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A defining history

Surface began almost 20 years ago as an exploration of the power of touchscreens and tablets. In 2012, we introduced the product line to the world with Surface Pro, creating the 2-in-1 category.

In 2015, Surface Book brought a detachable display to laptops. Breakthroughs like Surface Studio's unique hinge and Surface Hub added further to Surface's growing reputation for design and innovation.

In 2017, Surface Laptop was a bold new statement on the classic clamshell. Ultra-slim, beautiful devices that balance power, speed, performance, and style, Surface laptops have been validated by the highest customer satisfaction in the Surface product line.¹

The latest addition to the Surface family moves us further toward our goal to bring Surface innovation and design within reach of more people. Our lightest Surface Laptop yet reflects our tireless spirit of invention—and delivers exceptional value.



Surface Pro



Surface Book



Surface Laptop 3



Surface Laptop Go



Microsoft is committed to empowering every student and teacher on the planet achieve more.

We believe technology can inspire creativity in today's classrooms, where the makers of tomorrow reside.

Microsoft Classroom Pen

Easy, natural inking

Students can write and draw naturally with Microsoft Classroom Pen for notetaking, classroom activities, and homework assignments. Optimized for use with Surface Go.

Easy, natural inking for students

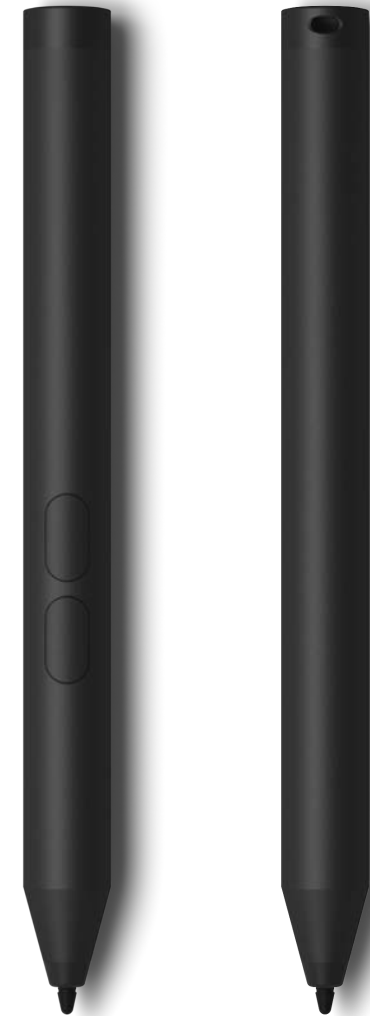
Write and draw naturally. A portable size and a perfect fit for students at just 4.33" (110mm), Microsoft Classroom Pen makes it easy to sketch, color, and take notes in the classroom and at home.

Affordable and easy to deploy

Microsoft Classroom Pen deploys easily and is optimized for use with Surface Go. Available only in packs of 20 and only to educational institutions, Microsoft Classroom Pen is an affordable, efficient choice for scaled purchasing and easy replacement.

Built to last for students on the go

Microsoft Classroom Pen is designed for students who put their learning tools through heavy wear and tear. The pen tip is durable. Never lose a pen with a built-in slot at the end that makes for easy tethering.



Accessory sold separately

Only three fingers write, but the whole brain works

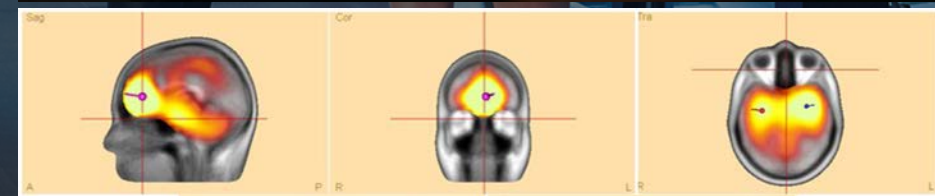
"Direct electrophysiological evidence that **drawing by hand activates larger networks** in the brain than typing on a keyboard."

"**Optimal conditions in the brain for learning.**"

"A clear recommendation combine traditional handwritten notes with visualizations to **facilitate and optimize learning.**"

Dual-coding increases cognitive load

By Van Der Meer & Van Der Weel:



“Kvaliteten af digitale penne er meget forskellig. Den her er bare god. Det har noget med spidsen at gøre. Nogle gange kan der godt være forsinkelse på, når man skriver med en digital pen, men med den her føles det som at skrive med en almindelig kuglepen. Og det gør den meget velegnet som rette- og feedbackværktøj for underviserne.”

- Lena Søllingvraa Lindblad, Rektor – Randers HF & VUC

Multi-layered protection from Microsoft from chip to cloud

Every layer of Surface is maintained by Microsoft, giving you control, proactive protection, and peace of mind throughout the device.



