Microsoft Surface

Surface for Business

The business endpoint for the AI era



Microsoft Surface

What's New in Surface?



Surface Pro for Business

13-inch

Intel® Core™ Ultra Series 3 or Snapdragon® X2

12th Edition



Surface Laptop for Business

13.8 and 15-inch

Intel® Core™ Ultra Series 3 or Snapdragon® X2

8th Edition



Surface Laptop for Business

13-inch

Intel® Core™ Ultra Series 3

1st Edition

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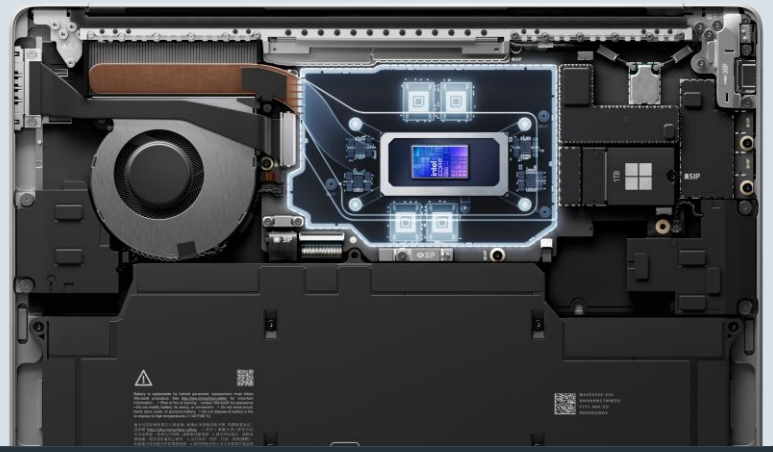
Microsoft Surface

The Surface difference is felt every day



Repairable by design

With replacement components, you can maximize device use and keep the fleet maintained.





Surface accessories ecosystem

Extends Surface versatility across desk, mobile and field environments.





Human-centered modalities

2-in-1 / pen[30] / touch
Natural ways to work, create and collaborate

Battery life and mobility

Stay productive across office, home, travel, and field work.

Rear-facing camera

Capture, share and annotate work in the field and on the frontline with Surface Pro





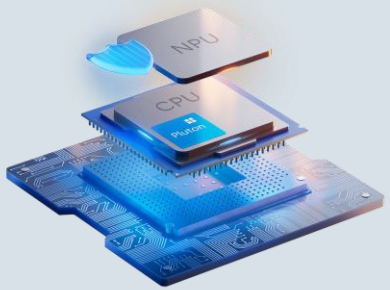
Full HD+ webcams

Better meeting quality in varied lighting, with AI-enhanced camera experiences for remote and hybrid work

Studio mics/voice focus

Clearer meetings, natural voice interaction and voice-enabled AI experiences [43]

Trusted Microsoft protection



Microsoft-designed and managed hardware, firmware, OS, and cloud

PixelSense™ Flow display

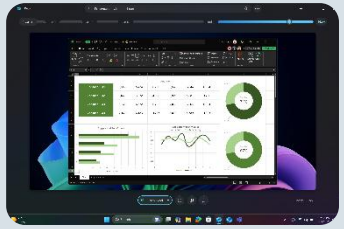
Clear, responsive visuals in any almost any work setting - indoors or out.



3:2 aspect ratio

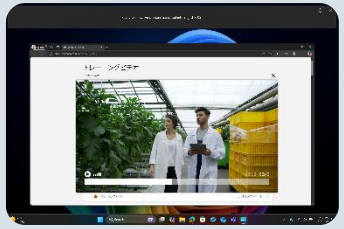
More vertical workspace for documents, web and apps

Innovative on-device AI with Surface Copilot+ PCs (Available now)



Recall (preview)

Save time with Recall (preview)[1] and search across your past activities and personal timeline, helping you find the most relevant files, content, and conversations faster than ever. IT admins can use new policy settings to turn Recall and snapshot saving on or off, with even more controls available for Windows 11 E3/E5.



