

Building Creative, Focused and Confident Classrooms with Logitech and iPad

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"I've observed a remarkable boost in students' confidence and performance when using their iPad with Logitech solutions."

- CHANDANA MOHITE, 2ND GRADE TEACHER

Overview



Coppell Independent School District (ISD) is a premier public school system in Texas with a statewide reputation for educational excellence. With 1:1 iPad devices in grades K-12, this innovative district serves over 13,100 learners.

In early 2025, Coppell educators, Chandana Mohite and Kristi Howard, from **Richard J. Lee Elementary**—an Apple Distinguished School—piloted Logitech tools to enhance iPad-based learning for their second and third grade students, many of whom are emerging bilinguals (EB). Students were given the opportunity to use Logitech Zone Learn

headsets, Rugged Combo keyboard cases, and Crayon digital pencils on a daily basis for a variety of learning activities from independent lessons in DreamBox and Khan Academy to creative projects in Canva, an online graphic design platform.

After using the Logitech solutions for a period of 4 weeks, both educators and students were surveyed about their experience on a range of topics from ease of use and enjoyment to student focus and confidence.

SCHOOL	<u>Richard J. Lee Elementary</u>
INDUSTRY	Education
LOCATION	Dallas, TX
SOLUTIONS	<u>Zone Learn Headset</u> <u>Rugged Combo 4 Touch</u> <u>Logitech Crayon</u>
DEVICES	Apple iPad 10th Gen

Challenge

As educators at an Apple Distinguished School, Mohite and Howard are always striving to enhance how technology can remove barriers, inspire new ways of learning, and unlock new possibilities for creative expression. As is common in many schools, their classes consist of students with diverse educational needs, set against a backdrop of the typical classroom hustle and bustle.

Three key challenges they faced in their classrooms included:

- 1 Confidence gaps for emergent bilinguals and new students**

New enrollees, especially emergent bilingual students, often lacked comfort with iPad devices, and in many cases were more hesitant to participate or express ideas.
- 2 Age-appropriate companion tools**

Edtech has the potential to increase student engagement and creative expression. But when technology is not designed specifically for young learners and the rigors of classroom use, it can contribute to student frustration and disrupted learning time.
- 3 Staying on task and noise management**

Classrooms can be noisy environments, especially in younger grades, where students are distracted by the chatter of nearby peers, the sounds of classroom equipment, and other external noises. Many students find it hard to concentrate on tasks like writing or reading in a group environment.



“With the Logitech tools, students were more willing to step out and be more creative with the things they are doing on their iPad.”

- KRISTI HOWARD, 3RD GRADE TEACHER

Solution

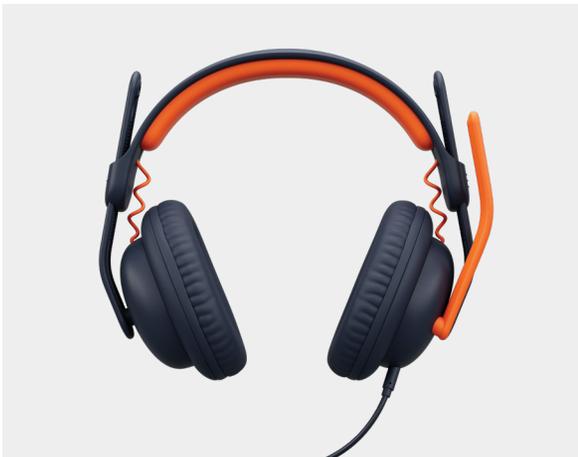
The educators introduced a trio of Logitech tools designed to simplify, support, and empower students with learning on iPad.



Zone Learn

Designed for sustained learning, Zone Learn headsets feature soft, comfortable ear pads and adjustable slider arms that allow for an optimal fit, especially for smaller head sizes. With audio drivers tuned for vocal clarity rather than music, it's also optimal for educational applications, such as reading, testing, ESL/ELL, and other language learning apps.

With swappable and upgradable over-ear and on-ear pads and three different input options (3.5 mm AUX, USB-A, and USB-C cables), Zone Learn seamlessly integrates into every school's technological ecosystem and provides a longer lifespan in the classroom.



