

Step up to an AI-powered future.

The time is now.

Amplify the benefits of Windows 11 with Copilot+ PCs that deliver powerful performance, advanced AI and security at your service.

Smarter
technology
for all

Lenovo



October 14, 2025, marks the end of support for Windows 10. After this date, Microsoft will no longer provide technical support, feature updates and security updates or fixes for PCs running Windows 10.

Every moment you delay puts your business at risk, exposing you to cyber threats and missed business opportunities. Now is the time to take action – before it's too late.

Lenovo TruScale Device as a Service

Take the burden off your IT team with Lenovo helping you simplify fleet procurement, deployment and management of your fleet – so that they can focus on more strategic work. Lenovo TruScale Device as a Service gives you access to the industry's broadest technology portfolio – hardware, software, and services – delivered through a flexible, pay-as-you-go solution.

Lenovo makes it possible to spark creativity and take business innovation to a new level with Copilot+ PCs,¹ the fastest, most intelligent, and secure Windows PCs ever. Copilot+ PCs are business-ready for modern management, powerful data security, and hybrid AI scenarios.

Your team can make a bigger impact with accelerated performance, all day battery life,² and 40+ TOPS NPU for unique AI experiences. Safeguard your business information and privacy with Copilot+ PCs that come with Secured-core PC protection, Microsoft Pluton, and granular IT controls to shield data and privacy. With Windows 10 support ending, upgrade now to Copilot+ PCs.

- 1 On some devices, certain Copilot+ PC experiences require free updates continuing to roll out through early 2025. Timing varies by device and region. [Learn more.](#)
- 2 Battery life varies significantly by device and with settings, usage and other factors. [Learn more.](#)

Why upgrade now?

AI-powered features are becoming a fundamental part of business computing, and this trend will continue to grow. Prepare for the AI revolution with the latest Lenovo devices optimized for Windows 11 and designed to elevate productivity, security and manageability in your workplace.

- Transform workflows and empower employees to get more in less time with productive, personalized and protected AI experiences on Lenovo Copilot+ PCs powered by Windows 11 Pro that comes with **AI-powered multitasking and videoconferencing** features.
- Lenovo Copilot+ PCs are equipped with multilayered ThinkShield security and run on Windows 11 Pro, offering the **most secure experience** with multilayered protection enabled out of the box. **Lenovo Cyber Resiliency as a Service**, powered by generative AI, that takes the burden off your IT teams – strengthened by our alliance with Microsoft Security Copilot.



Powerful performance, advanced AI,
and security at your service

Lenovo ThinkPad X9 Aura Edition Series,
imagined with Intel



Did you know the average mid-sized business takes over 14 months to complete an OS upgrade?

Waiting too long could leave you vulnerable. And as new AI use cases emerge, those who have prepared will reap the benefits of AI-driven productivity gains for users, while those who have waited might see their competitors outpace them.

Organizations that have aging fleets and wait until the 2025 deadline approaches may find themselves in an environment of increased demand for Windows 11-compatible devices.

Businesses looking for a competitive edge are already racing to upgrade. Not taking action now means that you could fall behind, hindering workforce productivity and security across your organization.

“My device fleet is Windows 11-compatible, should I still refresh?”

It may be tempting to wait and see with AI, but future-proofing your investments is critical in a rapidly evolving technological landscape. This means aligning the immediate needs of today and emerging demands of tomorrow, to ensure your organization’s success in the years to come.

There are significant benefits to updating to the latest Lenovo Copilot+ PCs that take full advantage of Windows 11 enhancements. Here are some benefits of Windows 11 devices, revealed by a Forrester economic impact study:²

- ✓ **250% ROI** in three years and payback in less than six months
- ✓ **20% reduced** risk of successful security attack
- ✓ **20% increased** productivity for security and IT teams
- ✓ **80% reduced** number of help desk tickets
- ✓ **25% decreased** time for device deployment

Lenovo ThinkPad T14s Gen 6



Powerful performance, advanced AI, and security at your service

Easy deployment, manageability and cost savings

Lenovo TruScale Device as a Service

Recent AI developments have shown that innovation is outpacing the average lifespan of devices. With this, businesses risk being stuck with obsolete hardware that can hinder their success.

Lenovo Device as a Service (DaaS) can help your IT move at the speed of innovation.

- Give employees the support they need and a premium technology experience
- Optimize your resources and save cost by taking advantage of flexible payments
- Empower users with a reliable supply of the powerful devices like Lenovo Aura Edition devices running on Windows 11 Pro

With Windows 10 support ending, take advantage of Copilot+ PCs to enjoy AI on the edge for increased performance and powerful local data processing combined with easy remote management and flexible cloud usage. This means you can easily equip employees to work their best with the most innovative devices while freeing your IT team to focus on more business-critical tasks. Plus, you no longer have to worry about device refresh cycles, and your fleet will always be ready for the next upgrade.



Cost reduction on device-related IT



Faster move in procurement



Cost reduction on delivered services

Use this checklist to assess your organization's readiness for Windows 11.

