

It's time to deliver on universal productivity with Smarter AI for all

Empower your users with enterprise-grade, AI-enhanced performance.



Lenovo

Accelerate innovation, solve problems faster, and drive business impact with Windows 11 Pro Copilot+ PC. Devices come with a turbocharged NPU for powerful performance and unique AI experiences¹. With just a few words for context, you can use Recall² to search across your apps, files, and timeline to find almost anything you've seen on your desktop, and quickly take action with. Copilot+ PCs are business-ready, Secured-core PCs that include Microsoft Pluton for extra protection. With unique AI experiences combined with the highest level of Windows security, you can find mission-critical information faster, turn ideas into action, respond quicker to customers, and safeguard your most sensitive data.



of CIOs anticipate increased investment in AI over the next **12 months**.³



of CIOs expect AI to deliver productivity gains in a **year or two**.³



of IT leaders say investing in the digital employee experience (DEX) is also a top priority over the next **five years**.⁴

AI is now tied with cybersecurity as the **most urgent priority** for CIOs.³



Meet the Lenovo ThinkPad T14s Gen 6

The new **Lenovo ThinkPad T14s Gen 6, a Copilot+ PC**, harnesses the power of on-device AI from Snapdragon[®] X Elite processors to deliver immediate productivity and DEX gains.



45 TOPS

The Snapdragon X Elite is a generative AI powerhouse with a Qualcomm[®] Hexagon[™] NPU that delivers 45 TOPS of AI performance.



54% less power

The 12-core Qualcomm Oryon[™] CPU matches peak PC performance at 54% less power than competitor PCs.*



13 billion parameter LLMs

Users are now able to tap into Copilot+ PC generative AI features using Snapdragon X Elite — capable of running over 13-billion-parameter LLMs on-device.



Up to 31 hours

Productivity gains are now possible from anywhere thanks to the more-than-a-day battery life — including up to 31 hours of video playback time on a 2.8K OLED display.



See how the **Lenovo ThinkPad T14s Gen 6** unlocks the power of Smarter AI for all.

Sources

- Free updates to Copilot+ PC experiences, when available. Timing varies by device and region. See aka.ms/copilotpluspcs
- Optimized for select languages (English, Chinese (simplified), French, German, Japanese, and Spanish). Content-based and storage limitations apply. Learn more: <https://www.microsoft.com/en-us/windows/>
- Lenovo, "Inside the Tornado: Lenovo Global CIO Report 2024," April 2024
- Riverbed, "Global Digital Employee Experience (DEX) Survey 2023," 2023

* CPU Performance is based on GeekBench 2024 Multi-Thread on Windows 11 OS run in March 2024. Snapdragon X Elite and Snapdragon X Plus were tested using a Qualcomm reference design on Windows 11 OS. The Intel Core Ultra 7 155H (16 core) was tested using an Asus Zenbook 14 OLED (UX3405) laptop on Windows 11. Maximum performance reflected by Intel Core Ultra 7 155H represent maximum achievable results in given platforms under unconstrained PL1/PL2 settings and no thermal limitations. Power and performance comparison reflects results based on measurements and hardware instrumentation of given devices.

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Smarter technology for all

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