Microsoft Endpoint Manager*

Secure, integrated management solution including Microsoft Intune with DFCI**, Microsoft Defender Advanced Threat Protection, and Azure Active Directory.



UEFI

Surface Unified Extensible Firmware Interface (UEFI) is built and maintained in-house,** open-source, automatic, and consistent, minimizing risk and maximizing control before the device even boots.



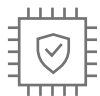
Windows Hello for Business

Replace passwords with strong two-factor authentication through credentials using biometrics or PIN.



TPM Chip

Discrete or firmware TPM chips help protect your most sensitive information.



Windows 10 Pro

Built-in security features and automatic updates, including BitLocker and cloud-powered intelligent security to protect your devices from modern threats.



Total remote control

Preinstalled protection

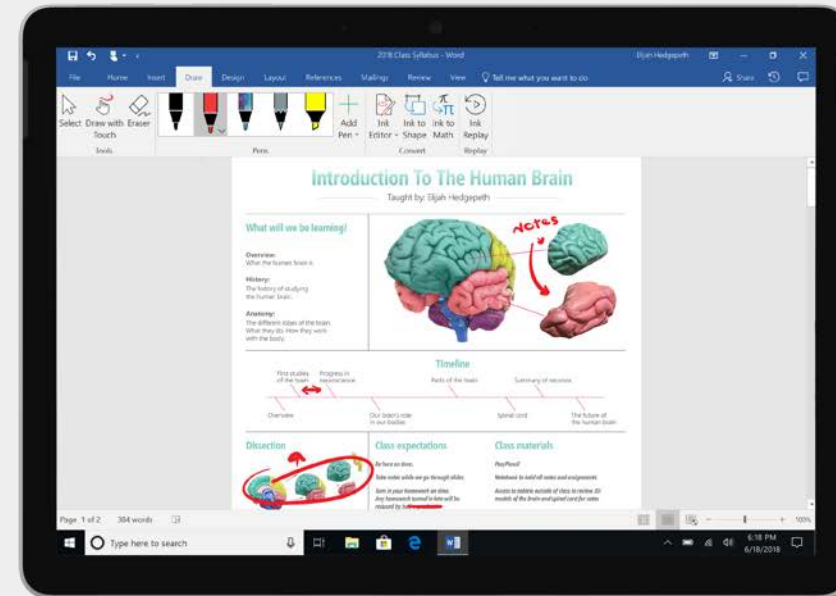
Windows Defender needs no extra agents to be deployed, simplifying management and device startup.

Effortless device management

With Device Firmware Configuration Interface (DFCI)¹ and Intune,² IT managers can control hardware elements at a firmware level, such as mics, USB ports, SD card slots, cameras, and Bluetooth—and remove power to peripherals.

Out of the box and ready to go

Windows Autopilot and Intune provide truly zero-touch deployment and management.³



1. Surface Go and Surface Go 2 use a third-party UEFI and do not support DFCI. DFCI is currently available for Surface Book 3, Surface Laptop 3, Surface Pro 7, and Surface Pro X. Find out more about managing Surface UEFI settings. 2. Separate license for Microsoft Intune must be purchased after 30-day trial period. 3. Autopilot is the recommended deployment option for Surface devices, including Surface Pro 7, Surface Laptop 3, and Surface Pro X, which is specifically designed for deployment through Autopilot.

Meet the new Surface Pro 7+ for Education

Get it done your way

Teach and learn the way you need to with our ultra-light and slim 2-in-1. Surface Pro 7+ is portable enough to easily carry between home and campus at just 1.7 pounds,¹ yet powerful enough to handle crucial apps. USB-C® and USB-A ports let you charge devices or connect accessories that help teachers and students stay engaged with the classroom.



The flexibility you need

Surface Pro 7+ adapts to the way you teach and learn



Tablet mode. Teach and learn on a touch-first, pen-enabled tablet. Just close the Kickstand and remove or fold back the Signature Type Cover.*



Studio mode. Lower the innovative, built-in Kickstand for the perfect 15-degree writing and drawing angle with Surface Pen* and Microsoft Classroom Pen.*



Laptop mode. Open the Kickstand and add Surface Pro Signature Type Cover* for a full laptop experience anywhere.



Desktop mode. Connect to an external monitor via USB-A and USB-C® ports or Surface Dock 2* and instantly transform Surface Pro 7+ into a workstation.