Lenovo ThinkPad X9 Aura Edition Series, imagined with Intel



Productivity from day one

Lenovo ProvisionNow

Reduce your IT team's workload with Lenovo ProvisionNow service bundles that streamline company-issued device configuration, deployment, image management, and cloud recovery. No matter how robust your in-house IT expertise or dedicated support, our services can offer significant time and resource savings throughout the deployment of your new fleet.



Powerful performance, advanced AI, and security at your service

High performance devices for your high-performing users

At the end of the day, it's about your people. Give employees - your most valuable asset - the tools to do their best work.

Step into the future of work now - when you upgrade to Lenovo Copilot+ PCs on Windows 11 Pro.

Lenovo ThinkPad T14s Gen 6 Designed for highly mobile users with high-performance demands in and out of the office, ThinkPad T14s Gen 6 is a generative AI powerhouse that can run multiple tasks in tandem, without slowing down your efficiency.

Lenovo ThinkPad T14s Gen 6



Lenovo ThinkPad X9 Aura Edition Series, imagined with Intel

Lenovo ThinkPad X9 Aura Edition Series Reap the power of next-gen AI and enjoy premium user experience with ThinkPad X9 Aura Edition Series that's built for on-the-go productivity. Serious responsiveness, best-in-class battery life, and cutting-edge AI innovations from Microsoft Copilot.

Lenovo Aura Edition Copilot+ PCs

Elevate your Windows 11 experience with **ThinkPad X1 Carbon Gen 13 Aura Edition and ThinkPad X9 Aura Edition Series** that deliver personalized, productive, and protected AI experiences, powered by the latest Intel® Core™ Ultra processors.



Smart Modes

Activate modes for different scenarios to automate common tasks and boost productivity



Smart Care

Real-time troubleshooting from expert technicians and personalized self-help resources



Smart Share

Easily share photos between devices by tapping your phone to your PC



Powerful performance, advanced AI, and security at your service

Get more out of your technology refresh

Disposing of devices that have reached end of life (EOL) can present IT teams with logistic and security challenges.

Lenovo Asset Recovery Services (ARS) can help you take care of devices that don't meet Windows 11 requirements.



Secure, documented, and environmentally responsible disposal of IT hardware



Easily manage the lifecycle of your hardware from any brand, including laptops, desktops and peripherals



Minimize environmental impact while extracting the maximum value from your old devices to help fund your refresh

Lenovo Premier Support

Minimize downtime and disruptions with Lenovo Premier Support that takes over day-to-day maintenance tasks from IT teams and helps boost employee experience and satisfaction

- Advanced technical support 24x7x365
- Comprehensive hardware and OEM software support
- Parts prioritization and next business day onsite labor
- Single point of contact for simplified end-to-end case management



Lenovo ThinkPad T14s
Gen 6



Powerful performance, advanced AI, and security at your service

15%

increase in end-user productivity when organizations use Windows 11

Source:

Forrester, "The Total Economic Impact™ of Windows 11 Pro Devices," December 2022

Now is the time for Windows 11. And with Lenovo, it's easy.

As the #1 PC vendor in the world, Lenovo has years of experience developing innovative business-ready devices that run seamlessly on Windows.

And with Windows 10 support ending, we can help your team spark creativity and take business innovation to a new level with Copilot+ PCs*, the fastest, most intelligent, and secure Windows PC ever.

This makes us the perfect partner to support you through your migration.

Our experts can help you analyze your needs and design a smooth, secure transition to Windows 11 with AI-powered devices.

We're ready when you are.

Contact your Lenovo representative today to learn more or visit

techtoday.lenovo.com/truscale-daas

Legal Disclaimers:

*On some devices, certain Copilot+ PC experiences require free updates continuing to roll out through early 2025. Timing varies by device and region. Learn more.

Lenovo ThinkPad X9 Aura Edition Series,
imagined with Intel



Sources

1. Techaisle, "Windows 11 Survey Report," February 2022
2. Forrester, "The Total Economic Impact™ of Windows 11 Pro Devices," December 2022
3. Principled Technologies, "Improve your day-to-day experience with Windows 11 Pro laptops," February 2023
4. App Assure program data
5. Lenovo, "The Resilient CIO: Lenovo Global Study of CIOs 2023," June 2023



Copilot+PC

Powerful performance, advanced AI,
and security at your service

Are you ready for Windows 11?

As the AI-enabled future of Windows 11 approaches, here are a few steps you can take to assess your readiness:

- Have you started planning for Windows 10 EOL?**
Support for Windows 10 ends on October 14, 2025.
- Have you assessed your device fleet?**
Do the majority of your devices meet the [hardware requirements](#) for Windows 11? Even if they do, you can help ensure an optimal Windows 11 experience with the latest Lenovo devices.
- Are your employees on the right devices?**
Lenovo experts can help you assess user requirements and create persona-based solutions that match your employees' needs.
- Have you budgeted for a device refresh?**
Lenovo TruScale Device as a Service can help you put that budget to more strategic use with a flexible pay-as-you-go technology model.
- Do you have plans for EOL devices?**
In addition to helping you extract value from old devices, Lenovo Asset Recovery Services (ARS) can help you dispose of IT hardware in a secure, documented, and environmentally responsible way.

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