Microsoft Surface **Copilot+PC**

Microsoft Surface in Education:
The AI endpoint for learning

Bringing AI to life in education with Microsoft Copilot[1] and Surface Copilot+ PCs
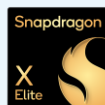
A new era of AI-assisted education

AI plays two important roles in modern education: elevating learning experiences and preparing students for a rapidly changing future augmented by AI assistance. Microsoft Copilot works hand-in-hand with **Surface Copilot+ PCs**. Together, they provide access to the next generation of AI-enhanced tools and features that unlock powerful outcomes and prepare students to achieve more. By pairing Copilot and Surface, educators and learners get the benefits of AI in the cloud and more private, secure AI experiences delivered through their devices.

intel CORE ULTRA

Surface Pro Copilot+ PC with Intel® Core™ Ultra (Series 2) processors with Intel® AI Boost NPU

Snapdragon X Elite

Surface Pro Copilot+ PC with Snapdragon X Series processors with Qualcomm® Hexagon™ (NPU)

The AI opportunity

AI-driven education technology enables equitable education through inclusively designed experiences that also simplify and secure your IT environment.

01 **Accelerate learning** through increased personalization, improved accessibility, greater engagement, and more effective use of educational data.

02 **Prepare students for the future** by building AI literacy that encourages safe and effective AI-enhanced learning while equipping them with career-ready digital skills.

03 **Improve efficiency** with streamlined content creation, enhanced support services, greater productivity for faculty and staff, and automated processes for administrators and IT.

AI experiences shine on Surface Copilot+ PCs

Microsoft Copilot[1] is an AI assistant that enhances educational experiences. It works with Microsoft apps and services like Windows 11 and Microsoft 365. AI helps faculty find information faster, turn ideas and research into lectures, differentiate instruction, connect with colleagues, and safeguard data. For students, AI enables learning experiences tailored to their needs, serves as a personalized tutor, and helps them explore new ideas.

Surface Copilot+ PCs deliver the best of AI across devices and the cloud to provide personalization, intelligent assistance, and greater accessibility. Devices designed by Microsoft offer new experiences to your faculty and students, including more private and secure local inference for AI data, audio and visual inputs, and specialized AI models. At the same time, they provide access to Copilot features built and tested on Surface.
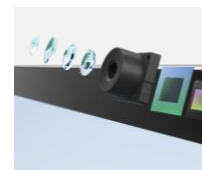
Enhanced AI experiences:

The new **Copilot key** provides faculty and students quick access to Microsoft Copilot.[2]

Faculty and students can effortlessly interact with **Copilot using touch gestures and inking** with Surface Slim Pen[3] on a PixelSense™ touchscreen.

The AI-enhanced front-facing Surface Studio Camera supports **Windows Studio Effects** for crystal clear online classes and meetings with staff.

AI experiences exclusive to Copilot+ PCs[7]:

With just a few words for context, faculty and students can find what they've seen or heard on their device using **Recall** (in preview).[4]

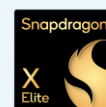Empower collaboration with education partners with real-time **Live Captions with live translations to English**.[5]

Use **Cocreator**[6] to turn quick sketches into finished images using AI.

Unlock the power of AI in Education with Surface and Copilot

Surface Laptop Copilot+ PC
with Intel® Core™ Ultra (Series 2)
processors with Intel®
AI Boost NPU

Surface Laptop Copilot+ PC
with Snapdragon X Series
processors with Qualcomm®
Hexagon™ (NPU)