logitech®

ELEVATE TEACHING AND LEARNING EXPERIENCES WITH LOGITECH



Technology in the classroom opens new opportunities and experiences for students and teachers. Logitech tools take those experiences to the next level.

With over 35 years' experience helping educational institutions, Logitech is transforming the future of teaching and learning.

Logitech products elevate student and teacher performance across Apple, Google, and Windows devices. Offering solutions specifically designed for education environments, as well as the perfect tools for exciting school activities like eSports and content creation, Logitech has education covered.

WHY LOGITECH FOR EDUCATION?

Discover how Logitech technology enriches teaching and learning scenarios.



ENHANCE LEARNING WITH IMMERSIVE EXPERIENCES

Tools that facilitate both independent and collaborative learning in all environments



EXPANSION BEYOND THE CLASSROOM

Logitech video solutions personalize learning and expand beyond the walls of the classroom



SIMPLE AND INTUITIVE **USB PLUG-AND-PLAY**

Easy to use solutions that free up time for teachers and IT staff



DURABLE PRODUCT DESIGN

Products designed to withstand everyday use and even the occasional classroom mishap



SUSTAINABLE SOLUTIONS

Logitech considers the far-reaching environmental impact across the full lifecycle of its products

LEADING PLATFORM COMPATIBILITY

Classroom solutions that work seamlessly and elevate the experience across leading platforms.

> Apple experiences. Logitech has been designing products for, and sometimes with, Apple for over a decade.











THE IMPORTANCE OF AUDIO

Headsets help to eliminate distractions in noisy classroom environments and enable students to focus on the task at hand. A built-in mic enhances engagement and ensures information is understood and absorbed.





DID YOU KNOW?

83% of middle-school students surveyed by Logitech felt it was easier to focus with less background noise thanks to a Logitech headset¹.

LOGITECH AUDIO SOLUTIONS AMPLIFY LEARNING

Logitech headsets, microphones, and speakers for education:

- Enable greater student focus in class and during independent learning
- Are easy to clean and safe to share
- Work with multiple devices and operating systems
- Support the creativity of teachers and students





DID YOU KNOW?

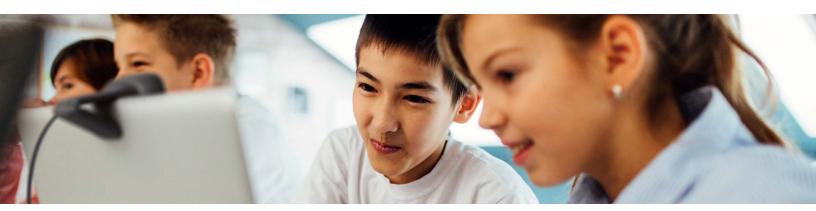
Students between the age of 5 and 14 are still developing cognitive auditory processing skills and, therefore, cannot decipher the full meaning of content if it's not heard correctly².

THE IMPORTANCE OF VIDEO

High-quality webcams help students enjoy more interactive, dynamic lessons. Whether in the classroom or collaborating on assignments at home, webcams allow students to better engage with teachers and peers.

To expand learning beyond the classroom, teachers can use webcams to create dynamic content for students to digest in their own time as part of a flipped classroom approach.





LOGITECH VIDEO SOLUTIONS ELEVATE ENGAGEMENTS

Logitech's portfolio of webcams for education:

- Meet every need, from simple plug-and-play solutions to 4K quality cameras
- Enable teachers and students to better engage and collaborate in the classroom and beyond
- Deliver webcams that are compatible with with leading video conferencing platforms, including Zoom[™], Google Meet[™], and Microsoft Teams[®]
- Support the creativity of students and teachers with intuitive software like **Logitech Capture** for content creation





DID YOU KNOW?

A Pearson study found that Gen Z students are able to focus when they receive information through a preferred format, making video an ideal way for teachers to capture their students' attention.

THE IMPORTANCE OF PRECISION

Mice enable students to be more precise and work more comfortably by comparison to using a built-in laptop trackpad.

As their bodies and motor skills develop, the right tools are essential to help students maintain posture, focus, and control.



DID YOU KNOW?