Surface Pro 7+

NEW



FEATURES:

Optional LTE Advanced¹ keeps you connected even when you don't have access to Wi-Fi

2.1x faster than before with the latest Intel® Core™ Processors

All-day battery life, up to 15 hours²

From empty to full fast with Fast Charging—from 5% to 80% in just under an hour³

Instant On for quickly getting back to where you were

Innovative, built-in Kickstand that transforms Surface Pro 7+ from tablet to laptop to studio

Removable SSD hard drive for closer control of data

Dolby® Atmos™ speakers for crisp sound quality

Dual far-field Studio Mics so everyone is heard in virtual class sessions or meetings

Front-facing 5.0 megapixel HD camera lets you show your best side

Rear-facing 8.0 megapixel HD camera to capture whiteboard notes and scan documents

USB-C® and USB-A ports for connecting to displays, docking stations, and more

Weight is 1.7lb⁴ for easy portability between home and campus

MicroSD slot⁶ to expand storage and take more with you

Vibrant 12.3" PixelSense™ Display touchscreen with ambient light sensing

Up to 32GB RAM and 1TB storage so you can easily run essential apps and store the files you need



Meet the new Surface Laptop 4 for Business

Do it all with style,
performance, and speed



The right amount of everything

Other laptops force you to make trade-offs between great performance and premium features. Surface Laptop 4 balances everything you need and nothing you don't in our most powerful Surface Laptop yet.



Battery life and processing power

Portability and performance

Style and speed



Designed to get it done

Reliable and ready to get to work



Type accurately and quickly with backlit keys and the perfect balance of key travel and responsiveness.



All the connections you need, including USB-C® and USB-A, to go from laptop to workstation.



Significantly longer battery life, up to 19 hours¹ with AMD Ryzen™ 5 Microsoft Surface Edition processor, and improved days-long standby.



Get back to work within seconds of opening the lid with Instant On. Sign in securely with Windows Hello password-free sign-in.



Surface Laptop 4

From video calls in your home office to virtual collaboration in your company's hybrid headquarters, your work stands out with Surface Laptop 4.



FEATURES:

More multitasking power and up to 70% faster than before with a choice of 11th Gen Intel® Core™ Processor or AMD Ryzen™ Microsoft Surface Edition processors

Available in 13.5" and 15" sizes to fit different ways of working

Front-facing 720 HD camera for better video calls with more accurate skin tone colors even in low light

Dual far-field Studio Mics isolate background noise and capture your voice crisply and clearly

Omnisonic speakers for immersive sound on calls

Improved all-day battery life up to 19 hours,¹ and unparalleled standby

Thin, light, and elegant design and ultra-slim, with a hinge so innovative you can open the lid with just one finger

PixelSense™ touchscreen display with exceptional color accuracy and touch responsiveness

Whisper quiet with thermal cooling for uninterrupted productivity and optimized performance

Weight: Starting at 2.79 lb. (1,265 g)

Colors² that complement your style: Platinum, Matte Black, Sandstone, and new Ice Blue

Backlit keys and the perfect balance of key travel, responsiveness, and typing accuracy

All the connections you need, including USB-C® and USB-A

Removable hard drive³ for better data retention and control

Cloud-first device deployment and management with Microsoft Endpoint Manager* and DFCI⁴

Advanced Exchange expedited replacement service at no additional cost⁵



Meet the new
Surface Laptop
Go for Business

The everyday,
everywhere laptop



Our lightest Surface Laptop yet

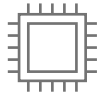
Make an impact and an impression with a device that balances performance, battery life, and beauty—and helps you get your job done.

Surface Laptop Go checks all the boxes with stunning colors, an ultra-thin profile, and the apps you depend on.



Essential everyday experiences

Connect, collaborate, and do your best work with an essential everyday laptop.



Run professional-grade software and your essential apps with a 10th Gen Intel® Core™ Processor.



Power through your day wherever you work, with all-day battery life up to 13 hours¹ and Fast Charging².



