



Surface Laptop Category

Thoughtfully built from the inside out, Microsoft Surface Laptops are designed to go beyond expectations and power productivity. They have the performance to match any task and deliver a premium experience that unlocks your teams' potential.



SURFACE LAPTOP STUDIO



SURFACE LAPTOP 5



SURFACE LAPTOP 4



SURFACE LAPTOP GO 2

USE CASE Engineers, designers, data analysts, and researcher

Executives and information workers

Executives and information workers

Business travelers, frontline workers, and field service.

DISCOVER Let your team work the way they want whether compiling code on a powerful business laptop, multitasking while docked on a perfectly angled stage, or sketching ideas on a full-horsepower creative studio.

When your team's work speaks for itself, things can get loud. Surface Laptop 5 secured-core PC uplevels the experience of the day to day with more power, cinematic sound, longer battery life, and enhanced camera experiences powered by new Windows 11 interactive features.

Designed with style and performance in mind, Surface Laptop 4 is thin and portable for those who commute yet powerful enough to see your team through most everyday workloads.

Well-suited for life on the move and in the cloud, the Surface Laptop Go 2 secured-core PC is an ultraportable laptop for general, daily use. Students and business travelers can take basic tasks on the go like document creation, web surfing, and playing videos.

Log in securely with Windows Hello then run circles around renders, tackle complex data, and sketch 3D visualizations, accelerate your team's creative genius and run compute-intensive workloads.

The 13.5" or 15" PixelSense™ touchscreen is our most responsive yet, making it even easier to move through a slideshow or drag and drop from PowerPoint to email with precision. The signature Surface 3:2 screen orientation adds more space for viewing vertical documents, scrolling web pages, or seeing more data for those crucial decisions. And the Dolby Vision IQ™ automatically adjusts when the light around you changes for an incredible viewing experience.

Choose a 13" or 15" PixelSense™ touchscreen with 3:2 screen orientation – a signature Surface feature that adds more space for viewing vertical documents like web pages and spreadsheets. For those who spend time in video chat, a 720 HD camera provides sharp video and image quality along with more accurate skin tones in varying light. Dual studio mics and Omnisonic speakers help your team hear and be heard whether its masking kids playing or bringing a brainstorming session to life.

Collaborate in crisp, clear video calls and play video and sound smoothly with Dolby Audio Premium. Navigate naturally and intuitively on the 12.4" PixelSense™ touchscreen optimized for Windows 11 touch experience. A 4:3 screen aspect ratio, full high definition and narrow bezels help productivity by giving more visibility to scrolling spreadsheets and building web pages.

Create brilliantly with written notes and sketches on the 14.4" PixelSense™ Flow touchscreen² with true-to-life color, smoother scrolling and a quicker touch response.

Have a large video file to transfer? Lightning-fast Thunderbolt™ 4 port lets you connect a 4K monitor, charges your laptop, and delivers faster data transfers. And performance is never sacrificed, letting you multitask through deadlines and cross-country flights with up to 17 hours of battery life.

Quickly and securely log in with Windows Hello, then connect peripherals for charging, data, or to extend the display to dual 4K monitors with Surface Dock 2.2. Multi-task across professional-grade apps and move from videoconferencing to word processing through most of the workday without plugging in⁴. When a charge is needed, Fast Charge kicks in to keep tasks moving.

Speaking of on-the-go, the Laptop Go 2's long battery life provides enough power for a full day of emails and writing, and Fast Charging quickly takes it from empty to full.

Hear and be heard even while others simultaneously talk and laugh on calls, powered by Studio Mics with Voice Clarity³. Your voice sounds clearer, and skin tone accuracy and low-light video improves with HD camera.

This high-performance business laptop is the most powerful Surface, delivering the highest graphics horsepower of any Surface device.

Sleek portability with premium performance, its available in two durable finishes – warm Alcantara® material or cool metal.

Two durable finishes – warm Alcantara® material or cool metal – bring refinement to desktop or design shop.

aka.ms/LaptopStudioforBusiness

aka.ms/Laptop5forBusiness

aka.ms/Laptop4forBusiness

Disclaimers

¹ Powered by the NVIDIA® Studio program, Surface Laptop Studio delivers the performance to boost workflows and accelerate your creative genius. Backed by exclusive NVIDIA® Studio Drivers that are built in partnership with developers like Adobe and Autodesk to bring out the best creative experience. ² Surface Laptop Studio display has rounded corners within a standard rectangle. When measured as a standard rectangular shape the screen is 14.36-inch diagonally (actual viewable area is less). ³ Voice Clarity is only available on Surface Laptop Studio with Windows 11. May require Windows update. ⁴ Surface Laptop 4 battery life: Up to 19 hours on Surface Laptop 4 13.5-inch AMD Ryzen™ 5 Microsoft Surface Edition; up to 17.5 hours on Surface Laptop 4 15-inch AMD Ryzen™ 7 Microsoft Surface Edition; up to 17 hours on Surface Laptop 4 13.5-inch Intel® Core™ i5; up to 16.5 hours on Surface Laptop 4 15-inch Intel® Core™ i7. Testing conducted by Microsoft in February 2021 using Windows 10 preproduction software and preproduction configurations of Surface Laptop 4. Testing consisted of full battery discharge with a mixture of active use and modern standby. The active use portion consists of (1) a web browsing test accessing 8 popular websites over multiple open tabs, (2) a productivity test utilizing Microsoft Word, PowerPoint, Excel and Outlook, and (3) a portion of time with the device in use with idle applications. All settings were default except screen brightness was set to 150nits with Auto-Brightness disabled. Wi-Fi was connected to a network. Battery life varies significantly with settings, usage and other factors.

