With Lenovo and AMD, students discover what's possible.

As the world of education evolves, teachers and students must have the right tools to keep up with the rapid transformation. To help accelerate learning, creation, and collaboration, Lenovo and AMD are building better technology solutions for successful learning outcomes.

Almost all (90%) educators expect technology to seamlessly blend with traditional teaching methods over the next 10 years.[1]

When students are engaged, they're inspired. Lenovo laptops, built with high-performing AMD Processors, deliver innovative edtech solutions that allow teachers and learners to safely connect, explore, and focus on learning— not on the limitations of their devices.

[1]https://resourced.prometheanworld.com/technology-education-industry-report/#future-of-tech-in-education

AMD

Lenovo and AMD
Driving curiosity through innovation.

THE MODERN CLASSROOM

- Powered by AMD Processors with Radeon™ Graphics, Lenovo Education devices provide educators and students with tools for personalized learning.
- Power and flexibility mean devices support new digital learning models and adapt to how students learn—all with easy IT manageability.
- Robust memory and storage, plus integrated Radeon™ Graphics, spark creativity and inspiration.

LEARNING EVERYWHERE

- Reliable Wi-Fi 6 and 4G/LTE connectivity ensures an accessible digital curriculum.
- With reinforced ports and hinges, these impact-tested and spill-resistant devices are engineered for learning from anywhere.
- An exceptional user experience for teachers and students creates engaging online collaboration and effective remote lessons.

COMPREHENSIVE SECURITY & PRIVACY

- Students stay safe with integrated device security features, including AMD Secure Processor.
- Lenovo ThinkShield end-to-end protection for data, devices, and users helps protect students and teachers.
- Webcam privacy shutter shuts the door to visual privacy invasions.

AMD

At Lenovo, we are laser focused in our pursuit to support educators around the globe as they challenge themselves every day to reimagine and reinvent teaching in the modern classroom. Driven by innovation, our robust portfolio provides the devices, services, and software your education community needs to increase student engagement, ignite student potential, and connect to learners everywhere now and in the future.

- LanSchool teaching software helps guide learning, increase collaboration, and maximize teaching time, putting technology to work for both students and educators.

- Rely on end-to-end services and expert support so you can focus on educating, not IT management.

- Bring learning to life with VR Classroom 2, sparking wonder with immersive experiences that move beyond the classroom.

- Lenovo can help you harness the learning power and potential of esports, from discovery and consulting to developing or expanding your school's program, metrics, and tracking.

Smarter inspires learning from anywhere.

Ideal for K-12 students

Lenovo delivers robust devices built for the challenges of K-12 education at all levels. With the right technology for every learning style built on high-performing AMD processors, students and teachers are pushing the boundaries of what's possible.

Lenovo

LENOVO 14e CHROMEBOOK GEN 2

Made for learning beyond classroom walls

Designed to help students and teachers thrive in classrooms without walls, the Lenovo 14e Chromebook Gen 2 fosters learning in any environment. Built for the popular Chrome platform, this light and durable device is packed with new features, delivering the power and versatility for every user to succeed.

- AMD (2.3 GHz) 3015e dual-core Processor
- Up to 8GB of RAM
- Up to 64GB of storage
- MIL-STD-810H durability
- Up to 10 hours[1] battery life

LENOVO 100e CHROMEBOOK GEN 3

Built for untethered learning

Because learning happens everywhere, students need a machine that's ready where and when they need it. Featuring a robust AMD® 3015Ce processor for plenty of power, the Lenovo 100e Chromebook Gen 3 is fast, secure, and built for bumps—empowering students for uptime, any time.

- AMD® 3015Ce Processor
- 11.6" screen
- 4GB of RAM
- 720p front-facing camera
- Wi-Fi 5 and Wi-Fi 6
- Optional 4G/LTE
- 10+ hours[1] of battery life

LENOVO 300e CHROMEBOOK GEN 3

Designed to unleash creativity

The 11.6" HD IPS touch display of the Lenovo 300e Chromebook Gen 3 provides a tactile experience that will captivate the imagination of every student. Built to be as agile as today's learners, its 360-degree Sync hinge allows for seamless transitions between use modes.

- AMD® 3015Ce Processor
- Integrated AMD Radeon™ Graphics
- Wi-Fi 5 and Wi-Fi 6
- Optional 4G/LTE
- 5MP world-facing and front-facing cameras
- MIL-SPEC-810H durability
- Up to 64GB internal storage

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[1]Based on Google Chrome Power_LoadTest, a battery run down test. For more information about Google Chrome Power_LoadTest, visit www.chromium.org. Test results should be used only to compare one product with another and are not a guarantee you will experience the same battery life. Battery life may be significantly less than the test results and varies depending on your product's configuration, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time and use.

Ideal for educators and administrators

THINKPAD C13 YOGA CHROMEBOOK

Multimode device that transforms to the task at hand

ThinkPad reliability meets powerful AMD Ryzen™ performance in this portable learning machine for teachers. Educators will love the 360° Yoga hinge for multimode use, touchscreen with optional garaged pen, and enhanced security features.

- Up to AMD Ryzen™ 7 3700C Mobile Processor
- AMD Radeon™ Graphics
- Up to 16GB DDR4 memory
- Up to 256GB eMMC and M.2 PCIe TLC SSD storage
- Fingerprint reader and webcam privacy shutter

THINKPAD L14 GEN 2

Inspiring creative ideas for in and out of class

Great for teachers, the ThinkPad L14 Gen 2 empowers the reimagined classroom with AMD Ryzen™ 5000 series processors for high-performance learning. With stunning AMD Radeon™ graphics and comprehensive security built on the AMD security platform, this device sparks inspiration wherever class is in session.

- AMD Ryzen™ PRO 5000 series Processors
- Integrated AMD Radeon™ Graphics
- Stay connected with Wi-Fi 6 and LTE CAT12 capability
- Power, performance, and graphics ideal for class and play
- Up to 14 hours (MM18)[1] of battery life

THINKPAD E14 GEN 2

Solid reliability built for modern educators

The ThinkPad E14 Gen 2 AMD laptop delivers learning on the go. Teachers will love the powerful AMD Ryzen™ processing for ample performance while preserving battery life. The sleek 14-inch FHD display, AMD Radeon™ graphics, and Dolby Audio™ provide inspiration in and out of the classroom.

- Powerful AMD Ryzen™ processing
- AMD Radeon™ Graphics
- All-day battery life
- Webcam privacy shutter
- MIL-STD 810G tested for durability

[1]Based on testing with MobileMark 2018. Battery life varies significantly with settings, usage, and other factors. Projected up to 14 hours using MM18. Official claims/final results TBD. Official results will be available at results. bapco.com at product launch.

AMD