Studies have shown that students who are still developing their fine motor skills work slower and make more errors when using a trackpad.⁴

Teachers using a mouse versus a trackpad will increase their **productivity by 50%**

LOGITECH MICE DELIVER IMPROVED PRODUCTIVITY

The Logitech range of mice for education:

- Feature ergonomic design to prevent wrist and forearm pain for maximum focus
- Enable students and teachers to work faster and more precisely
- Provide control over multiple devices with Easy-Switch on select models
- Include those compatible with Unifying technology to connect multiple devices and free up USB ports





DID YOU KNOW?

60% of children between 10-17 years old report discomfort during laptop use. This is of particular concern as it occurs during critical periods of their skeletal growth⁵.

THE IMPORTANCE OF PRECISION

Writing tools help students to work their way, with greater precision and comfort. With Logitech Crayon for iPad and Logitech Pen for Chromebook, students of all ages can write, take notes, draw, and achieve their full potential.



DID YOU KNOW?

Logitech Crayon is designed for iPad using Apple Pencil technology to provide the best digital pencil experience available, plus access to hundreds of Apple Pencil-supported apps.

Logitech Pen is 'Works with Chromebook' Certified. It meets Google's compatibility standards and works seamlessly with all Chromebooks that support USI.

LOGITECH WRITING TOOLS DELIVER A MORE NATURAL EXPERIENCE

Logitech Crayon and Logitech Pen for Education:

- Provide pixel-perfect precision by comparison to fingertips or a rubber stylus.
- Feature long-lasting batteries and quick charging to ensure they're always ready for use.
- Connect seamlessly with iPad and Chromebook with no complex pairing process.
- Are durable, with military standard drop protection and spill resistance.



DID YOU KNOW?

Research shows that when it comes to students retaining what they learn, the act of physically annotating during lessons can make a significant difference.⁶

00

THE IMPORTANCE OF COMFORT

Keyboards in the classroom must be robust and able to stand up to regular cleaning after each class.

Keyboards are also an important consideration for students whose muscles are still developing. Achieving the correct screen height and keyboard position for optimum comfort and posture avoids health impact later in life but can be difficult to achieve with a built-in laptop keyboard.





DID YOU KNOW?

Without the correct posture and equipment, symptoms of ICT related back pain and headache that occur between 8-14 can persist into the late 20s.

LOGITECH KEYBOARDS ARE DURABLE AND SUPPORT ERGONOMICS

Logitech keyboards for education:

- Feature unique silicone covers, plus durable, pry-resistant keys to protect against spills and regular cleaning
- Are robust enough to withstand falls from standard desk heights
- Help reduce eye strain and muscle strain through improved positioning and posture
- Simple plug-and-play USB connectivity





DID YOU KNOW?

The spill-resistant design of Logitech keyboards for education means liquid drains out of the keyboard, so you don't need to worry about damage with accidental spills.

THE IMPORTANCE OF PROTECTION AND PERFORMANCE

iPads are becoming increasingly popular in classrooms around the world, and the right accessories not only protect your investment but elevate their functionality.

Cases and accessories for iPad enable students to interact and learn in new ways while ensuring their devices remain protected from accidental drops and scrapes.





LOGITECH iPAD SOLUTIONS PROTECT DEVICES, EXPAND ACCESSIBILITY AND ENHANCE FUNCTIONALITY

- **Logitech Crayon,** a versatile, pixel-precise digital pencil that provides a natural way for children to write and draw on iPad and significantly improves spelling accuracy and creativity
- **iPad Keyboard cases** with built-in keyboards that offer military-standard drop protection, and promote accurate typing and a more natural posture
- Durable and spill-resistant external keyboards that simply plug into iPad and offer well-spaced, full-size keys and a precise and comfortable typing experience
- Mice that provide more precision and control and fit naturally in the palm, helping students to work faster and be more productive with maximum comfort



DID YOU KNOW?