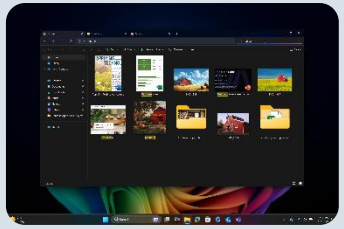
Live Captions with translation

To enhance communications and accessibility, you can enable Live Captions[3] to provide real time speech translation from 40+ languages into English, and 25+ languages into simplified Chinese. Live Captions will display when someone is talking in live or recorded audio in any app on Windows.



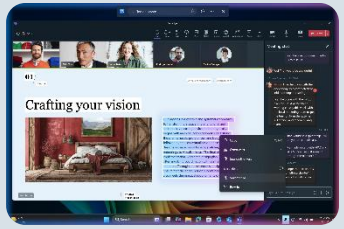
Windows Studio Effects

Improve videoconferencing and system performance with AI-enhanced features including automatic framing, natural-looking eye contact, and intelligent noise suppression. You can now access Windows Studio Effects[5] directly from quick settings on the taskbar, making it quick and easy to turn on and configure effects.



Improved Windows search

You can forget the file name and easily find documents and photos with a short, conversational description of written or visual content in Windows search.[4]



Click to Do

Take your next step in a click with smart, proactive suggestions as you work. Click to Do[2] can highlight any text or image on your screen and instantly provide options for revising content, opening the right apps, scheduling meetings, and more.



Agent in Settings

Agent in Settings[6] helps you quickly personalize your Copilot+ PC so you can work the way you want. Request a settings change with conversational language and choose from the recommended actions.

1 Recall (preview) requires Windows Hello Enhanced Sign-in Security. Coming to the European Economic Area later in 2025. Optimized for select languages (English, Chinese (Simplified), French, German, Japanese, and Spanish). Content-based and storage limitations apply. Enterprise license required for some policy-enabled management controls. See Copilot+ PC FAQs. 2 Click to Do available image and text actions vary by device, region, language, and character set. Subscription required for some actions. Click to Do coming to the European Economic Area later in 2025. See Copilot+ PC FAQs. 3 Live Captions translates video and audio subtitles into English from 40+ languages and from 27 languages into Chinese (Simplified). See Copilot+ PC FAQs. 4 Improved Windows search works with specific text, image, and document formats only; optimized for select languages (English, Chinese (Simplified), French, German, Japanese, and Spanish). See Copilot+ PC FAQs 5 Requires built-in camera; available effects vary by device. See Copilot+ PC FAQs. 6 Available now in most global markets on Copilot+ PCs with Snapdragon® X Series processors and on other devices later in 2025. Limited initially to English-language inputs.

Microsoft Surface

Surface for Business

Built by Microsoft for your AI journey

Released May or June 2026

Surface Pro 2-in-1s

Tablet flexibility with laptop power, built by Microsoft for AI-enhanced productivity in dynamic work environments.

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Surface Pro for Business 13-inch (12th Edition)

Uncompromising performance

with optional 5G



Surface Pro for Business 13-inch (11th Edition)

Connected versatility with AI

with optional 5G



Surface Pro for Business 12-inch (1st Edition)

Innovate in motion

Surface Laptops

Laptops thoughtfully crafted by Microsoft for focused productivity and powerful AI performance.



Surface Laptop for Business 13.8 and 15-inch (8th Edition)

Thin, light, and powerful



Surface Laptop for Business 13.8 and 15-inch (7th Edition)

Advanced intelligence anywhere

with optional 5G



Surface Laptop for Business 13-inch (1st Edition)

Intelligent impact on the move

Accessories

Surface accessories reflect the same user-centered design approach as Surface devices, with thoughtful design choices from Microsoft that support high-quality experiences.

Surface Mouse and Slim Pen



Surface Keyboards



Surface Adaptive Accessories & Ports



See more accessories

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Microsoft Surface

Surface Pro for Business

Tablet flexibility with laptop power, built by Microsoft for AI-enhanced productivity in dynamic work environments

Engineered for versatility, Surface Pro powers Copilot+ PC experiences[43] across roles, spaces, and ways of working with AI-ready processors. With 12-inch and 13-inch size options, plus optional 5G on select models[29], teams can stay productive where work happens.

