

logitech®



Supercharge Classrooms:

Logitech x Apple school solutions





Logitech x Apple

For over a decade, Logitech and Apple have partnered to design tools that optimize high-performance technology for classroom learning and discovery. Apple builds exceptional educational platforms; Logitech makes school-ready tech. Together, this ecosystem amplifies a student's ability to focus, engage, stay comfortable, and create, while making it easy for IT teams to deploy and manage at scale.

Purpose-built for schools, Logitech delivers performance, protection, and flexibility for Apple devices. With seamless integration across macOS, iOS, and iPadOS, Logitech and Apple solutions adapt and grow with students throughout their educational journey.



Enhancing learning outcomes, together

Technology shouldn't just be present in the classroom; it should actively remove barriers to learning. When educators pair the processing power and intuitive interface of Apple devices with Logitech's purpose-built classroom tools, they create a space where students can focus deeper, create more naturally, and work comfortably for longer periods.

✔ Sustained focus & reduced distraction

In a busy classroom or hybrid environment, auditory distractions can easily derail a lesson.

- More than 80% of students surveyed found it easier to focus when using a Logitech headset.¹
- Headsets like Logitech Zone Learn increase focus by blocking out distracting background noises.

✔ Increased productivity & stamina

Physical discomfort is a silent drain on instructional time and student energy.

- Logitech keyboard cases for iPad improve typing speed and lower errors by providing the physical feedback that glass screens lack.²
- Proper ergonomics increase student stamina. Angled positioning for typing reduces up to 60 lbs of force on a student's neck.³



Logitech x Apple solutions

Individual learning

When students have the right tools tailored to their development, they can lock into their work on iPad or Mac for longer periods with fewer physical distractions.



Logitech Rugged Combo iPad keyboard cases

Four use modes—type, sketch, read, and view—enable versatile content engagement and collaboration for students. Built to withstand the realities of the classroom, Rugged Combo features wipeable, pluck-proof, spillproof keys and military-grade drop protection. Plus, Smart Connector ensures instant pairing for easy deployment; no Bluetooth required.



Logitech Zone Learn

Designed specifically for younger learners, this highly durable wired headset plugs directly into an iPad or MacBook Neo and features audio drivers tuned for vocal clarity to ensure lessons come through crystal clear.



Small group learning

Group projects require clear communication and flexible content capture. Logitech's ecosystem integrates directly into creative Apple applications like GarageBand to instantly turn an iPad or Mac into a production studio.



Logitech Yeti Orb & Yeti Mic

Premium USB microphones optimized for podcasts and projects. Yeti Mic creates an immersive sound experience with multiple pickup patterns and studio controls right on the mic, while Yeti Orb uses a condenser capsule ideal for quieter, treated rooms.



Logitech Z207 speakers

Compact design and simple Bluetooth or 3.5 mm connectivity for shared, rich, room-filling audio.



Logitech Mevo Start

Portable wireless camera for seamless streaming and video creation via iPad or Mac. Users can link cameras together using the Mevo Studio App to easily switch angles on the fly.

Whole class learning

Connecting the physical and digital worlds keeps the entire classroom engaged, whether students are sitting at their desks, or tuning in on their Apple device from home.



Logitech Scribe

AI-powered whiteboard camera that easily captures and shares content straight to student screens. It even broadcasts handwritten sticky notes.



Logitech Meetup 2

Makes classroom communication effortless with simple, plug-and-play video conferencing and high-quality microphones and speakers. Opens up opportunities for collaboration, fresh insights, and new experiences.



Logitech Reach

Developed in collaboration with educators, Reach is an intuitive camera—with one-hand flexibility and smooth vertical and horizontal controls. Allows effortless streaming of physical content directly to in-class displays and remote students.



Logitech Spotlight 2

Advanced presenter with haptics that offers digital highlighting—including spotlight, squarelight, magnify, and annotation—to make instruction more engaging and interactive. It seamlessly supports popular presentation software like Apple Keynote.

Teacher prep & staff productivity

Maximize instructional time with tools designed to keep educators comfortable and effective—from lesson planning at their desk to grading papers on the go.



Logitech Combo Touch for iPad Air

Ideal for the classroom, at home, or on the go, this case takes iPad Air productivity to the next level. It features a backlit keyboard and a precise trackpad, allowing teachers to type, view, sketch, and read while keeping their iPad Air protected.



Logitech Signature M650

A mouse can increase speed by 30% and precision by 50% versus a trackpad, depending on the task at hand.⁴ Available for small-to-medium hands, large-sized hands, and left-handed users, this ergonomic, wireless mouse helps teachers work quickly and increase productivity, thanks to SmartWheel for more efficient scrolling.





Esports

Esports are a rapidly growing part of extracurriculars, developing critical thinking and teamwork skills. With 97% of boys and 83% of girls aged 13-17 identifying as gamers,⁵ eSports is a critical area of investment.



Logitech G335 headset

Lightweight, multi-platform gaming comfort for clear team communication. It features a suspension headband design to distribute weight, memory foam ear cups, and a flip-to-mute microphone. Plugs directly into Apple devices, including MacBook Neo, with a 3.5 mm headphone jack.

logitech for education

logitech.com/education

¹ Survey conducted of 47 middle school students who received Logitech headsets through a donation in 2021.

² Kim, Kwangtek. "Perception-Based Tactile Soft Keyboard for the Touchscreen of Tablets."

³ International Journal of Industrial Ergonomics study with 10-17 year old children

⁴ Logitech Ergonomic Lab study on 23 participants in (Oct / 2019) with four Logitech standard mice and two standard, embedded trackpads.

⁵ Pew Research 'Teens, Social Media and Technology 2018'

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