

Surface Pro for Business

13-inch (12th Edition) (Intel)

Laptop performance in a thin and light tablet



Powered by Intel® Core™ Ultra Series 3 processor with up to 50 TOPS NPU delivering advanced AI performance



Optional detachable 13-inch Flex Keyboard³¹

aka.ms/SurfaceforBusiness

Dolby Atmos® speakers provide clear audio²⁰

Supports up to three external monitors through USB-C® ports for a full desktop setup²¹

Supports tactile signals with Surface Slim Pen (2nd Edition)³⁰

Ultrawide front camera with Windows Studio Effects delivers clear, well-framed video calls

HD rear camera captures documents and surroundings with sharp detail

Anti-reflective LCD or optional OLED³ PixelSense™ touchscreen delivers rich, precise color and adaptive brightness.

165-degree fluid kickstand and full-friction hinge enable comfortable use as tablet or laptop

Flexible by design with fluid and intuitive AI experiences

Laptop power meets tablet flexibility with responsive, intuitive experiences that support the way you work

- Naturally interact with Windows and Copilot⁴³ your way via responsive touch, precise pen input³⁰, and clear, accurate voice recognition, through high-quality Dual Studio Mics with Voice focus¹⁹
- Click to Do analyzes text or images on your screen and gives intelligent suggestions for the next steps in your workflow.⁴⁴
- Up to 23% fast local AI inferencing than Surface Pro (11th Edition) with Intel⁴⁵

Performance tuned for innovation on the go

Responsive and ready with all-day battery life¹⁶ and next-gen Intel processors for modern work

- Flexible configurations with up to 64GB RAM for fast multitasking and 1TB SSD
- Wi-Fi 7, Bluetooth® Core 5.4 technology, and Bluetooth® Low Energy (LE) enable fast, reliable connections for collaboration and device pairing²⁶
- Optional 5G connectivity²⁹
- All-day battery life – up to 17 hours on a single charge¹⁶

Trusted Microsoft protection at every layer

Zero Trust foundation with Windows protections enabled by default provides a secured, ready-to-use baseline

- Microsoft-designed and managed hardware, firmware, OS, and cloud
- Secured core PC with all key Windows 11 security features enabled by default
- Surface UEFI built with Patina and Project Mu open-source components available through Open Device Partnership (ODP) supports memory-safe design and modern security standards to support transparent updates and long-term reliability

³OLED display option available only for Surface Pro with Intel® Core Ultra 7 processors. ¹⁶Based on a local video playback test. Battery life varies significantly with settings, usage, and other factors. See [Surface battery testing and estimated performance](#). ¹⁹Voice focus requires activation, requires Windows 11 and is available in apps which use integrated device microphones and use certain Windows audio processing modes. ²⁰Requires Dolby Atmos® encoded content/audio. ²¹External monitor support requires compatible displays, cables, and accessories. See [Surface tested peripherals page](#) for compatibility information. ²⁶6GHz band not available in all regions. ²⁹5G not available in all areas. Compatibility and performance depend on carrier network, plan and other factors. See carrier for details and pricing. ³⁰Pen sold separately. ³¹Keyboard sold separately. ⁴³Videoconferencing apps and services sold separately. ⁴⁴Requires a Copilot license. Sold separately. ⁴⁵Click to Do. Copilot+ PC feature. Image actions now available across devices; other actions vary by device, region, language, and character sets. Subscription required for some actions. [Learn more](#). Some actions require a Microsoft 365 Copilot subscription. ⁴⁵Tested by Microsoft April 2026 using Procyon AI benchmark comparing Surface Pro, 13-inch (12th Edition) with Intel® Core™ Ultra 7 to Surface Pro 13-inch (11th Edition) with Intel® Core™ Ultra 7 devices.