- Flexible by design
- Performance tuned for innovation on the go
- Trusted Microsoft protection





Surface Pro for Business 13-inch (12th Edition) (Intel)

Surface Pro for Business 13-inch (12th Edition) (Snapdragon)



Surface Pro for Business 13-inch (11th Edition) (Intel)

Surface Pro for Business 13-inch (11th Edition) (Snapdragon)



Surface Pro for Business 12-inch (1st Edition) (Snapdragon)

Microsoft Surface

Surface Pro for Business

Tablet flexibility with laptop power, built by Microsoft for AI-enhanced productivity in dynamic work environments.





Released May or June 2026



Surface Pro for Business
13-inch (12th Edition)



Surface Pro for Business
13-inch (11th Edition)



Surface Pro for Business
12-inch (1st Edition)

Processor	Snapdragon® X2 Plus (10 Core) or Snapdragon® X2 Elite (12 Core)	Intel® Core™ Ultra 5 Series 3 or Intel® Core™ Ultra 7 Series 3	Intel® Core™ Ultra 5 Series 2 or Intel® Core™ Ultra 7 Series 2	Snapdragon® X Plus (10 Core) or Snapdragon® X Elite (12 Core)	Snapdragon® X Plus (8 Core)
NPU	Qualcomm® Hexagon™ NPU with 80 TOPS	Intel® AI Boost NPU with 50 TOPS	Intel® AI Boost NPU with up to 48 TOPS	Qualcomm® Hexagon™ NPU with 45 TOPS	Qualcomm® Hexagon™ NPU with 45 TOPS
Display	Anti-reflective PixelSense™ Flow touchscreen with adaptive color, adaptive contrast, HDR,[13] up to 120Hz refresh rate, and optional OLED	Anti-reflective PixelSense™ Flow touchscreen with adaptive color, HDR,[13] up to 120Hz refresh rate, and optional OLED[3]	Anti-reflective PixelSense™ Flow touchscreen with adaptive color, HDR,[13] up to 120Hz refresh rate, and optional OLED	PixelSense™ Flow touchscreen with adaptive color, adaptive contrast, HDR,[13] up to 120Hz refresh rate, and optional OLED	Anti-reflective PixelSense™ touchscreen with adaptive color, adaptive contrast, and up to 90Hz refresh rate
Ports	2 x USB-C® with USB4® ports Surface Connect Supports up to three 4K monitors[21]	2 x USB-C® with Thunderbolt™ 4 ports Surface Connect Supports up to three 4K monitors[21]	2 x USB-C® with Thunderbolt™ 4 ports Surface Connect Supports up to two 4K monitors[21]	2 x USB-C® with USB4® ports Surface Connect Supports up to three 4K monitors[21]	2 x USB-C®/USB 3.2 ports Supports up to two 4K monitors[21]
Security	Microsoft Pluton supporting TPM 2.0	Microsoft Pluton supporting TPM 2.0	Microsoft Pluton supporting TPM 2.0	Microsoft Pluton supporting TPM 2.0	Microsoft Pluton supporting TPM 2.0
Battery life	Up to 15.5 hours of battery life with local video playback[16]	Up to 17 hours of battery life with local video playback[16]	Up to 14 hours of battery life with local video playback[16]	Up to 14 hours of battery life with local video playback (Wi-Fi only model)[16]	Up to 16 hours of battery life with local video playback[16]
Fast charging	Minimum 60W charger via Surface Connect or USB-C®[23]	Minimum 60W charger via Surface Connect or USB-C®[23]	Minimum 60W charger via Surface Connect or USB-C®[61]	Minimum 65W charger via Surface Connect or USB-C®[60]	Minimum 45W power supply via USB-C®[59]
Cameras	1440p Quad HD front-facing camera with ultrawide field of view 10 MP Ultra HD rear-facing camera	1440p Quad HD front-facing camera with ultrawide field of view 10 MP Ultra HD rear-facing camera	1440p Quad HD front-facing camera with ultrawide field of view 10 MP Ultra HD rear-facing camera	1440p Quad HD front-facing camera with ultrawide field of view 10 MP Ultra HD rear-facing camera	1080p Full HD front-facing camera 10 MP Ultra HD rear-facing camera
Connectivity	Wi-Fi 7[26] & Bluetooth® Core 5.4	Optional 5G[29] Wi-Fi 7[26] & Bluetooth® Core 5.4	Wi-Fi 7[26] & Bluetooth® Core 5.4	Optional 5G[29] Wi-Fi 7[26] & Bluetooth® Core 5.4	Wi-Fi 7[26] & Bluetooth® Core 5.4
Storage	Up to 64GB of RAM and up to 1TB additional storage[1]	Up to 64GB of RAM and up to 1TB additional storage[1]	Up to 32GB of RAM and up to 1TB additional storage[1]	Up to 32GB of RAM and up to 1TB additional storage[1]	Up to 24GB of RAM and up to 1TB additional storage[1]