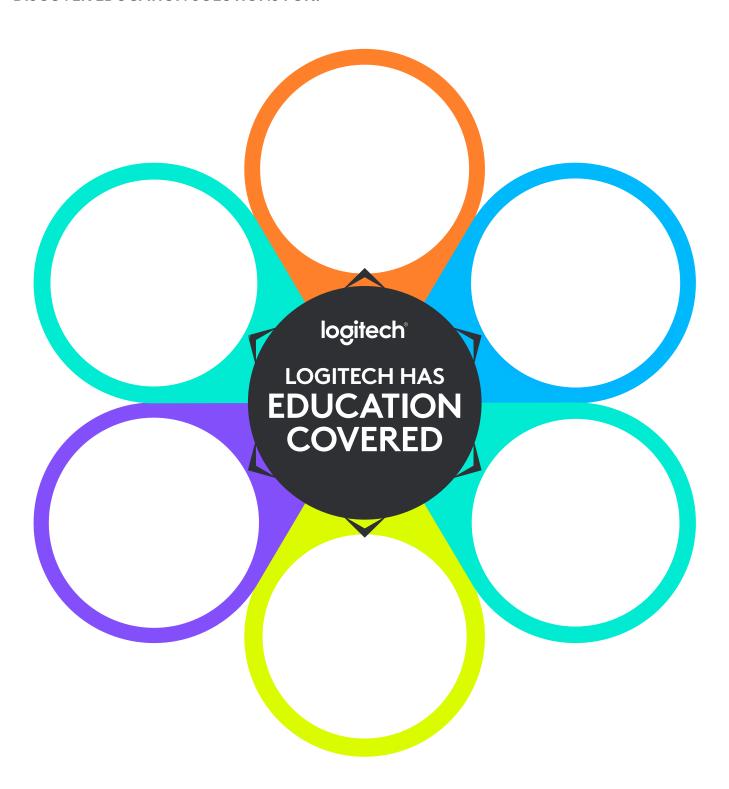
Over 70% of state testing agencies in the US highly recommend or require external keyboards for assessments on iPads⁷

MAKE THE GRADE WITH LOGITECH

Technology is now part of classroom learning and teaching. Logitech is committed to designing and delivering technology that will enable teachers and inspire students with solutions that provide limitless potential for creativity, productivity, and collaboration.

We build solutions that will push the limits on what is possible and enhance other classroom technology investments and applications.

DISCOVER EDUCATION SOLUTIONS FOR:



SOLUTIONS FOR APPLE

iPad offers students the freedom to explore and express their ideas whenever and wherever inspiration strikes. Logitech takes how students interact to the next level and protects iPad investments with peripherals that spark innovation and open up new possibilities.





RUGGED COMBO 3 AND RUGGED COMBO 3 TOUCH

920-009385 AND 920-010342

- Sealed, pry-resistant keys protect against curious fingers
- Cases that meet military drop standards for classroom accidents
- Silent keys avoid distraction for students and teachers
- Precision, control, and flexibility to tackle more complex work and tasks



The Logitech Rugged Combo 3 Touch is a winner of the **Tech & Learning Awards of Excellence "Best Tools for Back to School"** in the primary K-6 category



H111 STEREO HEADSET FOR EDUCATION

981-000999

- Enhance learning with clear audio
- ✓ Blocks background noise to improve focus
- ✓ Integrated microphone supports lifelike conversations



PEBBLE 1345

WHITE: 910-005770

- Delivers more precision control
- ✓ Ambidextrous design
- ✓ Silent clicking makes for happy teachers



LOGITECH CRAYON

914-000033

- Draw, take notes, or work out math problems intuitively.
- Build student confidence and strengthen student-teacher relationships.
- Teachers can make notes on any student's iPad without pairing

SOLUTIONS FOR CHROMEBOOK

Logitech has your school covered with an extensive line of simple, durable and easy to deploy solutions across seven different product categories that are guaranteed and certified by Google to Work with Chromebook

These solutions help students to enhance their creativity, precision, focus, and stamina while also enabling educators to take their teaching to the next level.





YOUTHFUL YELLOW: 914-000065

- ✓ Works with any USI-enabled Chromebook, tablet, and learning app.
- 4,096 levels of pressure sensitivity for clear writing and drawing.
- ✓ Up to 15 days of regular school use⁸ from a full charge.