Rugged Combo 4 Touch

Keyboard cases for iPad enable students to interact and learn in new ways while ensuring their devices remain protected. Adding a keyboard to an iPad makes it easier for students to type, interact with apps, and take notes.

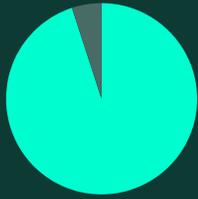
Rugged Combo 4 Touch gives students the power to engage with content holistically through four use modes: Type, Sketch, Read, and View. A Multi-Touch trackpad lets them swipe, pinch, and double-tap their way through any assignment. Plus, it's also schoolyard ready with military-grade protection, pluck-proof keys, and a sealed full-size keyboard.

Logitech Crayon

With younger learners still developing their motor skills, it's important to have writing tools that are simple to use and have an intuitive grip that allows for natural hand placement on students' screens.

Logitech Crayon is a versatile, pixel-precise digital pencil for iPad that lets students write, draw, take notes, and express their creativity quickly and accurately. It's built with Apple Pencil technology, so it works with countless learning apps, and it doesn't require pairing which makes sharing a classroom set easy. Students and educators can just pick it up, turn it on, and go. With a kid-friendly design, Crayon empowers students to learn however they do best.

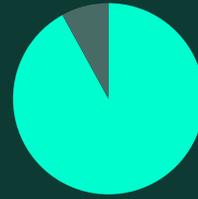




95%
of students
felt better about their
schoolwork performance
with Logitech tools



92%
of students
felt more confident
using the iPad with
Logitech tools



92%
of students
said the Logitech tools
make using the iPad
more comfortable

Number of students surveyed (n = 40)



Results

Student and educator surveys from the pilot made the benefits clear: Using Logitech tools with iPad devices was a win for both students and teachers.

Better focus

The Logitech Zone Learn headsets significantly reduced classroom chatter, noise disruptions and were easy for students to use independently.

“These headsets help students concentrate on their individual tasks, minimizing distractions” said Chandana Mohite. Kristi Howard added “The noise suppression is incredible.”

Students felt similarly with **92% reporting better focus on their schoolwork with Zone Learn headsets** (vs. prior used alternatives). One student shared, “it feels calm.”

Comfort & confidence

Recent research from EdWeek shows the importance of ergonomics for learning: 74% of educators say students’ level of physical comfort while using

educational technology impacts their level of engagement in learning.¹

The Logitech tools helped students transition confidently and comfortably to digital projects. The built-in stand of the Rugged Combo improved posture and typing became easier. **93% of students said the Rugged Combo made the iPad easier to hold and use; and 85% found typing easier.**

Howard also noted how the keyboard’s softness and quietness were major improvements over previous alternatives. “They like that it is quiet and you can’t hear everyone clanking on their keyboards,” said Howard. She also loves the durability. “When they drop their iPad, I’m not nearly as stressed.”

Creativity & precision

Both educators observed stronger project-based learning with students creating timelines in Canva, presentations in Keynote, and more.

“Using the Logitech Crayon, students were able to easily annotate and highlight important events, drawing connections...with precision and creativity.” said Chandana Mohite.

“Now that I have these three Logitech products, I can stand my iPad up easier, I can use a keyboard, I can focus better, and I can draw better!”

- 3RD GRADE STUDENT

Students immediately noticed how natural it was to hold and use the Logitech Crayon. **90% of students said the Logitech Crayon made writing and drawing easier.** The Crayon’s durable design and easy charging also made it ideal for classroom use.

As digital-first classrooms become even more prevalent, purpose-built tools like these are becoming essential allies for student success. Teachers noted smoother learning curves with technology, more independent learners, and increased equity for emergent bilingual students and first-time iPad users. “The Logitech tools were super helpful. They gave students confidence in using their iPad and confidence in learning,” said Howard. Dwight Goodwin, Executive Director of Technology at Coppell ISD, added, “It’s also nice to work with one brand that provides multiple solutions that work seamlessly together.”

logitech for education

[Logitech.com/education](https://www.logitech.com/education)

The schools participating in this case study received free Logitech product to be a part of the case study and provide truthful, honest opinions that reflect the participants’ actual experience.

¹ [EdWeek Research Center Survey](#). (2022).

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