[1]System 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. [3]OLED display option available only for Surface Pro with Intel® Core Ultra 7 processors. [13]HDR requires HDR content and enabling HDR in device settings. [16]Based on a local video playback test. Battery life varies significantly with settings, usage, and other factors. See Surface battery testing and estimated performance. [21]External monitor support requires compatible displays, cables, and accessories. See Surface tested peripherals page for compatibility information. [23]In 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. [26]6GHz band not available in all regions. [29]5G not available in all areas. [59]In select markets, only specific configurations come with 45W Surface Power Supply. Fast charging is supported with minimum 45W Surface Power Supply or higher, sold separately. Testing conducted by Microsoft in March 2025. For details on fast charging see USB-C® and fast charging for Surface - Microsoft Support. [60]In select markets, only specific configurations come with 39 W Surface power supply. Fast Charging (from 5% to 80%) is supported with minimum 65W Surface power supply or USB Type-C PD charger rated at 60W or higher, sold separately. Testing was conducted at Microsoft in March 2024, using pre-production devices, software, and minimum of 60W 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 23C. [61]In select markets, only specific configurations come with 39W 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 December 2024. For details on fast charging see USB-C® and fast charging for Surface - Microsoft Support.

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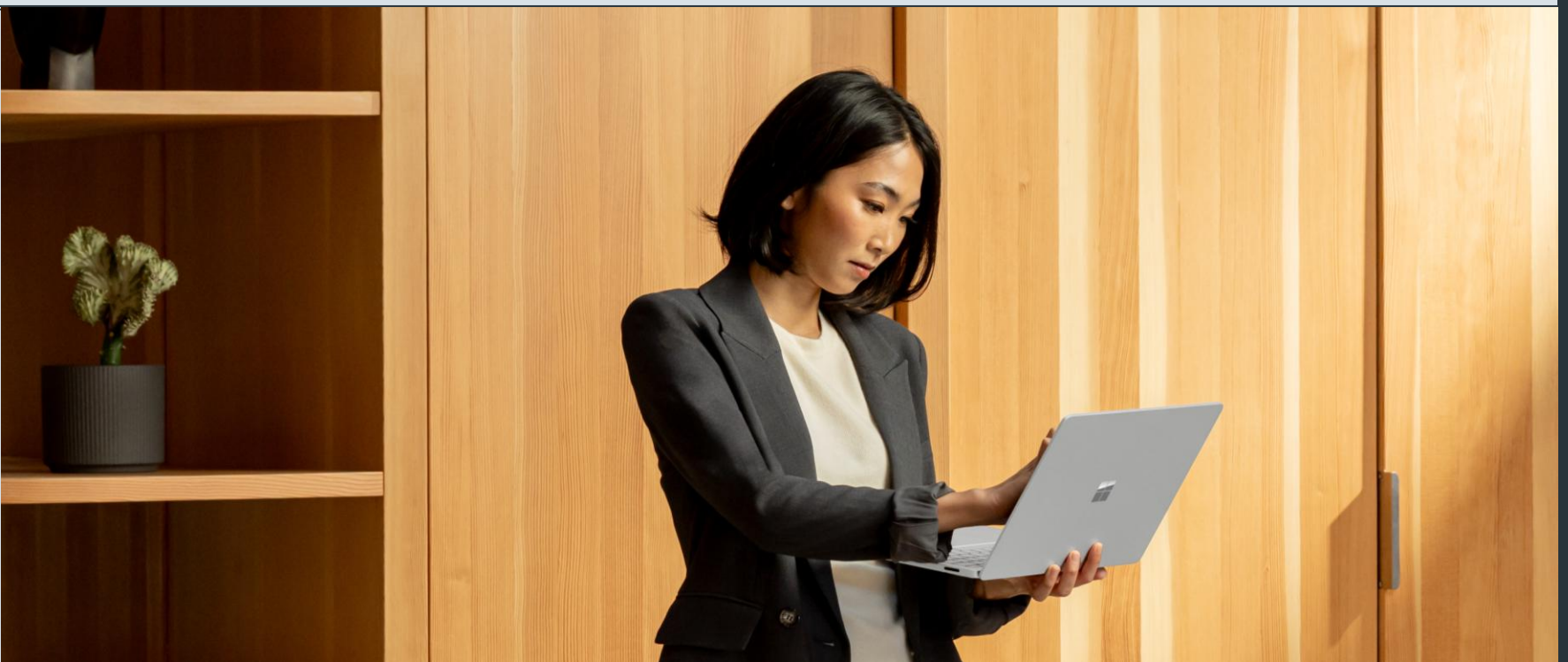
Microsoft Surface

