone Wireless 2 ES*** - Certified for use with Google Meet, an AI-powered headset with adaptive hybrid ANC and noise-canceling mics



Class student capture (BYOD)

- **Rally Camera Streamline Kit*** - A camera system showing the whole room on Google Meet with one-touch preset view switching

Lab education

Enable hands-on, interactive learning with flexible tools that bring demonstrations to life.



Lab lesson enablement

- **Rally Board 65*** - An easy solution to bring remote students straight into procedures and experiments

Demonstrations

- **Reach*** - A flexible content camera for presenting how-tos, prototypes, or creative work with flair

Lesson creation

Give educators everything they need to capture, produce, and share high-quality content.



Desktop compute & input

- **MX Keys Mini Combo** - A compact keyboard and mouse designed for efficient content creation and streamlined workflows
- **MX Creative Console** - A customizable control surface for shortcuts, macros, and precise creative control

Desktop AV capture

- **Brio 505*** - Certified for Google Meet, a full-HD webcam with auto light correction and noise-reducing mics
- **Litra Glow** - A TrueSoft lighting solution that enhances on-camera presence
- **Reach*** - A content camera ideal for capturing step-by-step procedures and lecture content



Portable compute

- **Logi Mevo Studio App** - A powerful production software tool for easy streaming and multi-camera control from a single device

Portable AV capture

- **Mevo Start** - A portable 1080p streaming camera with wireless flexibility and long battery life
- **Mevo Core** - An advanced 4K camera with interchangeable lenses for production-level video capture

Remote learning

Take high-quality learning experiences beyond campus with reliable, easy-to-use solutions.



Input & navigation

- **MK120 Combo** - A simple, durable wired keyboard and mouse for dependable everyday use
- **MK625 Combo** - A mouse and keyboard combo designed for comfort, productivity, and USB-C connectivity

Video

- **Brio 305*** - Certified for Google Meet, a full HD webcam with auto light correction, noise-reducing mic, and USB-C connectivity



Video collaboration & control

- **Rally Bar 2*** - Certified for Google Meet, an AI-powered all-in-one video bar with clear audio and intelligent framing
- **Rally System 2 Pro*** - Modular video and audio system designed for campus spaces of every size, from classrooms to overflow rooms
- **MeetUp 2*** - All-in-one, AI-powered USB conference camera designed for huddle rooms, certified for Google Meet
- **Tap IP 2*** - Touch controller that simplifies meeting setup across higher education institutions with one-touch controls
- **Tap Scheduler 2*** - A next-generation scheduling panel that makes it easy to find and book an open room for your next meeting.

*For the latest certification and compatibility information, see our [Google Meet Certified Devices](#) page

Learn more at logitech.com/education

logitech® for education

© 2026 Logitech. Logitech, Logi, and their logos are trademarks or registered trademarks of Logitech Europe S.A. or its affiliates in the U.S. and/or other countries. All other trademarks are the property 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.