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technology
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Lenovo

Close the AI gap in your institution

There's a gap in higher education between the advances AI provides for personalization, productivity, and security and the ability of the institution to implement these AI innovations for everyone.



Education respondents say they see an average return of **3.4x** on their investment for AI initiatives just 15 months after implementation.¹



However, **57%** say their institutions either have an inadequate AI strategy or no AI strategy at all.¹

AI is too beneficial to ignore, so Lenovo is helping you close that gap with an AI-enhanced device within reach for all educators, staff, and students.

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CORE
ULTRA 9

Personalized

AI can help educators and students create, learn, and collaborate from anywhere with personalized user experiences and streamlined communications tools. The best-in-class Lenovo **ThinkPad® X1 Carbon Gen 12**, powered by the latest Intel® Core™ Ultra processor, integrated AI engine (NPU), and Intel® Arc™ graphics, provides performance in an ultra-portable laptop with MIL-STD 810H-certified toughness for the rigors of academic life. Intel® Unison™ makes integrating mobile devices easy for the ultimate in personalized, on-the-go collaboration.

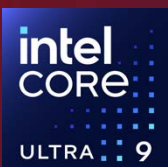


Productive

Students and educators will love the capabilities AI-enhanced devices deliver from content creation to language translation to routine task automation. Save valuable administration time and free up IT resources with these AI-based efficiencies. The **ThinkPad® P1 Gen 7**, featuring Intel® Core™ Ultra processors with Intel vPro®, is a portable, high-performance mobile workstation designed to harness the collective strength of the CPU, NPU, and GPU to manage intense AI workloads efficiently on-device and in the cloud.

Protected

AI innovations are helping to keep users more protected, from multilayered security to AI-based threat detection. Lenovo offers the devices and services to ensure your institution stays safe and your AI implementation is responsible. Experience AI-enhanced performance, Lenovo reliability, and a new era of security in the compact 13.3" **Lenovo ThinkPad® X13 Gen 5**, powered by Intel® Core™ Ultra processors, for safe AI-accelerated learning.



Explore **Lenovo ThinkPad®** or contact your Lenovo representative or reseller.

Sources

1 IDC, "Finding High-Impact Opportunities for AI in Education," March 2024

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