

Reimagine the future of **Smarter** education with AI

Artificial Intelligence (AI) has the potential to address some of the biggest challenges in education today¹ through the innovation of teaching and learning practices.

However, common misconceptions stand in the way of greater adoption of AI for education. Many think that it would require:

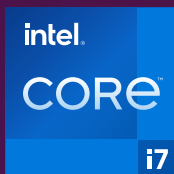
- ✓ Advanced mathematics and coding knowledge
- ✓ Additional set of devices or displays
- ✓ Computers with high-performance GPU

To address these challenges, **Lenovo is democratizing AI learning through its Smarter teaching and learning tool Lenovo Education Visual AI (LEVA)**, using innovative devices such as the ThinkPad X1 Carbon Gen 10 running on 12th Gen Intel® Core™ i7 processors and Windows 11 Pro; giving students and educators an easy Start to the day.



Lenovo

ThinkPad X1 Carbon Gen 10



Powered by Intel® Core™ i7 processor



Get an easy Start to the day

Employing AI for Smarter Education
Learn more at [Lenovo Brain](#)

Making AI accessible to all with LEVA

AI has the power to enhance learning outcomes and bring about benefits to students and teachers alike.

Designed to support full cycle AI solution construction and development, across cloud, edge and client devices, LEVA aims to:



Democratize AI through Lenovo's best-in-class devices

Students and educators can use LEVA on Lenovo's Smarter devices such as the ThinkPad X1 Carbon Gen 10, running on 12th Gen Intel® Core™ i7 processors and Windows 11 Pro



Make AI learning novel through Action Learning

Easy adoption of AI in real-world use cases and classroom interactions



Cultivate AI mindset through Computational Thinking

Focus on process and workflow like the Turing Machine, instead of coding

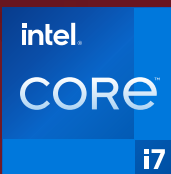


Foster AI adoption with Low-code Programming

Drag-n-drop tool lowers the barrier to AI, allowing users who are not tech- and programming-trained to pick it up easily

Discover how our AI technology platform, Lenovo Brain, can help accelerate the progress towards quality education in the Smarter future.

EXPLORE LENOVO BRAIN >



Powered by Intel® Core™ i7 processor



Get an easy Start to the day

Prepare students for life beyond school

Lenovo's comprehensive suite of learning solutions, powered by Intel® and Microsoft, drive next level educational transformation by helping teachers and students adopt novel ways of teaching and learning.

DISCOVER LENOVO EDVISION >



¹<https://en.unesco.org/artificial-intelligence/education>

© 2022 Lenovo. All rights reserved.

All offers subject to availability. Lenovo reserves the right to alter product offerings, prices, specifications or availability at any time without notice. Models pictured are for illustration purpose only. Lenovo is not responsible for typographic or photographic errors. Information advertised has no contractual effect. Lenovo, include other Lenovo marks referenced – ThinkPad, ThinkCentre, ThinkStation, ThinkVantage, and ThinkVision are trademarks of Lenovo. Ultrabook, Celeron, Celeron Inside, Core Inside, Intel, Intel Logo, Intel Arc graphics, Intel Atom, Intel Atom Inside, Intel Core, Intel Inside, Intel Inside Logo, Intel vPro, Intel Evo, Pentium, Pentium Inside, vPro Inside, Xeon, Xeon Inside, Intel Agilix, Arria, Cyclone, Movidius, eASIC, Ethernet, Iris, Killer, MAX, Select Solutions, Si Photonics, Stratix, Tofino, and Intel Optane are trademarks of Intel Corporation or its subsidiaries. Microsoft, Windows and Vista are registered trademarks of Microsoft Corporation. All other trademarks are the property of their respective owners.

Lenovo