

Copilot+PC

Surface Laptop

Transformative design packed with intelligent power.



Two USB-C®/USB 4® ports enable fast data transfer and support up to three 4K monitors at 60Hz with compatible docks.⁷

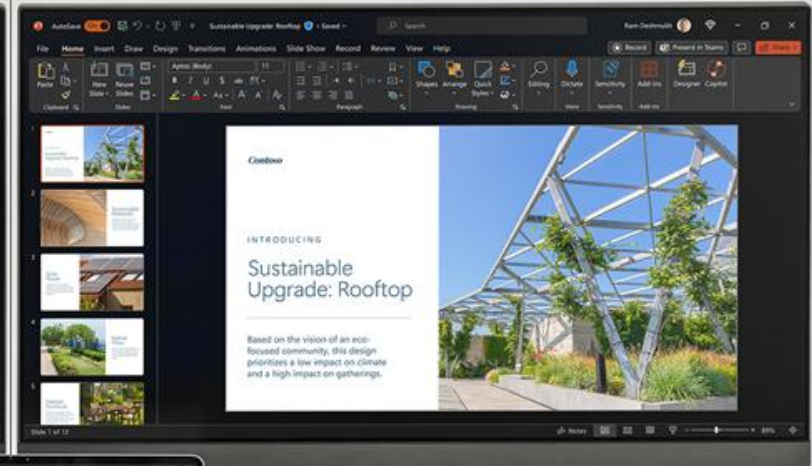
Ensure fast, resilient connectivity with Wi-Fi 7.⁹



Snapdragon® X Elite and Plus processors with CPUs up to 86% faster than those on Surface Laptop 5²⁹ and industry-defining NPU driving up to 45 TOPS for seamless on-device AI.

Provide uninterrupted performance with up to 22 hours of battery life and built-in power-saving features.⁵ Supports fast charging with minimum of 65W power supply via Surface Connect or USB-C®.³⁸

Project professionalism with the new HD 1080p Surface Studio camera and unique AI-driven Windows Studio Effects.



Adaptive color, adaptive contrast and HDR technology¹⁴ offer a clear view in varied lighting on the PixelSense™ Flow touchscreen.



The signature Surface keyboard experience is even better with the new Copilot key⁶ for quick access to Copilot⁴ and a large Surface precision haptic touchpad for comfort and accessibility.

⁴Copilot with commercial data protection is available at no additional cost for users with an Entra ID with an enabled, [eligible Microsoft 365 license](#). ⁵Based 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. ⁶Feature availability varies by market, see [aka.ms/WindowsAIFeatures](#). When Copilot for Windows is not available or enabled on the device, pressing the Copilot key will launch Windows Search. ⁷Supporting 3 external displays requires either 2 displays connected to a compatible dock or connected through daisy chain. ⁸GHz band not available in all regions. ¹⁴HDR requires HDR content and enabling HDR in device settings. ²⁹Tested May 2024 using CineBench 2024 Multi-Core benchmark. Up to 86% faster comparing Surface Laptop 15" with Snapdragon® X Elite 12 core to Surface Laptop 5 15" with Intel® Core™ i7. Up to 73% faster comparing Surface Laptop 13.8" with Snapdragon® X Elite 12 core to Surface Laptop 5 13.5" with Intel® Core™ i7. ³⁸13.8" Surface Laptop comes with 39W Surface power supply. Fast charging (from 5% to 80%) is supported with minimum 65W Surface power supply or USB-C™ PD charger, sold separately. Testing was conducted at Microsoft in February 2024, using pre-production devices, software, and minimum of 65W USB-C™ charger under controlled conditions. The device was powered on to the desktop screen with default display brightness settings. Actual charge time will vary based on operating conditions. Measured at typical office ambient temperature of 23C.