

Standardize technology across the multi-modal campus

Create flexible learning spaces with technology that feels familiar to faculty and is easier for IT to deploy, manage, and scale.

Every learning space serves a different purpose, but the technology should feel familiar wherever faculty and students go. Standardization creates that consistency.

Make every learning space easier to use

Simplify technology management

Scale across the campus

Make every learning space easier to use

Standardization does not mean making every room identical. It means giving faculty familiar tools and students a consistent learning experience wherever teaching and collaboration happen.



Tap IP 2

Centrally monitor, manage, and update compatible Logitech devices across rooms.

- View device status across supported spaces
- Identify potential issues before they disrupt instruction
- Deploy updates and manage compatible devices remotely



Rally Board 65

Combine a 65-inch touchscreen display with integrated video, audio, and whiteboarding capabilities for flexible teaching and collaboration.

- All-in-one design simplifies the room experience
- Built-in display supports presenting and collaborative work
- Integrated video and audio help connect in-person and remote participants



Rally Bar 2

Bring clear video and audio to small and medium classrooms, faculty offices, campus administration and meeting spaces, and remote and hybrid courses. Supports institutions with lean AV/IT staff running mixed room types across multiple buildings or campuses.

- Captures the room in up to 4K with 15x HD zoom and intelligent participant framing
- Uses beamforming microphones and AI-based noise suppression to keep voices clear
- Supports appliance-based or USB deployments and remote management through Logitech Sync



MeetUp 2

Create simple, familiar video experiences for small and mid-size classrooms, faculty spaces, and hybrid learning environments.

- Uses RightSight 2 and RightSound 2 for AI-enhanced video and audio
- Supports flexible PC-based and BYOD deployments in small learning spaces
- Includes a multi-mount for placement on a display, table, or wall



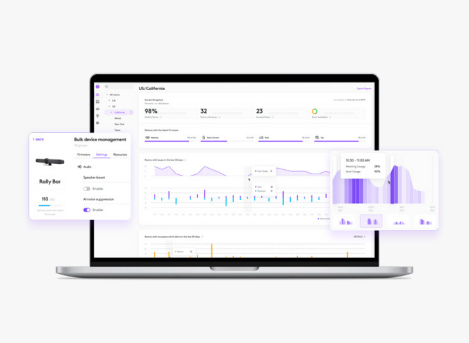
Why IT says yes

A familiar experience across rooms can reduce confusion for faculty, minimize disruptions and help lower the volume of avoidable support requests.

50% **of faculty experience audiovisual technology (AV) problems daily or weekly**, with hardware malfunctions, video conferencing failures and software access among the most common challenges.

Simplify technology management

Supporting a range of learning spaces does not have to mean supporting a patchwork of unrelated technology. A connected ecosystem gives IT greater visibility and control while allowing each room to serve its intended purpose.



Sync

Give faculty a consistent touch-control experience across compatible classrooms and collaboration spaces.

- One-touch join makes it easy to start meetings
- Consistent controls reduce the learning curve between rooms
- Purpose-built design keeps room controls within easy reach



Spot

Monitor room occupancy and environmental conditions to better understand how spaces are being used from one central platform.

- Monitor environmental conditions within learning spaces
- Understand how rooms are being used
- Use space data to inform future planning



Tap Scheduler 2

Make it easier for faculty and students to see room availability and reserve shared spaces.

- See room availability at a glance
- Simplify scheduling outside the room
- Support more efficient use of shared campus spaces



Why IT says yes

Centralized monitoring and management give IT teams a clearer campus-wide view, helping them respond faster, reduce room downtime, and address the technology issues that disrupt learning.

Students report:

52% software access problems

66% login challenges

61% connectivity disruptions

Scale across the campus

Campus-wide standardization can begin with a single space. The right foundation allows institutions to establish a repeatable approach and extend it as classrooms are added, renovated, or refreshed.



Rally Camera Streamline Kit

Create repeatable installations with a USB PTZ camera, wireless preset buttons, and simplified category-cable deployment.

- Supports consistent deployments across multiple spaces
- Simplifies installation for campus expansion and refresh projects
- Creates a foundation that can scale as institutional needs evolve



Rally Camera AI Pro with RightSight 2

Use intelligent framing and powerful PTZ optics to capture instructors, students, and activity across larger, more complex learning spaces.

- Uses AI-powered framing to provide a clearer view of the room
- Supports engaging experiences for in-person and remote participants
- Helps institutions create a more consistent video standard



Rally System 2 Pro

Bring video and audio to different campus environments, from classrooms to overflow spaces, so learning scales wherever it happens.

- Modular installation with multiple cameras and mic pods ensure every learner and educator can see, hear, and engage.
- Multiple cameras and microphones connect over Logitech Link, giving large and non-standard rooms the same intelligent framing and audio experience as a small classroom
- Flexible installation and remote management



Scribe

Share physical whiteboard content clearly with in-room and remote students. Scribe uses built-in AI to give participants an unobstructed view of the board while making handwritten notes, drawings, and sticky notes easier to see.

- Creates a transparency effect so participants can see whiteboard content through the presenter
- Automatically enhances dry-erase marker color and contrast for greater legibility
- Recognizes and displays additional content on the board, including sticky notes



Reach

Bring demonstrations and hands-on work into view for every student, even virtual ones. Reach's adjustable camera can be repositioned with one hand, making it easy for instructors to capture documents, objects, and activities from different angles.

- Captures detailed content in up to 1080p at 60 frames per second
- Moves horizontally, vertically, and through a full 360-degree rotation
- Connects over USB-C and works with most computers and conferencing or streaming platforms

Why IT says yes

Repeatable installations simplify planning, deployment, and support while giving institutions the flexibility to standardize over time and according to budget.

Standardization can start with one room, then become a repeatable foundation for the next.



Create the foundation for what comes next

You do not have to transform the entire campus at once. Start with the next classroom, lecture hall, or collaboration space, and create a familiar technology experience that can scale from there.

Build consistency one space at a time

Standardization can start with a single room. Logitech offers flexible solutions that help institutions create familiar experiences for faculty and students while making technology easier for IT to deploy, manage, and scale.

Connect with Logitech Education to start planning your next learning space.

logitech® for education

Learn more at logitech.com/education/highered

© 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.

[1-2] AVIXA and Logitech, "When AV Tech Fails, Students & Faculty Leave," February 2, 2026.