

Versatile, powerful AI productivity





165-degree fluid kickstand and full-friction hinge

Premium AI experiences for any workspace

Flexible form factor brings Copilot¹⁰ to life in more places

- Stunning 13" PixelSense™ Flow touchscreen² display with HDR technology³
- Dual Studio Mics featuring voice focus¹³ and 2W stereo speakers with Dolby Atmos^{®14}
- Designed for Surface (DfS) accessories support industry scenarios⁶
- Add Surface Pro Flex Keyboard for comfortable typing⁶

Al performance built in

Move at the speed of opportunity with local Al processing and long-lasting battery life¹⁸

- Wi-Fi 7⁴ and Bluetooth® Core 5.4 enabled
- Two USB-C[®] with USB4[®]/Thunderbolt[™] 4 ports
- Connect up to two 4K monitors¹⁷
- Supports fast charging²⁰ and up to 14 hours on a single charge¹⁸

Adopt AI with peace of mind

Microsoft security at every layer to protect your data and your business

- Microsoft-designed and delivered firmware including Surface UEFI for easier configurability and up-to-date threat protection
- Strong Windows 11 Pro security enabled by default
- Secured-core PC with hardware-based protection against firmware attacks and emerging threats
- Microsoft Pluton and TPM 2.0 for enterprise-grade security
- End-to-end supply chain security

aka.ms/SurfaceforBusiness

'On some devices, Copilot- PC experiences require free updates continuing to roll out through early 2025. Timing varies by device and region. See aka.ms/copilotpluspcs. Surface Pro 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). 3HDR requires HDR content and enabline, HDR in device, excipited with commerce the required for some features. **Copilot with commerce the required for





PROCESSOR

- Intel® Core™ Ultra 5 processor 236V
- Intel[®] Core[™] Ultra 5 processor 238V
- Intel® Core™ Ultra 7 processor 266V
- Intel® Core™ Ultra 7 processor 268V

NPU

Intel® AI Boost with 40 TOPS

- Intel® Core™ Ultra 5 processor 236V
- Intel[®] Core[™] Ultra 5 processor 238V

Intel® AI Boost with 48 TOPS

- Intel® Core™ Ultra 7 processor 266V
- Intel[®] Core[™] Ultra 7 processor 268V

GRAPHICS

Intel[®] Arc[™] Graphics

MEMORY AND STORAGE²⁷

Memory options: 16GB, 32GB LPDDR5x RAM

Storage options: Removable²² solid-state drive (Gen 4 SSD): 256GB, 512GB, 1TB

SECURITY

- Enterprise grade security with TPM 2.0 chip and BitLocker support
- Windows 11 Secured-core PC
- Microsoft Pluton technology
- Windows Hello for Business with facial recognition and Enhanced Sign-In Security (ESS)
- NFC authentication

PORTS AND CHARGING

- 2 x USB-C® with USB4®/ Thunderbolt™
 4 with support for:
 - Charging
 - Data transfer
 - DisplayPort 2.1 supporting up to 2 x 4K monitors
 - Surface Thunderbolt[™] 4 Dock and other accessories
- Supports fast charging with minimum 60W charger via Surface Connect or USB-C^{®20}
- Surface Connect port
- Surface Pro Keyboard port

NETWORK AND CONNECTIVITY

- Wi-Fi 74
- Bluetooth® Core 5.4 technology

BATTERY LIFE

- Up to 14 hours of local video playback³⁸
- Up to 10 hours of active web usage³⁷

CAMERAS

- 1440p Quad HD front-facing Surface Studio Camera with ultrawide field of view
- Front-facing camera supports Windows Studio Effects and Windows Hello for Business with facial recognition
- 10 MP Ultra HD rear-facing camera

SOFTWARE

- Windows 11 Pro
- Preloaded Microsoft 365 Apps⁷
- Microsoft 365 Business Standard, Microsoft 365 Business Premium, or Microsoft 365 Apps 30-day trial²⁸

AUDIO

- Dual Studio Mics with voice focus¹³
- 2W stereo speakers with Dolby Atmos^{®14}
- Support for Bluetooth® LE Audio

DISPLAY

With OLED display

- Touchscreen: 13" PixelSense™ Flow display²
- Resolution: 2880 x 1920 (267 PPI)
- Aspect ratio: 3:2
- Contrast ratio: 1M:1
- Dynamic refresh rate up to 120Hz
- Color profile:
 - · SDR mode: sRGB and Vivid
 - HDR mode: HDR³
- · Individually color-calibrated display
- Adaptive color
- Auto color management
- Touch: 10-point multi-touch
- Dolby Vision IQ[™] support²⁹
- Corning® Gorilla® Glass 5
- Anti-reflective,
- ISO 9241-307 certified³³
- Brightness:
 - SDR: 600 nits maximum (typical)
 - HDR:³ 900 nits peak luminance