Surface Laptop for Business

Laptops thoughtfully crafted by Microsoft for focused productivity and powerful AI performance

Featuring adaptive touchscreens[8], keyboards designed for effortless typing, and long battery life[16], Surface Laptops enrich Copilot+ PC experiences[43,72] for modern work.

- Sleek, lightweight design
- Performance tuned for innovation on the go
- Trusted Microsoft protection





Surface Laptop for Business 13.8 and 15-inch (8th Edition) (Snapdragon)

Surface Laptop for Business 13.8 and 15-inch (8th Edition) (Intel)



Surface Laptop for Business 13.8 and 15-inch (7th Edition) (Intel)

Surface Laptop for Business 13.8 and 15-inch (7th Edition) (Snapdragon)



Surface Laptop for Business 13-inch (1st Edition (Intel)

Microsoft Surface

Surface Laptop for Business

Laptops thoughtfully crafted by Microsoft for focused productivity and powerful AI performance.





Released May or June 2026



Surface Laptop for Business
13.8 or 15-inch (8th Edition)



Surface Laptop for Business
13.8 or 15-inch (7th Edition)



Surface Laptop for Business
13-inch (1st Edition)

Processor	Snapdragon® X2 Plus (10 Core) Snapdragon® X2 Plus (12 Core)	13.8-inch: Intel® Core™ Ultra 5 Series 3 or Intel® Core™ Ultra X7 Series 3 or Intel® Core™ Ultra 7 Series 3 15-inch: Intel® Core™ Ultra 5 Series 3 or Intel® Core™ Ultra X7 Series 3	Intel® Core™ Ultra 5 Series 2 or Intel® Core™ Ultra 7 Series 2	Snapdragon® X Plus (10 Core) or Snapdragon® X Elite (12 Core)	Intel® Core™ Ultra 5 Series 3	Snapdragon® X Plus (8 Core)
NPU	Qualcomm® HexagonTM with 80 TOPS	Intel® AI Boost NPU with 50 TOPS	Intel® AI Boost NPU with up to 48 TOPS	Qualcomm® Hexagon™ NPU with 45 TOPS	Intel® AI Boost NPU with 50 TOPS	Qualcomm® Hexagon™ NPU with 45 TOPS
Display	Anti-reflective PixelSense™ Flow touchscreen[8] with adaptive color, adaptive contrast, HDR,[13] and up to 120Hz refresh rate Anti-glare integrated privacy screen on select 13.8-inch models[12]	Anti-reflective PixelSense™ Flow touchscreen[8] with adaptive color, adaptive contrast, HDR,[13] and up to 120Hz refresh rate Anti-glare integrated privacy screen on select 13.8-inch models[12]	Anti-reflective PixelSense™ Flow touchscreen[8] with adaptive color, HDR,[13] and up to 120Hz refresh rate	PixelSense™ Flow touchscreen[8] with adaptive color, adaptive contrast, HDR[13] and up to 120Hz refresh rate	Anti-reflective PixelSense™ touchscreen[8] with adaptive color, adaptive contrast, and up to 60Hz refresh rate	Anti-reflective PixelSense™ touchscreen[8] with adaptive color, adaptive contrast, and up to 60Hz refresh rate
Ports	2 x USB-C® with USB4® ports MicroSDXC Express card reader (15-inch) Surface Connect Supports up to three 4K monitors[21] **Fast charging** Minimum 65W power supply via Surface Connect or USB-C®[23]	2 x USB-C® with USB4® ports MicroSDXC Express card reader (15-inch) Surface Connect Supports up to three 4K monitors[21] **Fast charging** Minimum 60W power supply via Surface Connect of USB-C®[23]	2 x USB-C® with Thunderbolt™ 4 ports MicroSDXC Express card reader (15-inch) Surface Connect Supports up to two 4K monitors[21] **Fast charging** Minimum 60W power supply via Surface Connect or USB-C®[64]	2 x USB-C® with USB4® ports MicroSDXC Express card reader (15-inch) Surface Connect Supports up to three 4K monitors[21] **Fast charging** Minimum 65W power supply via Surface Connect or USB-C®[63]	2 x USB-C®/USB 3.2 ports Supports up to two 4K monitors[22] **Fast charging** Minimum 60W power supply via USB-C®[24]	2 x USB-C®/USB 3.2 ports Supports up to two 4K monitors[22] **Fast charging** Minimum 60W power supply via USB-C®[62]
