

Best of Windows 11 on Microsoft Surface





Posture detection





Inking experience like never before



Experience subtle, yet powerful tactile feedback

- The built-in haptic motor in Surface Slim Pen 2*.
- Tactile signals in Microsoft 365 apps and using tools in Adobe Fresco on Surface Laptop Studio and Surface Pro 8.
- Precision Haptic Touchpad, optimized for Windows gestures





Multitask your way into productivity



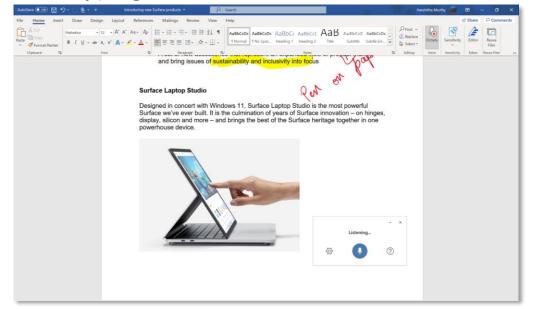


Tailor-made experiences to meet your needs

New customizable pen menu



Voice typing





Personalize on-screen keyboard



Microsoft Surface + Teams

Secure, productive experiences whether online/virtual, offline or on-device



Camera innovation



Optimized microphones



Immersive Sound



Precision engineered displays



Certified experiences





Improved multi-monitor experience



Adapts to your style of interaction















Surface for Business



Seamless deployment

OS choice

Choose between Windows 11 and Windows 10, shipped directly from Microsoft

Intune

Familiar Windows Autopilot experience and DFCI extended to Windows 11

User experience

Refreshed Out of box experience





Best in class security

- Virtualized-based security and Hypervisor-protected code integrity enabled by default
- Chip to cloud security
- Optimized Windows Hello with improved face authentication performance and enhanced hardware



Vice Presidents and above admitted to experiencing a hardware attack in the last two year



Increase in hardware attacks over three years



Reduction in malware with a combination of Windows Hello, Device Encryption, VBS, HVCI and secure boot



Windows 11 offers chip to cloud protection to meet the new security challenges of hybrid work - Microsoft Security Blog

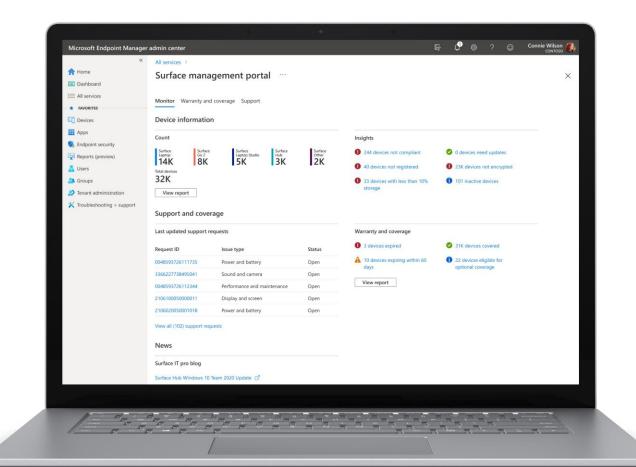
Premium management experience

Microsoft
Surface
Management
Portal

Surface commercial apps

Power automate preinstalled

x64 emulation for Surface Pro X





Eligible Surface devices for Windows 11 update

- 1. Surface Laptop Studio
- 2. Surface Pro 8, Surface Pro 7+, Surface Pro 7, Surface Pro 6
- 3. Surface Go 3, Surface Go 2
- 4. Surface Laptop 4, Surface Laptop 3, Surface Laptop 2
- 5. Surface Laptop Go
- 6. Surface Pro X (1st, 2nd and 3rd Gen)
- 7. Surface Book 3 (13" & 15"), Surface Book 2 (i5-8350U, i7-8650U supported, i5-7300 not supported)
- 8. Surface Hub 2S
- 9. Surface Studio 2 (Early 2022)





Resources

Top 10 ways Surface shines on Windows 11 | Microsoft Devices Blog

Windows 11 on Surface for Business - Microsoft Tech Community

Upgrade to the New Windows 11 OS | Microsoft







Windows 11 on Surface

Improved multi-monitor experience

Pick up where you left off with docking experiences that remembers where you were

Adapts to your style of interaction

Write your thoughts with the **keyboard**, use the **touchpad** to navigate, show your creativity with **Surface Slim Pen 2**, do more with your voice with Surface **microphones**, and use **touch** to explore.



Mode detection

Write in Stage mode, present with multiple screens in Laptop mode, or sign a contract on-screen in Studio mode



Premium enterprise experience

- OS choice, Autopilot deployment and DFCI
- Microsoft Surface management Portal
- Increased security with VBS and HPCI



Experience subtle yet powerful tactile feedback

- Pen on paper feel with Surface Slim Pen 2
- Precision haptic touchpad optimized for Windows gestures



Inking experience like never before

Expectational pressure sensitivity and incredible shading with 120Hz display

Tailor-made experiences to meet your needs

Pen menu automatically lights up on Surface Slim Pen 2 removal

Optimized display/touch for perfection

- Extended brightness range (2-500 nit)
- Redesigned touch keyboard with swipe gesture and emojis

Windows hello

Optimized camera hardware and improved algorithmic face detection



Connect seamlessly

Experience the best of Teams with your Surface **camera** combined with optimized **microphones**, immersive **sounds** and precision-engineered **displays**

Multi-task your way into productivity

• Experience next level productivity with snap apps and multiple desktop



Surface and Windows 11 for commercial

Seamless deployment

- Choose between Windows 11 and Windows 10, shipped directly from Microsoft
- Familiar Windows Autopilot experience and DFCI extended to Windows 11
- Refreshed Out of box experience



- Virtualized-based security and Hypervisor-protected code integrity enabled by default
- Chip to cloud security
- Optimized Windows Hello with improved face authentication performance and enhanced hardware

Premium management experience

- Introducing Surface management portal in Endpoint manager
- X64 emulation introduced in Windows 11 for Pro X and Power automate preinstalled
- Surface commercial apps support for Windows 11 for deployment, management and erasure