H390 USB HEADSET

981-000014

- Simple plug-and-play USB setup
- Removes background noise for crystal clear audio
- ✓ Integrated in-line controls



M510 WIRELESS MOUSE

910-001822

- Helps students and teachers do more in less time
- Ergonomic design supports classroom comfort
- Provides precision control versus a built-in trackpad





Z207 BLUETOOTH® COMPUTER SPEAKERS

BLACK: 980-001294

- Room-filling sound for watching videos and communicating online
- Enhances student and teacher content creation tasks
- ✓ Bluetooth connectivity with Easy-Switch



C920S PRO HD WEBCAM

960-001257

- Makes students feel more engaged during lessons
- Dual-mic stereo audio for clearer and more realistic sound
- Privacy shutter protects the lens and ensures privacy when needed



K580 WIRELESS KEYBOARD FOR CHROME OS

920-009270

- Compact layout to complement Chromebook
- Enhances comfort and productivity
- Easy-Switch enables typing on two different devices



BLUE YETI USB MICROPHONE

988-000103

- Bring ideas to life with Chromebook
- Simple USB connection for creativity out of the box
- Ideal for collaboration, creating content or both

SOLUTIONS FOR WINDOWS

Logitech creates high-quality accessories that enhance the Windows experience for students and teachers, whether it's at learning stations in the classroom, the library, or computer lab.

Accessories include external keyboards and mice that help prevent unnecessary eye and neck strain. They are packed with features such as Unifying technology, which allows users to pair up to six different Logitech peripherals through the same receiver, saving USB space. Or headsets that ensure students hear and are heard clearly, and improve focus and connection. All compatible with Windows OS devices.





H111 STEREO HEADSET FOR EDUCATION

981-000999

- Students can hear more clearly in class
- Moveable mic for better voice capture
- Soft ear cushions and adjustable headband for individual comfort



HD C270 WEBCAM

960-000694

- Perfect for presenting live or recording content for sharing
- Can take still or video images for different classroom views
- Makes teach more dynamic, detailed, and interactive



M325 WIRELESS MOUSE

910-002974

- Easier and more precise than a trackpad
- Enhanced web and app navigation
- Builds confidence and supports happy learning



K120 KEYBOARD WITH SILICONE COVER

920-010015

- ✓ Silicone cover can withstand frequent cleaning and disinfecting
- Hassle-free, plug-and-play setup
- Enhances student posture to improve mood and increase energy



BLUE SNOWBALL USB MICROPHONE

988-000073

- Exceptional clarity for face-to-face learning and collaboration
- Ideal for recording music, podcasting, and streaming
- Compact design with no complex setup





Z207 BLUETOOTH COMPUTER SPEAKERS

BLACK: 980-001294

- Room-filling sound for watching videos and communicating online
- Enhances student and teacher content creation tasks
- Bluetooth connectivity with Easy-Switch

SOLUTIONS CREATED FOR EDUCATION

Logitech's range of Created for Education solutions is designed with students and teachers in mind.

With unique features and durable design, they are prepared to withstand the rigors of the classroom while being easy to use and clean.









MK120/MK270 WITH SILICONE COVER

MK120: 920-010020 AND MK270: 920-010025

- ✓ Mouse and keyboard combo to improve performance and comfort
- Available with an easy-clean cover that protects the keyboard against spills
- ✓ Durable and drop-tested to withstand falls from desk height





B100 WIRED MOUSE FOR EDUCATION

910-001439

- Durable and comfortable with an ambidextrous design
- 800 dpi optical tracking for superior precision
- ✓ Ideal for all education uses



H111 STEREO HEADSET FOR EDUCATION

981-000999

- Enables students to hear and be heard clearly
- ✓ Ideal for watching video and using educational apps
- Keeps focus on the lesson and the teacher





914-000033



914-000065

- Help develop handwriting abilities and motor skills.
- Ergonomically designed to increase comfort and focus.
- ✓ Easy to clean and share in school environments.



SOLUTIONS FOR CONTENT CREATION: EMBRACE THE FLIPPED CLASSROOM

The flipped classroom is becoming an increasingly popular way to engage with students and promote new methods of learning over traditional in-class activities.

Using technology, teachers can create engaging content for students to access outside of class before deeper discussion takes place during lessons. Delivering lessons digitally enables student to learn at their own pace as well as review content multiple times to enhance comprehension.