Battery life	Up to 19 hours of battery life with local video playback[16] (15-inch)	Up to 21 hours of battery life with local video playback[16] (15-inch)	Up to 22 hours of battery life with local video playback[16] (15-inch)	Up to 22 hours of battery life with local video playback[16] (15-inch)	Up to 22 hours of battery life with local video playback[16]	Up to 23 hours of battery life with local video playback[16]
Connectivity	Wi-Fi 7[26] & Bluetooth® Core 5.4	Wi-Fi 7[26] & Bluetooth® Core 5.4	Optional 5G[29] (13.8-inch) Wi-Fi 7[26] & Bluetooth® Core 5.4	Wi-Fi 7[26] & Bluetooth® Core 5.4	Wi-Fi 7[26] & Bluetooth® Core 5.4	Wi-Fi 7[26] & Bluetooth® Core 5.4
Storage	Up to 64GB of RAM and up to 2TB additional storage[1]	Up to 64GB of RAM and up to 1TB additional storage[1]	Up to 32GB of RAM and up to 1TB additional storage[1]	Up to 64GB of RAM and up to 1TB additional storage[1]	Up to 24GB of RAM and up to 1TB additional storage[1]	Up to 24GB of RAM and up to 1TB additional storage[1]

[1]System 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. [8]Optimized for touch interaction only. Pen input and compatibility with Surface Pen, Surface Slim Pen, or similar accessories is not supported. [13]HDR requires HDR content and enabling HDR in device settings. [21]External monitor support requires compatible displays, cables, and accessories. See Surface tested peripherals page for compatibility information. [22]Support for two 4K monitors requires compatible displays, cables, and accessories. See tested peripherals page for compatibility information. [26]6GHz band not available in all regions [12]Available on select 13.8" configurations at additional cost. [16]Based on a local video playback test. Battery life varies significantly with settings, usage, and other factors. See Surface battery testing and estimated performance. [23]In 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. [24]In select markets, only specific configurations come with Surface 45W USB-C Wall Charger. Fast charging is supported with 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. [29]5G not available in all areas; compatibility and performance depend on carrier network, plan and other factors. See carrier for details and pricing. [62]In select markets, only specific configurations come with Surface 45W USB-C Wall Charger. Fast charging is supported with minimum 60W USB Type-C® PD charger or higher (sold separately). Testing conducted by Microsoft in March 2025 For details on fast charging see - USB-C® and Fast Charging for Surface - Microsoft Support. [63]Surface Laptop, Copilot+ PC, 13.8-inch, Snapdragon® comes with 39 W Surface power supply. Fast charging (from 5% to 80%) is supported with minimum 65W 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 23C. [64]In 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 December 2024. For details on fast charging see USB-C® and fast charging for Surface - Microsoft Support.

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