

Surface Laptop 6

Power and design in an AI PC,
built for business workloads

Surface Laptop 6 elevates business with an elite level of performance, power, and sleek design. Built for demanding workloads, Surface Laptop 6 unleashes a new era of productivity through the power of the Intel® Core™ Ultra processor H-series. With Surface Laptop, employees get the benefits of an AI PC that accelerates Microsoft Copilot* experiences and offers integrated AI engines that enable the next wave of business features.

aka.ms/SurfaceLaptop6forBusiness



Intel® Core™ Ultra processor
H-series with up to 2x faster
performance⁴

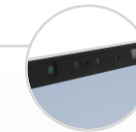
Anti-reflective technology reduces
reflections by up to 50%, to make it
easier to see what's on screen in bright
light and even outdoors

Optional integrated smart card reader
on select models in select markets⁵



New Copilot key⁶ for quick access
to Copilot*

Up to 19 hours of battery life²
and supported fast charging³



AI-enhanced 1080p HD Studio Camera
with Windows Studio Effects

Secured-core PC designed to elevate the
benefits of Windows 11 security

Multitasking with Surface Laptop 6
and Windows 11 Pro AI experiences,
intelligent workflows, and unmatched
personalization

Simplified repairs and replaceable parts
including the motherboard and battery⁷

Omnisonic® Speakers with
Dolby® Atmos⁸ and dual
Studio Mics with voice focus⁹

Relentless power for demanding workloads

Fuel productivity through a full workday with power and performance designed to keep pace with business.

A sleek and durable Microsoft design

Surface Laptop 6 will surpass expectations: meticulously crafted, designed for longevity, and featuring collaborative tools and AI-driven features.

Productivity realized with Microsoft Copilot*

Experience Copilot* in ways only Surface can create, with detailed support for inclusive styles of work.

Multi-layered security and manageability

Windows 11's industry-leading security safeguards sensitive data, and remote management provides protection at every layer—hardware, firmware, application, cloud, and identity.

*Copilot with commercial data protection is available at no additional cost for users with an Entra ID with an enabled eligible Microsoft 365 license. †Copilot for Microsoft 365 sold separately and requires a qualifying volume license or subscription - Microsoft Copilot for Microsoft 365 | Microsoft 365. ‡Battery life varies significantly based on usage, network and feature configuration, signal strength, settings, and other factors. See aka.ms/SurfaceBatteryPerformance for details. †13.5" Surface Laptop 6 comes with 39 W Surface power supply. Fast charging (from 5% to 80%) is supported with minimum 45W 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 45W 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 23°C. ‡Based on 3DMark TimeSpy benchmark measuring graphic performance compared to Surface Laptop 5. †Integrated smart card reader available only on Surface Laptop 6 in Black in one of these configurations: 15" 5/16/512, 7/16/256, 7/16/512, 7/32/512 and only in US and Canada. ‡Copilot key feature availability varies by market, see aka.ms/keysupport. ‡Replacement components are available through Surface Commercial authorized device resellers. Components can be replaced on-site by a skilled technician following Microsoft's Service Guide. Microsoft tools (sold separately) may also be required. Availability of replacement components and service options may vary by product, market and over time. See [Surface options - Surface | Microsoft Learn](https://surfaceoptions.microsoft.com). Opening and/or repairing your device can present electric shock, fire and personal injury risks and other hazards. Use caution if undertaking do-it-yourself repairs. Unless required by law, device damage caused during repair will not be covered under Microsoft's Hardware Warranty or protection plans. ‡Requires Dolby® Atmos™ encoded content/audio. ‡Voice focus requires activation, Windows 11 and is available in apps which use integrated device microphones and use certain Windows audio processing modes.