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PROCESSOR - Intel® Core™ Ultra 5 processor 335 (Series 3) - Intel® Core™ Ultra 7 processor 366H (Series 3)	DISPLAY With OLED display³ OLED option only available with CU7 processor - Touchscreen: 13-inch⁵ PixelSense™ Flow display - Resolution: 2880 x 1920 (267 PPI) - Aspect ratio: 3:2 - Contrast ratio: 1300:1 - Dynamic refresh rate up to 120Hz - Color profile: - SDR mode: sRGB and Vivid - HDR mode: HDR - Individually color-calibrated display	With LCD display - Touchscreen: 13-inch⁵ PixelSense™ Flow display - Resolution: 2880 x 1920 (267 PPI) - Aspect ratio: 3:2 - Contrast ratio: 1300:1 - Dynamic refresh rate up to 120Hz - Color profile: - SDR mode: sRGB and Vivid - HDR mode: HDR - Individually color-calibrated display - Adaptive color - Adaptive contrast - Auto color management - Touch: 10-point multi-touch - Dolby Vision IQ™ support - Strengthened glass display - Anti-reflective, ISO 9241-307 certified¹⁰ - Brightness: - SDR: 600 nits maximum (typical) - HDR: 600 nits peak luminance	BATTERY LIFE Wi-Fi-only models: - Up to 17 hours of local video playback¹⁶ - Up to 11 hours of active web usage¹⁷ Wi-Fi + 5G with Intel® Core™ Ultra 5 processor only: - Up to 17 hours of local video playback²¹	CAMERAS - Quad HD front-facing Surface Studio Camera with 1440p Quad HD camera with ultrawide field of view - Support for Windows Studio Effects with automatic framing, eye contact, portrait blur, and background blur 10 MP Ultra HD rear-facing camera - Windows Hello face authentication camera with Enhanced Sign-in Security
NPV - Intel® Core™ Ultra 5 processor: Intel® AI Boost with 47 TOPS - Intel® Core™ Ultra 7 processor: Intel® AI Boost with 50 TOPS			SECURITY - Windows 11 Secured-core PC - Enterprise grade security with TPM 2.0 and BitLocker support - Microsoft Pluton security processor - Windows Hello facial recognition with Enhanced Sign-in Security	AUDIO - Dual Studio Mics with voice focus¹⁹ 2W stereo speakers with Dolby Atmos®²⁰ - Support for Bluetooth® LE Audio
GRAPHICS - Intel® Core™ Ultra 5 processor (Series 3): Intel® Graphics - Intel® Core™ Ultra 7 processor (Series 3): Intel® Graphics				
MEMORY AND STORAGE¹ Memory options: 16GB, 32GB, 64GB or LPDDR5x RAM Storage options: Removable solid-state drive² (Gen 4): 256GB, 512GB, or 1TB		SIZE AND WEIGHT^{14,15} 11.3" x 8.2" x 0.37" (287 mm x 209 mm x 9.3 mm) Wi-Fi-only models: 1.97 lbs (895 g) Wi-Fi + 5G models: 2.00 lbs (906 g)	Wi-Fi only models: - NFC authentication Firmware - Surface UEFI built with Patina and Project Mu open-source components available through the Open Device Partnership (ODP) - Firmware built with Secured Embedded Controller project open-source components available through ODP - Updated through Windows Update	

¹System software uses significant storage space. Available storage is subject to change based on system software updates and apps usage. 1GB = 1 billion bytes. 1TB = 1,000 GB. [Surface.com/Storage](#) more details. ²Drive Retention is only available on Microsoft Surface devices in which the Drive is marketed as removable in the technical specifications. Devices returned without a drive may incur a replacement fee unless covered by a Drive Retention benefit (sold separately). Available plans and options may vary by device and region. See [Surface Warranty, Protection Plans & Support – Microsoft Surface for Business](#) for details ³OLED display option available only for Surface Pro with Intel® Core Ultra 7 processors. ⁵Surface display has rounded corners within a standard rectangle. When measured as a standard rectangular shape the screen is 13" diagonally (actual viewable area is less). ⁹ Requires Dolby Vision® encoded content and video. ¹⁰The Surface Pro for Business display has been designed to minimize unwanted reflections and has been certified by TÜV SÜD to meet the requirements of ISO 9241-307. ¹³HDR requires HDR content and enabling HDR in device settings. ¹⁴Might vary depending on manufacturing processes. ¹⁵Weight not including keyboard... ¹⁶Based on a local video playback test. Battery life varies significantly with settings, usage, and other factors. See [Surface battery testing and estimated performance](#). ¹⁷Based on a web browsing test. Battery life varies significantly with settings, usage, and other factors. See [Surface battery testing and estimated performance](#). ¹⁹Voice focus requires activation, requires Windows 11 and is available in apps which use integrated device microphones and use certain Windows processing modes ²⁰. Requires Dolby Atmos® encoded content/audio. ²¹Based on local video playback test. Testing conducted by Microsoft in April 2026 using preproduction software and preproduction Surface Pro 5G, 13-inch (12th Edition) with Intel® Core™ Ultra 5, 16GB, 256GB, (LCD) devices. Testing consisted of full battery discharge during video playback of a .mov file through the Windows Media Player application in 1080p at 24 FPS. All settings were default except screen brightness set to 150 nits with auto-brightness disabled. Wi-Fi was connected to a network for Wi-Fi only models and cellular was connected to a cellular network for Wi-Fi+ 5G models. Battery life varies significantly with settings, usage, and other factors.

