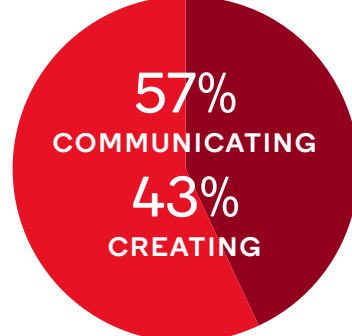


CHANGE THE WAY YOU WORK



Tap into more focus, flow, and creativity with Windows Copilot+ PCs powered by Snapdragon® X Elite and Snapdragon® X Plus processors.

Faced with a daily firehose of data, meetings, and notifications, employees are having a difficult time focusing on the stuff that really matters, like innovating and growing the business. People spend 57% of their day communicating in meetings, email, and chat, and just 43% creating.¹



Equip your teams with the devices they want

77% of early adopters don't want to go back to working without Copilot.² Available exclusively with Snapdragon X Series Processors, Copilot+ PCs are available from major OEMs and computer resellers.



45 TOPS NPU



Popular apps



Security & manageability



Incredible battery life



Performance

Copilot+ PCs empower people to be more creative and collaborative with AI-enhanced experiences



RECALL Describe it to find it. With just a few words for context, instantly find what you've seen on your device³—and save an average of 5 hours per week.

PAINT COCREATOR Describe your vision with text and drawing prompts. Then sit back and watch it come to life.

WINDOWS STUDIO EFFECTS Supersmooth video calls and more effective meetings from anywhere. AI will automatically improve lighting and help cancel noise.

LIVE CAPTIONS Translate more than 40 languages into English, including speakers in real-time video calls, recordings, and streamed content.

What makes Copilot+ PCs powered by Snapdragon X Elite so special?

Up to **20x** MORE POWERFUL⁴ and up to **100x** AS EFFICIENT⁵ for running AI workloads

OUTPERFORMS M3 IN MACBOOK PRO by up to **28%** in sustained multithreaded performance⁶

54% FASTER CPU and **36%** FASTER GPU than other PCs⁷

DELIVERS 45 TOPS PERFORMANCE — the highest NPU performance per watt for laptops, up to 2.6x vs. M3 and up to 5.4x vs. Core Ultra⁸



Helps employees

- Effortlessly recap meetings
- Compose more effective emails
- Find information faster
- Create content more easily

Supercharges productivity

- Work for hours on a single charge
- Run the latest apps without lags or delays
- Get lightning-fast responses to AI prompts

Strengthens protections

Shield your most sensitive data with complementary security offerings that integrate with popular IT management platforms.

Qualcomm® Secure Processing Unit



Advanced security enabled by default

Microsoft Pluton



OS hardware root of trust

Snapdragon X Series is the exclusive platform powering Windows PCs with Copilot+ today

With the world's fastest NPU for laptops, multi-day battery life, and enterprise-grade security, these premium laptops unlock peak performance in the workplace.



References

- 1: Microsoft, [Will AI Fix Work?](#), May 9, 2023.
- 2: Microsoft, [What Can Copilot's Earliest Users Teach Us About Generative AI at Work?](#), November 15, 2023.
- 3: Optimized for select languages (English, Chinese (simplified), French, German, Japanese, and Spanish). Content-based and storage limitations apply. [Learn more.](#)
- 4: Microsoft, [Introducing Copilot+ PCs](#), May 20, 2024.
- 5: Microsoft, [Introducing Copilot+ PCs](#), May 20, 2024.
- 6: CPU Peak Performance is based on the geometric mean of 3 runs utilizing Geekbench v6.2.0 in March 2024. Qualcomm Oryon was tested using a Qualcomm laptop reference design running Windows 11 OS. The M3 was tested using a MacBook Pro.
- 7: CPU Performance is based on Geekbench v6.2 Single-Thread on Windows 11 OS run in March 2024. Snapdragon X Elite was 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 represents 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.
- 8: Qualcomm, [Snapdragon X Series is the Exclusive Platform to Power the Next Generation of Windows PCs with Copilot+ Today](#), May 20, 2024.

Battery life varies significantly based on device, settings, usage, and other factors.

