



Logitech back-to-school guide

Back-to-school means new students, new classrooms and a fresh chance to get the learning environment just right.

This guide walks through four questions every school is asking, the Logitech solutions that answer them, and why IT leaders can deploy each one with confidence.



**Encourage
collaboration**



**Increase student
engagement**



**Amplify
instruction**



**Support all
learners**

Encourage collaboration

How do I help students work together?

Logitech makes it easy to foster learning spaces where students connect, create, and share.



Logitech Yeti Microphone

Empower students to create high-quality podcasts, presentations, and multimedia projects with clear, professional-grade audio.

- Four audio capture modes support individual and group recordings
- Delivers clear, broadcast-quality sound for podcasts, videos, and presentations
- Recommended for learners ages 8+ for collaborative classroom projects



Logitech Mevo Start

Enable students to easily collaborate on content creation, including podcasts and video projects.

- 1080p HD video and six-hour battery life
- Seamlessly capture and stream professional-quality video
- Control multiple cameras and settings from one mobile device



Why IT says yes

- Logitech Yeti is plug-and-play and compatible with most computers and platforms
- The Mevo Studio app enables students and teachers to stream like a pro without IT support

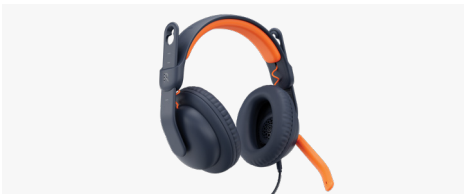
80%

of students said the Yeti mic made their school project more fun.¹

Increase student engagement

How do I keep students interested and active in learning?

When students have tools that are reliable and easy to manage, they spend less time troubleshooting and more time learning.



Logitech Zone Learn Headset

Built to last and easy to manage at scale, Zone Learn keeps students focused without creating a support burden for IT.

- Comfortable, micro-adjustable fit
- Audio designed for educational applications
- Voice-optimized microphone for clear student communication



Logitech Rugged Combo Keyboard Cases

Give students protected keyboard cases for iPad (7th gen and later) that enable versatile content engagement and collaboration, and are easy to deploy and manage.

- High-precision trackpad and pluck-proof, sealed keys for greater focus and control
- Easily flip between four use modes with adjustable kickstand
- Durable, stain-resistant, and built for military-grade drop protection



Why IT says yes

- Zone Learn's fully swappable and upgradeable design means headsets stay in use longer and are easy to manage at scale
- Rugged Combo's military-grade drop protection and sealed, pluck-proof keys mean fewer damaged devices and support tickets

95%

of educators stop instruction because students cannot hear or see.²

Amplify instruction

How do I deliver lessons that reach every student?

Equip educators with tools to teach from anywhere, present confidently, and ensure every student can see and hear.



Logitech Reach

Give every student a front-row seat during discussions and demonstrations.

- Captures non-digital content in stunning HD
- Articulating camera head moves vertically, horizontally and in a full 360° rotation
- Smart auto-focus system keeps details clear



Logitech Scribe

Capture whiteboard content in real time, including sticky notes. An AI-powered transparency effect and custom empower in-person and remote students to actively engage.

- AI-powered transparency effect gives students an unobstructed view of the whiteboard
- Automatically enhances the color and contrast of dry erase markers for legibility
- Simple to install, use, and manage



Logitech MeetUp 2

Connect classrooms to the world by hosting guest speakers, virtual field trips, or peer classes anywhere with clear audio and wide-angle video that keeps every student in view.

- All-in-one, AI-powered USB conference camera designed for huddle rooms
- 4K Ultra HD camera with 5X HD zoom and motorized pan-tilt lens
- Works with leading video platforms like Microsoft Teams, Zoom, and Google Meet
- Deploy in USB mode with an in-room computer or a laptop



Logitech Spotlight 2

Make presentations more engaging and dynamic with digital highlighting and a customizable action button.

- Haptic feedback helps presenters stay calm and confident
- Focus students' attention where it's needed with digital or laser highlighting
- Long wireless range, quick charging, and long battery life



Why IT says yes

- Logitech Scribe is simple to install, use, and manage
- MeetUp 2 works with the video platforms schools already use and deploys over USB with an in-room computer or a laptop
- Spotlight 2's quick charging and long battery life keep it ready to go

91%

of educators expect investments in interactive tools will boost student participation and engagement.³

Support all learners

How do I make sure every student has an equal opportunity to succeed?

Logitech builds flexible solutions to immerse every student in deep learning.



Logitech MK120 for Education

Give students a reliable desktop setup that supports confident typing, navigation, and everyday learning.

- Bold, bright white key characters on the keyboard make it easy for all students to read
- Smooth mouse movement gives students who are still developing fine motor skills precise, comfortable cursor control
- Drop-tested durability and easy-to-clean design built for daily classroom use



Why IT says yes

- Reliable wired connectivity eliminates charging, pairing, and connectivity issues, reducing classroom disruptions and IT support requests
- Plug-and-play simplicity means no additional software, or extra setup

60%

of children ages 10-17 report discomfort when using a laptop without an external keyboard or mouse.⁴

logitech® for education

Learn more at [logitech.com/education](https://www.logitech.com/education)

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¹ 1–3. Ledesma Elementary. Classroom Case Study with the Logitech Yeti USB Microphone in Grades 3 and 6. Conducted in San Jose, California, with 42 students. Logitech provided products in exchange for honest feedback, 2025. Logitech Case Study PDF

² Edweek Research Center. (2024). *No time to waste: How outdated tech is stealing instructional time and undermining student success*. Commissioned by Logitech.

³ FullScale. (2025). *From distraction to deeper learning: How hardware keeps students engaged and connected*. Commissioned by Logitech.

⁴ Harris, C., & Straker, L. Survey of Physical Ergonomics Issues Associated with School Children's Use of Laptop Computers. *International Journal of Industrial Ergonomics*, 26(3), 2000.