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PORTS AND CHARGING

- 2x USB-C® with USB4®/ Thunderbolt™ 4 with support for:
 - Charging
 - Data transfer
 - DisplayPort 2.1 supporting up to three 4K monitors at 60Hz²¹
 - Surface Thunderbolt™ 4 Dock and other accessories
- Supports fast charging with minimum 60W charger via Surface Connect or USB-C®²³
- Surface Pro 13-inch Keyboard port
- Surface Connect port

Wi-Fi + 5G models:

- NanoSIM

NETWORK AND CONNECTIVITY

Wi-Fi-only models:

- Wi-Fi 7²⁶
- Bluetooth Core® 5.4 technology

Wi-Fi + 5G models:

- Wi-Fi 7²⁶
- Bluetooth Core® 5.4 technology
- Location: GNSS L1, GPS, Galileo, BeiDou, QZSS, and NAVIC support²⁷
- NanoSIM and eSIM support²⁸
- Supports 5G²⁹

Cellular

- Wi-Fi hotspot support (up to 8 connected devices)
- 5G-NR SA/NSA, Release 15, DL 256 QAM up to 2.9 Gbps, 4x4 MIMO, UL 256 QAM
- 4G Gigabit LTE – Advanced Pro, Release 15, DL Cat 19 up to 1.6 Gbps, 256QAM, 4x4 MIMO, 5x DL CA, UL Cat 18, 256 QAM, Contiguous 2x ULCA
- 5G-NR Bands: n1, n2, n3, n5, n7, n8, n12, n14, n20, n25, n26, n28, n29, n30, n38, n40, n41, n48, n66, n71, n77, n78, n79
- LTE Bands: 1, 2, 3, 4, 5, 7, 8, 12, 13, 14, 19, 20, 25, 26, 28, 29, 30, 38, 39, 40, 41, 42, 48, 66, 71
- WCDMA Bands: 1, 2, 4, 5, 8

PEN & KEYBOARD COMPATIBILITY^{30, 31}

- Integrated storage and wireless charging for Surface Slim Pen (2nd Edition) with Surface Pro 13-inch Keyboard and Surface Pro 13-inch Flex Keyboard³²

Pen

- Designed for Surface Slim Pen (2nd Edition)
- Supports tactile signals with Surface Slim Pen (2nd edition)
- Supports Microsoft Pen Protocol (MPP)

Keyboard

- Surface Pro 13-inch Flex Keyboard
- Surface Pro 13-inch Keyboard with pen storage
- Surface Pro 13-inch Keyboard
- Surface Pro Signature Keyboard
- Surface Pro X Signature Keyboard
- Surface Pro X Keyboard

SOFTWARE

- Windows 11 Pro
- Preloaded Microsoft 365 Apps³³
- Microsoft 365 Business Standard, Microsoft 365 Business Premium, or Microsoft 365 Apps 30-day trial³⁴

ACCESSIBILITY

- Optional bold keyset available on Surface Pro 13-inch Keyboard with pen storage and Surface Pro 13-inch Flex Keyboard for Business³⁵
- Compatible with Surface precision haptic touchpad built into Surface Pro 13-inch Flex Keyboard
- Compatible with Surface Adaptive Kit and Microsoft adaptive accessories
- Includes Windows Accessibility Features – [Learn more](#)
- [Discover more Microsoft Accessible Devices & Products](#)

SUSTAINABILITY

Designed with sustainability in mind – see more on the Eco Profiles:

- [Wi-Fi only models](#)
- [Wi-Fi + 5G models](#)

Recycled materials

- 86% recycled content in the enclosure, including 100% recycled aluminum alloy and 100% recycled rare earth metals.⁵⁰
- 100% recycled cobalt contained in battery cell⁶⁶
- 100% recycled tin contained in solder paste⁶⁷
- 100% recycled gold on motherboard⁶⁷
- 100% recycled copper in the motherboard⁶⁷
- 50% recycled copper in thermal assembly cold plate⁶⁷

Thoughtful packaging

- 77% recycled content in wood-based fiber commercial packaging
- Paper-based packaging, minimizing plastic use
- 100% of virgin paper sourced comes from responsibly managed forests⁵³

Energy efficient

- ENERGY STAR® certified
- Registered EPEAT® Gold⁵⁴

Repairability

- Clear visual icons and built-in access to repair instructions ⁵⁵

In January 2020, Microsoft committed to be carbon negative, water positive, and achieve zero waste by 2030. Learn more about how we design with sustainability in mind at [Microsoft Surface Sustainability](#)

