logitech

What's driving edtech decisions? It's not test scores.

2025-2026 EDTECH PLANS REVEALED

schools are watching student engagement closely to assess the impact of classroom technology.

According to a new survey of K-12 IT decision makers,





measure edtech success

through student engagement levels



say the tools they're

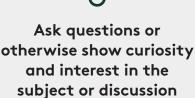
selecting will boost student participation and engagement

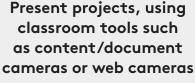
What does engagement look like?



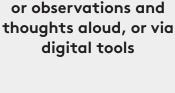
or online polls







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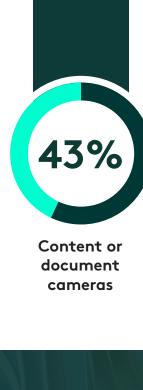
Volunteer to share work

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Top priorities for investment in the

2025-26 school year



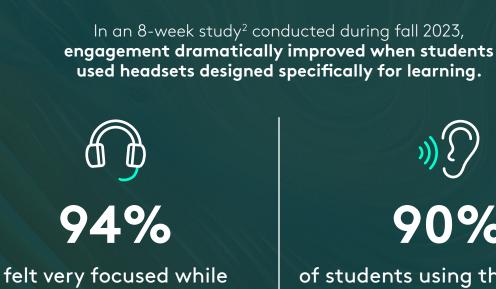


ONLY 21% OF EDUCATORS

said headsets were a top priority.1 But research on the impact of headsets tells a different story.







using the Logitech Zone

Learn headset

18% of students

using wired earbuds

of students using the Logitech Zone Learn headset said that they could hear very well

50% of students

using wired earbuds

As they strive for more engagement next year, schools and districts will consider three main factors when purchasing edtech:

Budget

constraints

Cost effectiveness & value over time

Ease of integration

To set students up for long-term success, the solutions they choose must be built for education, user-centered, intuitive and easy to use.

Download the full report to learn how K-12 IT leaders are adjusting their edtech purchasing strategies in the coming year.

To learn more about Logitech's suite of education solutions, go to www.logitech.com/education.

² Logitech. (2024). Zone Learn headset boosts ELL student performance in Epic reading app.

¹ THE Journal. (2025). "2025–2026 Edtech Plans Revealed: What's Driving Edtech Decisions? It's Not Test Scores."