ZONE WIRELESS HEADSET 981-000797

- Create content with exceptional sound
- Minimize unwanted ambient sound with active noise cancellation
- Enjoy superior audio for content review and editing



SNOWBALL USB MICROPHONE

988-000073

- Capture studio-quality audio
- Enjoy the best audio recording for streaming and content creation
- Benefit from simple USB connectivity with no additional equipment required





MK270

920-010025

- Achieve convenience and comfort in one combo
- Save desk space with wireless connectivity
- Type and scroll precisely with a full-sized keyboard and wireless mouse



The **Logitech Mevo Start** streaming camera, combined with complementary technologies like digital whiteboards, makes learning and interaction far easier and can even support wider school activities like live streaming sports and arts events on leading streaming platforms.

- ✓ Stream to leading platforms easily
- ✓ Capture school events, including sports and arts
- ✓ Combine with complementary technologies to enhance learning





SPOTLIGHT PRESENTER

SLATE: 910-004654

- Present content from anywhere in the classroom with maximum flexibility (or to keep students engaged)
- Quickly navigate between slides with intuitive controls
- Use three pointing modes to highlight presentation content

SOLUTIONS FOR eSPORTS

Today, more than 170 US colleges have varsity eSports programs and are offering around \$16 million per year in scholarships. Schools are following suit, investing in eSports technology for their students. Logitech supports institutions including eSports as part of their extracurricular activities with a range of solutions designed to enhance online play.

Logitech G Technology is designed specifically for eSports and features headsets, keyboards, mice, and cameras.

With 97% of boys and 83% of girls aged 13-17 identifying as gamers, eSports expands critical thinking and Social Emotional Learning for students thanks to constant communication and collaboration.





- ✓ Logitech G eSport solutions improve student gamer experiences
- Created in collaboration with many of the world's top eSports athletes
- ✓ Deliver superior performance in after-class games.



G335 WIRED GAMING HEADSET

BLACK: 981-000977

- ✓ Lightweight at 240grams, with suspension headband design for most comfortable fit
- 3.5mm audio jack and multiplatform compatibility
- ✓ Built-in controls with flip-to-mute mic



G203 GAMING MOUSE

BLACK: 910-005790

- 6 programmable buttons to simplify in-game actions
- 200 to 8,000 DPI for incredible accuracy, tracking speed and consistency
- LIGHTSYNC technology enables dynamic and customizable illumination that synchronizes to games, videos, and music.



G512 MECHANICAL GAMING KEYBOARD

CARBON LINEAR: 920-008722

- Advanced GX mechanical switches to suit any play style
- Configurable full function keys to control media and change lighting
- ✓ LIGHTSYNC technology provides the most immersive RGB experience

LOGITECH HAS EDUCATION COVERED

Logitech designs innovative products that make an impact.

We create transformational and accessible experiences for students, teachers, and schools across age groups that spark innovation and open up new possibilities. Supporting education is inherent to our mission as that today's students are tomorrow's inventors.

Every Logitech product for education has been designed with the needs of schools in mind. When you choose Logitech for your school, you can count on:

- Simple set up and ease of use
- Durability and high performance
- Reduced maintenance and fewer support tickets
- Cost-effective solutions for every budget
- Dedicated customer service and support
- 3 year warranty for greater peace of mind



Find out more at:

logitech.com/education

- 1. Moore, R. E., Ph.D. (n.d.). A Comparison of Acceptable Noise Levels in Children and Adults [PPT]. Mobile: University of South Alabama.
- 2. Survey conducted of 47 middle school students who received Logitech headsets through a donation in 2021
- 3. Courtenay Harris, Leon Straker, Survey of physical ergonomics issues associated with school childrens' use of laptop computers, International Journal of Industrial Ergonomics, Volume 26, Issue 3, 2000
 4. Based on a Logitech Ergonomics Lab study with 23 participants, Oct 2019

- 5. iPad Versus Handwriting: Pilot Study Exploring the Writing Abilities of Students with Learning Disabilities
- Journal of International Special Needs Education (2016) 19 (1):15-24.
- 6. Conducted by Pam Mueller of Princeton University and Daniel Oppenheimer of the University of California, Los Angeles suggests that writing by hand increases memory retention and understanding. In their research, Mueller and Oppenheimer compared students who took handwritten notes to those who typed notes on their laptops.
- 7. Logitech 2020 interviews with state testing agencies.
- 8. Regular School Use = 2.5 hours of daily use plus an additional 3.5 hours of incidental movement (travel to and from school, shuffling in a bag, etc.)