With LCD display

- Touchscreen: 13" PixelSense™ Flow display²
- Resolution: 2880 x 1920 (267 PPI)
- Aspect ratio: 3:2
- Contrast ratio: 1100:1
- Dynamic refresh rate up to 120Hz
- · Color profile: sRGB and Vivid
- · Individually color-calibrated display
- Adaptive color
- Auto color management
- · Touch: 10-point multi-touch
- Dolby Vision IQ[™] support²⁹
- Corning® Gorilla® Glass 5
- Anti-reflective, ISO 9241-307 certified³³
- · Brightness:
 - SDR: 600 nits maximum (typical)

SERVICEABILITY

Replacement components include:23

- 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

SIZE AND WEIGHT³⁰

Not including Keyboard:

- 11.3" x 8.2" x 0.37" (287 mm x 209 mm x 9.3 mm)
- 1.92 lbs (872 g)

WHAT'S IN THE BOX

- Surface Pro for Business 13"
- 39W Power Supply (In select markets, available only with specific configurations)
- · Quick Start Guide
- · Safety and warranty documents

ACCESSIBILITY⁶

- Compatible with the optional bold keyset versions of Surface Pro Keyboard and Surface Pro Flex Keyboard³⁶
- Compatible with Surface precision haptic touchpad built into Surface Pro Flex Keyboard
- Compatible with Surface Adaptive Kit and Microsoft adaptive accessories
- Includes Windows Accessibility Features – Learn more
- Discover more Microsoft Accessible
 Devices & Products

Estrace Pro display has rounded corners within a standard rectangluar shape the screen is 13° diagonally (actual viewable area is less). HDR roquires HDR content and enabling HDR in device settings. 46GHz band not available in all regions. Sold separately. Follower learning HDR in device settings. 46GHz band not available in all regions. Sold separately. For those provided with minimum 67W USB Type-C* PD charger or higher, sold separately. Testing conducted by Microsoft in December 2024. For details on fast charging see USB-C* and fast charging for Surface. Microsoft Support. **Solf State Drive (SSD) Retention is included in both Extended Hardware Service Plus and Microsoft Complete for Business, Devices returned. However, the provided hardware service in the Prive (SSD) Retention is included in both Extended Hardware Service Plus and Microsoft Complete for Business, Devices returned. Microsoft Service is enrolled in the Drive (SSD) Retention of its provided in the Drive (SSD) Replacement components available through Brown and a provided in the Drive (SSD) Replacement components avail





SENSORS

- Ambient color sensor
- Accelerometer
- Gyroscope
- Magnetometer
- NE

EXTERIOR

- Casing: Anodized aluminum
- Colors:31 Platinum, Black
- · Physical Buttons: Volume, Power

WARRANTY³²

1-year limited hardware warranty

SUSTAINABILITY

Designed with sustainability in mind.

Materials

- Enclosure is made with a minimum of 89.1% recycled content, including 100% recycled aluminum alloy and 100% recycled rare earth metals²⁴
- Paper-based packaging, minimizing plastic use

Repairability

Clear visual icons and built-in access to repair instructions²³

Surface Trade-in

We make trade-in convenient and secure for our commercial customers in the USA at Microsoft Trade In Program.

Microsoft is 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.

ACCESSORIES COMPATIBILITY⁶

- Designed for Surface Slim Pen
- Supports tactile signals with Surface Slim Pen
- Supports Microsoft Pen Protocol (MPP)
- Additional details can be found at <u>aka.ms/SurfaceforBusiness</u>

KICKSTAND

165-degree full-friction hinge

ENERGY USAGE [JAPAN]

Surface Pro 構成: 12 区分 15.21 kWh/年(AAA)

RADIO FREQUENCY [FRANCE]34

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.







Versatile, powerful AI productivity



Tablet versatility and laptop performance in a Copilot+ PC1 featuring Intel® Core™ Ultra processors (Series 2)



NPUs delivering 40 or 48 TOPS of on-device Al performance to support today's capabilities and tomorrow's innovations⁵

Seamless sign-in via Windows Hello for Business with facial recognition and Enhanced Sign-In Security or NFC authentication

Enhance collaboration through Dual Studio Mics featuring voice focus¹³ and 2W stereo speakers with Dolby Atmos®14

Anti-reflective display technology reduces reflections up to 50% for improved visuals in varied lighting

> BitLocker drive encryption and TPM 2.0 protect

