

# Pioneering versatility matched by intelligent power

Meet the powerful chips powering Microsoft Surface devices to meet your business needs



A revolution in AI technology is changing the face of productivity.

79% of leaders agree their company needs to adopt AI to stay competitive.<sup>1</sup>

75% of people are already using AI at work.<sup>1</sup>

Surface lets you engage with AI in a way that's most effortless for you and your business.

Surface Pro for Business and Surface Laptop for Business accelerate intelligent experiences and unlock new forms of employee engagement. Now, businesses can choose between powerful processors that use **on-device AI models to enable new possibilities for productivity.**

A commitment to customer choice means that Surface is delivering options to meet customer needs with a choice of silicon.



 Copilot+PC

## What's new with Surface

**Venture where opportunity leads.**

The latest Surface for Business devices amplify productivity on the move. Thoughtful engineering and powerful performance deliver inspiring experiences and professional impact, with trusted Microsoft security at every layer.

**Surface Pro for Business 12-inch** and **Surface Laptop for Business 13-inch** are sleek, smart Copilot+ PCs with **Snapdragon® X Plus** processors in compact designs.

Copilot+ PCs are a new class of AI PCs and laptops that let you engage with AI in a way that's **most effortless for you and your business.** Copilot+ PCs empower employees to find mission critical information faster, turn ideas into action, respond quicker to customers, and safeguard your most sensitive data.



# Surface Pro for Business



**Surface Pro 10 for Business**  
13-inch



**Surface Pro for Business**  
13-inch



**Surface Pro for Business**  
12-inch

	Surface Pro 10 for Business 13-inch	Surface Pro for Business 13-inch	Surface Pro for Business 12-inch
<b>Processor</b>	Intel® Core™ Ultra 5 (Series 1) or Intel® Core™ Ultra 7 (Series 1)	Snapdragon® X Plus (10 Core) or Snapdragon® X Elite (12 Core)	Intel® Core™ Ultra 5 (Series 2) or Intel® Core™ Ultra 7 (Series 2)
<b>NPU</b>	Intel® AI Boost NPU	Qualcomm® Hexagon™ NPU with 45 TOPS	Intel® AI Boost NPU with up to 48 TOPS
<b>Display</b>	Anti-reflective PixelSense™ Flow touchscreen with adaptive color and up to 120Hz refresh rate	PixelSense™ Flow touchscreen with adaptive color, adaptive contrast, HDR, <sup>2</sup> up to 120Hz refresh rate, and optional OLED	Anti-reflective PixelSense™ Flow touchscreen with adaptive color, HDR, <sup>2</sup> up to 120Hz refresh rate, and optional OLED
<b>Battery life</b>	Up to 19 hours of battery life with typical Surface device usage (Wi-Fi only model) <sup>3</sup>	Up to 14 hours of battery life with local video playback (Wi-Fi only model) <sup>3</sup>	Up to 14 hours of battery life with local video playback <sup>3</sup>

# Surface Laptop for Business



**Surface Laptop 6 for Business**  
13.5-inch or 15-inch



**Surface Laptop for Business**  
13.8-inch or 15-inch



**Surface Laptop for Business**  
13-inch

	Surface Laptop 6 for Business 13.5-inch or 15-inch	Surface Laptop for Business 13.8-inch or 15-inch	Surface Laptop for Business 13-inch
<b>Processor</b>	Intel® Core™ Ultra 5 (Series 1) or Intel® Core™ Ultra 7 (Series 1)	Snapdragon® X Plus (10 Core) or Snapdragon® X Elite (12 Core)	Intel® Core™ Ultra 5 (Series 2) or Intel® Core™ Ultra 7 (Series 2)
<b>NPU</b>	Intel® AI Boost NPU	Qualcomm® Hexagon™ NPU with 45 TOPS	Intel® AI Boost NPU with up to 48 TOPS
<b>Display</b>	Anti-reflective PixelSense™ Flow touchscreen with adaptive color and up to 60Hz refresh rate	PixelSense™ Flow touchscreen with adaptive color, adaptive contrast, HDR, <sup>2</sup> and up to 120Hz refresh rate	Anti-reflective PixelSense™ Flow touchscreen with adaptive color, HDR, <sup>2</sup> and up to 120Hz refresh rate
<b>Battery life</b>	Up to 19 hours of battery life with typical Surface device usage <sup>3</sup> (15")	Up to 22 hours of battery life with local video playback <sup>3</sup> (15")	Up to 22 hours of battery life with local video playback <sup>3</sup> (15")

Get AI-ready with Microsoft. Explore our family of Surface devices and [find what's best for your business.](#)

<sup>1</sup>Microsoft, [AI at Work Is Here. Now Comes the Hard Part](#), May 2024.

<sup>2</sup>HDR requires HDR content and enabling HDR in device settings

<sup>3</sup>Based on local video playback test. Battery life varies significantly based on device configuration, usage, network and feature configuration, signal strength, settings, and other factors. See [aka.ms/SurfaceBatteryPerformance](#) for details