

Surface Pro 10

An AI PC built for business, designed for versatility

Surface Pro 10 blurs the boundary between hardware and software for peak performance in a secured, lightweight device that adapts to any work style. 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. Choose from Wi-Fi+5G or Wi-Fi only.

aka.ms/SurfacePro10forBusiness

A new era of workplace collaboration

Take advantage of seamless hardware and software symmetry with features that remove boundaries around how work happens.

Productivity realized with Microsoft Copilot

Experience the productivity of Copilot* with inclusive features only Surface can deliver through effortless touch gestures, voice commands, and Surface Slim Pen² inking.

Never-ending, on-the-go impact

Keep pace with the flow of business through relentless performance, durability, and portability.

Multi-layered security and manageability

Safeguard your sensitive data with industry-leading security and remote management that maintains control of sensitive data.



Anti-reflective technology and adaptive color on the PixelSense™ Flow touchscreen shifts the balance of color based on your environment, making your screen look vivid in almost any lighting condition



Inking that feels like pen on paper with Surface Slim Pen²

Al-enhanced 1440p ultrawide Surface Studio Camera that supports Windows Studio Effects and has a 114-degree field of view, the widest ever put into a Windows PC⁹

Choose your version of mobility with Wi-Fi+5G or Wi-Fi only model³

Up to 19 hours of battery life for Wi-Fi only models⁷ and supported fast charging⁸



New Copilot key⁶ for quick access to Copilot*

Simplified repairs with instructional QR codes built into the device. Clear icons inside identify the number of screws and driver types needed for key components⁴



Intel® Core™ Ultra processor with Intel® Al Boost and up to 64GB of RAM⁵



Microsoft Surface | Surface Pro 10

PROCESSOR

Intel® Core™ Ultra 5 processor 135U Intel® Core™ Ultra 7 processor 165U NPU: Intel® Al Boost

GRAPHICS

Intel® Graphics

MEMORY AND STORAGE¹

Memory options: 8GB, 16GB, 32GB, 64GB LPDDR5x

Storage options:

Removable² solid-state drive (Gen 4 SSD): 256GB, 512GB, 1TB

SECURITY

Hardware TPM 2.0 chip for enterprise-grade security and BitLocker support Windows Hello facial recognition with Enhanced Sign-in Security NFC authentication3 Windows 11 Secured-core PC

BATTERY LIFE

Wi-Fi only models connected using Wi-Fi Up to 19 hours of typical device usage⁴

Wi-Fi+5G models connected using cellular Up to 16 hours of typical device usage⁴

PORTS AND CHARGING

2 x USB-C® with USB4®/Thunderbolt™ 4 with support for: Charging Data transfer DisplayPort 2.1 with support up to 1 x 8K monitor Supports fast charging with minimum 45W power supply via Surface Connect or USB-C®5 Surface Connect port Surface Pro Keyboard port NanoSIM⁶

CAMERAS

Quad HD front-facing Surface Studio Camera 1440p Quad HD camera with ultrawide field of view Windows Studio Effects with automatic framing, eye contact, and background blur 10.5 MP Ūltra HD rear-facing camera Windows Hello face authentication camera

SIZE AND WEIGHT^{7,8}

Length: 11.3 inch (287 mm) Width: 8.2 inch (209 mm) Height: 0.37 inch (9.3 mm) Weight: 1.95 lbs (885 g)

SOFTWARE

Windows 11 Pro⁹ Preloaded Microsoft 365 Apps¹⁰ Microsoft 365 Business Standard, Microsoft 365 Business Premium, or Microsoft 365 Apps 30-day trial¹¹

AUDIO

Dual Studio Mics with voice focus¹² 2 W stereo speakers with Dolby® Atmos®13 Support for Bluetooth® LE Audio3

Anti-reflective, ISO 9241-307 certified16

Brightness: SDR 600 nits maximum (typical)

DISPLAY

Touchscreen: 13" PixelSense™ Flow display14 Resolution: 2880 x 1920 (267 PPI) Aspect ratio: 3:2 Contrast ratio: 1300:1 Refresh rate: up to 120Hz (Dynamic refresh rate supported) Color profile: sRGB and Vivid Individually color-calibrated display Adaptive color Touch: 10-point multi-touch Dolby Vision IQ™ support15 Touch: 10-point multi-touch Corning® Gorilla® Glass 5

