



Copilot+ PCs Business-ready AI for real-world benefits

Grow your business with the fastest, most intelligent and secure Windows PCs in a flexible, scalable ecosystem. Unlock efficiencies across your organization with powerful, smart computing at your service.

Copilot+ PCs are business-ready for easy adoption of the latest AI innovations to boost innovation, enhance communication, and increase productivity for IT staff and employees.

Business-readiness Improve operational efficiency

Increase agility with business-ready Copilot+ PCs offering granular IT controls, powerful data security, and custom AI solutions to drive new opportunities.

40+ TOPS NPU
Powers unique AI experiences

Performance Powerful performance for transformative impact

Empower employees to stay productive anywhere. Charge once and unplug all day, with the best videoconferencing, AI features, battery life¹, and performance on Windows.

5X
Faster than 5-year-old Windows PCs

Based on Cinebench 24 Multi-Core benchmark. [Learn more.](#)

Productivity Unlock efficiency and innovation

Time is value, and you get more of both with Copilot+ PCs. Built for speed combined with the latest innovations in cloud and device intelligence, these PCs deliver real-world business benefits.

AI-enhanced workflows and all-day battery life.^{1,2}

Security Most powerful Windows security

Safeguard mission-critical data with the most powerful Windows security by default including Secured-core PC protection and Microsoft Pluton.

Secured-core PC and Microsoft Pluton by default

Highlights of Copilot+ PCs

Copilot+ PCs are built for speed with a powerful, 40+ TOPS NPU to meet your unique business needs and stay ready to serve up the latest AI and fast performance.

- ➔ Exclusive Copilot+ PCs features like improved Windows search,³ Live Captions with real-time translation into English and Chinese,⁴ Recall (preview),⁵ and Click to Do (preview).⁶
- ➔ Charge once and unplug all day, with the best videoconferencing, long battery life¹, and powerful performance.
- ➔ Shield sensitive information including user credentials from chip to cloud with Microsoft Pluton, Windows Hello, and BitLocker to protect against data loss and theft.
- ➔ Innovate and improve operational efficiency with custom AI by leveraging the Windows AI Foundry to integrate Windows AI and open-source and custom models with the NPU.

Resources

- ➔ [IDC Executive Brief: The Refresh Imperative: The Value of Deploying New, More Secure, Generative AI Centric PCs Ahead of the Windows 10 End of Service](#)
- ➔ [Copilot+ PCs are the most performant Windows PCs ever built, now with more AI features that empower you every day](#)
- ➔ [Copilot+ PCs for business](#)
- ➔ [Blog: AI innovations grounded in transparency and control](#)

¹Battery life varies significantly by device and with settings, usage, and other factors. See [Copilot+ PCs FAQ](#).

²Copilot+ PC experiences vary by device and region and may require updates continuing to roll out through 2025; timing varies. See [Copilot+ PCs FAQ](#).

³Improved Windows search works with specific text, image, and document formats only; optimized for select languages (English, Chinese (Simplified), French, German, Japanese, and Spanish). See [Copilot+ PC FAQs](#).

⁴Live Captions translates video and audio subtitles into English from 40+ languages and from 27 languages into Chinese (Simplified). See [Copilot+ PC FAQs](#).

⁵Recall (preview) requires Windows Hello Enhanced Sign-in Security. Coming to the European Economic Area later in 2025. Optimized for select languages (English, Chinese (Simplified), French, German, Japanese, and Spanish). Content-based and storage limitations apply. Enterprise license required for some policy-enabled management controls. See [Copilot+ PC FAQs](#).

⁶Click to Do (preview) functionality and availability timing varies by device and market. Additional licensing may be required for some features. See [Copilot+ PCs FAQ](#).