²¹External monitor support requires compatible displays, cables, and accessories. See Surface [tested peripherals page](#) for compatibility information. ²³In select markets, only specific configurations come with Surface Power Supply. Fast charging is supported with minimum 65W Surface Power Supply or minimum 60W USB Type-C® PD charger or higher, sold separately. Testing conducted by Microsoft in February, 2026 For details on fast charging see [USB-C® and fast charging for Surface - Microsoft Support](#). ²⁶6GHz band not available in all regions. ²⁷Available positioning systems vary by country/region and activate based on device location. ²⁸Wi-Fi + 5G models only. Support may vary by market and carrier. ²⁹5G not available in all areas. Compatibility and performance depend on carrier network, plan and other factors. See carrier for details and pricing. ³⁰Pen sold separately. ³¹Keyboard sold separately. ³²Applies to Surface Pro 13-inch Keyboard with pen storage, Surface Pro 13-inch Flex Keyboard, and Surface Pro Signature Keyboard. ³³Sold separately. Software license required for some features. ³⁴Activation required. If your device is managed by your organization's IT department, contact your IT administrator for activation. After 30 days, you will be charged the applicable monthly or annual subscription fee. Credit card required. Cancel any time to stop future charges. See <https://aka.ms/m365businesstrialinfo>. ³⁵Bold keyset option available only in US English in select markets. ³⁶Sold separately. ⁵⁰Enclosure includes bucket, kickstand 100% recycled aluminum alloy in bucket. 100% recycled rare earth metals in magnets. Based on validation performed by Underwriter Laboratories, Inc. using Environmental Claim Validation Procedure (ECVP) for Recycled Content, UL ECVP 2809-2, Second Edition, dated June 2024. ⁵³Sources must be Forest Stewardship Council certified. ⁵⁴Rating is based on EPEAT 1.0. Please refer to the [EPEAT registry](#) for current ratings. Ratings can vary by country, may change over time, and products are eventually archived. ⁵⁵Replacement components 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 service options - Surface | Microsoft Learn](#). 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. ⁶⁶Device (excluding power supply), contains 5.1% recycled cobalt, consisting of 100% recycled cobalt in the battery cell. Based on validation performed by Underwriters Laboratories, Inc. using Environmental Claim Validation Procedure (ECVP) for Recycled Content, UL ECVP-2809-2, Second Edition, dated June 2024. Recycled Content is defined in accordance with ISO 14021. ⁶⁷Device (excluding power supply), contains 3.7 % recycled content, consisting of 100% recycled rare earth metals in magnets, 100% recycled tin in solder, 50% recycled copper in thermal plate, 100% recycled copper and 100% recycled gold in the motherboard. Based on validation performed by Underwriters Laboratories, Inc. using Environmental Claim Validation Procedure (ECVP) for Recycled Content, UL ECVP-2809-2, Second Edition, dated June 2024 Recycled Content is defined in accordance with ISO 14021.

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SERVICEABILITY

Replacement components include:

- Display module
- Removable solid-state drive
- Battery
- Motherboard (including main processor and main memory)
- Surface Connect
- Thermal module
- Microphone module (including IR Camera)
- Solid-state drive door
- Speakers
- Enclosure (bucket)
- Front camera
- Rear camera
- Power and volume buttons
- Kickstand
- Device entry kit

Wi-Fi + 5G models:

- Sim card access tool

EXTERIOR

- Casing: Anodized aluminum
- Colors: Platinum, Black³⁷
- Physical Buttons: Volume, Power

KICKSTAND

165-degree full-friction hinge

SENSORS

- Ambient color sensor
- Accelerometer
- Gyroscope
- Magnetometer

Wi-Fi-only models:

- NFC

WHAT'S IN THE BOX

- Surface Pro for Business 13-inch with Intel
- 39W Power Supply with Surface Connect (in select markets, available only with specific configurations)
- Quick Start Guide
- Safety and warranty documents

WARRANTY³⁹

1-year limited hardware warranty

ENERGY USAGE [JAPAN]

Wi-Fi-only models:

構成：12 区分 14.02 kWh/年 (AAA)

Wi-Fi + 5G models:

構成：12 区分 16.92 kWh/年 (AAA)

RADIO FREQUENCY [FRANCE]ⁱ

Wi-Fi-only models:

Le débit d'absorption spécifique (DAS) local quantifie l'exposition de l'utilisateur aux ondes électromagnétiques de l'équipement concerné. Le DAS maximal autorisé est de 0,72W/kg pour le tronc et de 3,27W/kg pour les membres.

Wi-Fi + 5G models:

Le débit d'absorption spécifique (DAS) local quantifie l'exposition de l'utilisateur aux ondes électromagnétiques de l'équipement concerné. Le DAS maximal autorisé est de 1,49W/kg pour le tronc et de 1,49W/kg pour les membres.

SUPPORT PERIOD [UK]

Defined support period for this device can be found at [Surface EOS](#)

ENERGY EFFICIENCY [Korea]

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