SERVICEABILITY

Replacement components:17

- Display module
- Removable solid-state drive
- Battery
- Motherboard (including main processor and main
- Surface Connect
- Thermal module
- Microphone module
- Solid-state drive door
- Speakers
- Enclosure (bucket)
- Front camera
- Rear camera
- Power and volume buttons
- Kickstand
- Device entry kit
- SIM card connector⁶

ACCESSIBILITY

Compatible with the optional bold keyset version of Surface Pro Keyboard¹⁸ Compatible with Surface Adaptive Kit Compatible with Microsoft Adaptive Accessories Supports Microsoft Accessibility Features - Accessible Technology, Products & Innovation | Microsoft Accessibility Discover more Microsoft Accessible Devices & Products -Accessible Devices & Products for PC & Gaming | Assistive Tech Accessories - Microsoft Store

SENSORS

Ambient color sensor Accelerometer Gyroscope Magnetometer

WHAT'S IN THE BOX

SIM card access tool6

Surface Pro 10 39W Power Supply (In select markets, available only with specific configurations) Ouick Start Guide Safety and warranty documents

BATTERY CAPACITIES7

Battery Capacity Nominal (Wh) 48 Battery Capacity Min (Wh) 47

EXTERIOR

Casing: Anodized aluminum Colors:19 Platinum, Black Physical buttons: Volume, Power

SUSTAINABILITY

Recycled materials

Enclosure is made with a minimum of 72% recycled content, including 100% recycled aluminum alloy and 100% recycled rare earth metals²⁰

Thoughtful packaging

78% recycled content in wood-based fiber packaging²¹

Energy efficient ENERGY STAR® certified Registered EPEAT® Gold²²

WARRANTY²³

1-year limited hardware warranty

PEN AND ACCESSORIES COMPATIBILITY

Pen compatibility:

Designed for Surface Slim Pen²⁴

Integrated storage and wireless charging for Surface Slim Pen with Surface Pro Keyboard with pen storage and Surface Pro Flex Keyboard²⁴

Supports tactile signals with Surface Slim Pen²⁴ Supports Microsoft Pen Protocol (MPP)

Keyboard compatibility:

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

KICKSTAND

Kickstand with 165 degrees full friction hinge

NETWORK AND CONNECTIVITY

Wi-Fi only models

Wi-Fi 6E: 802.11ax compatible²⁵ Bluetooth® Wireless 5.3 technology

Wi-Fi+5G models

Wi-Fi 7: 802.11be compatible²⁵ Bluetooth® Core 5.4 technology Location: GNSS L1, GPS, Galileo, BeiDou, QZSS and NAVIC support NanoSIM and eSIM support²⁶

Supports 5G²⁷

Cellular

- 5G-NR SA/NSA, Release 15, DL 256 QAM up to 2.9 Gbps. 4x4 MIMO. UL 256 OAM
- 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
- 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

ENERGY USAGE [JAPAN]

Wi-Fi only models

Surface Pro 10 構成: 12 区分 13.26 kWh/年(AAA)

Surface Pro 10 構成: 12 区分 18.61 kWh/年(AAA)

RADIO FREQUENCY [FRANCE]28

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 0.658 W/kg pour le tronc et de 2.918 W/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 1,49 W/ka pour le tronc et de 1.49 W/ka pour les membres.

Word, PowerPoint, Excel, OneNote and Outlook, and (3) a portion of time with the device in use with idle applications. Personalization colors set to 150 nits with auto-brightness was set to 150 nits with auto-brightness and adaptive color disabled. Wi-Fi was connected to a network. Tested with Windows to 11 Version 22631 3085. Battery life varies significantly with settings, usage, and other factors. In select markets, only specific configurations cower supply, as extended at Microsoft in February 2024, users to 150 nits with auto-brightness was set to 150 nits with auto-brightness was prevented at Microsoft in February 2024, users to 150 nits with auto-brightness with 3 W Sufface power supply, or USS February 2024. Users to 150 nits with auto-brightness was set to The equired. If you can be a support of the control required by law, only a support of the part of the par for details and pricing. 2ºLe 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 2 W/kg pour la tête et le tronc et de 4 W/kg pour les membres. Consultez cette page pour en savoir plus