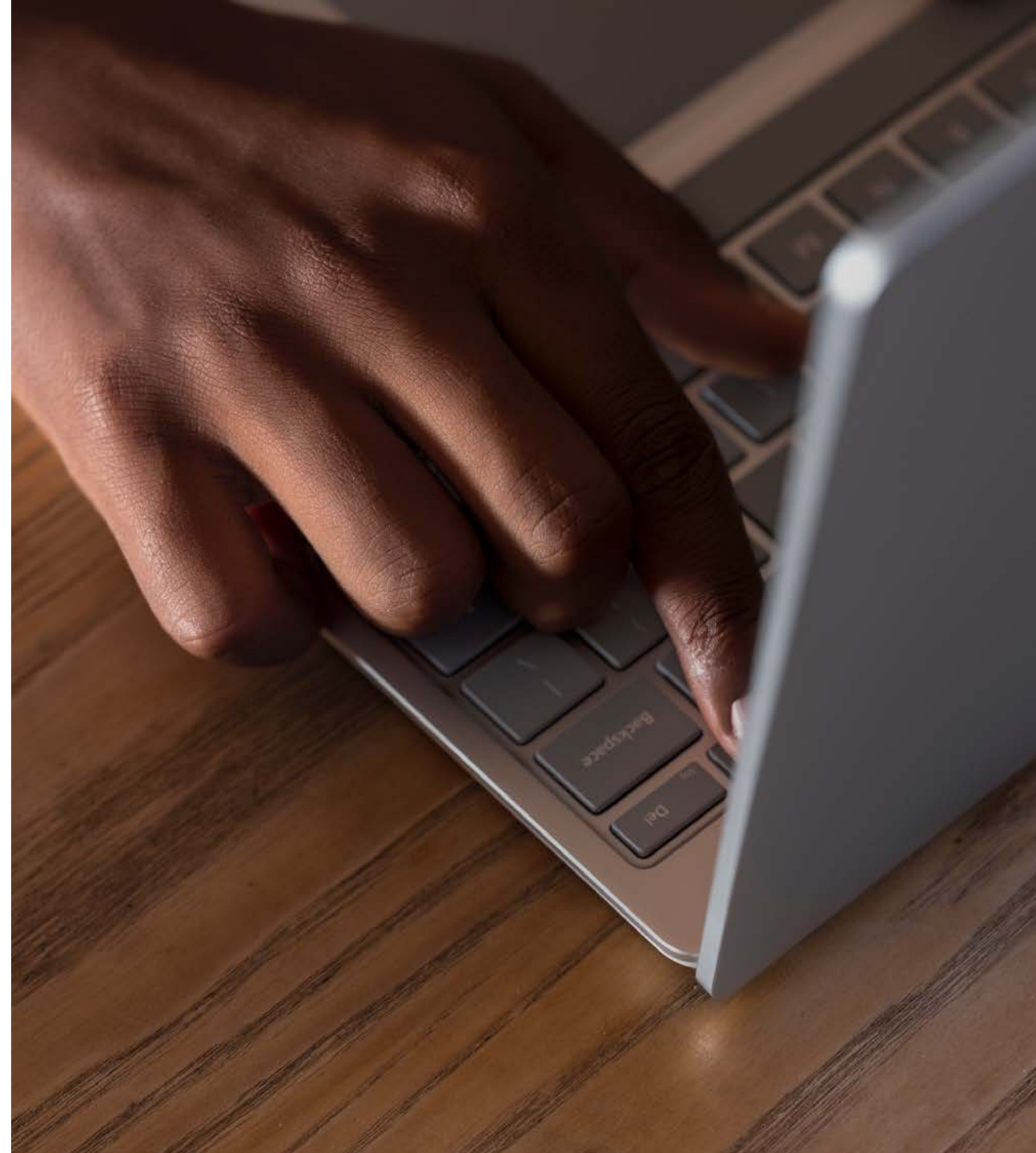
Get back to work quickly with Fingerprint Power Button for biometric sign-in, plus fast, secure access to your files and data.



Hear, be heard, and be seen in virtual meetings with radiant Omnisonic speakers, dual far-field Studio Mics, and a front-facing 720p HD camera.



Industry-leading typing comfort with a full-size keyboard and precise trackpad for easier navigation.





Surface Laptop Go

The lightest Surface Laptop powers your essential everyday experiences. Make an impact and an impression with Surface Laptop Go, a balance of performance, battery life, and beauty that helps you get your job done.



FEATURES:

Powerful performance with the latest 10th Gen Intel® Core™ Processors

Up to 16GB RAM and 256GB storage¹

All-day battery life up to 13 hours²

From empty to full fast with Fast Charging—up to 80% in just over an hour.³

Instant On for quickly getting back to where you were

Simplified security, with Fingerprint Power Button with Windows Hello and One Touch sign-in

Radiant Omnisonic speakers

Dual far-field Studio Mics

Front-facing 720p HD camera

Industry-leading typing comfort with full-size keyboard and precise trackpad for easier navigation

USB-C® and USB-A ports for connecting to displays, docking stations, and more

Weight: 2.45 lb. (1,110 g)

Colors⁴ that complement your style: Platinum, Ice Blue, and Sandstone

Vibrant 12.4”⁵ PixelSense™ touchscreen display with 3:2 ratio, for more screen space to work naturally

Windows 10 Pro for advanced security protections, enterprise-level manageability, and enhanced productivity tools

Cloud-first device deployment and management with Microsoft Endpoint Manager* and DFCI⁶

Advanced Exchange expedited replacement service at no additional cost⁷

Surface for Business unlocks more value

Give IT peace of mind knowing that company and customer data is safe and secure. Save time and money with streamlined deployment, modern device management, and built-in, cloud-powered security.



Maintain control of your sensitive information with hardened firmware adopted from a Microsoft open-source UEFI,¹ and security that extends from the operating system to the cloud.



Simplified security thanks to Fingerprint Power Button² with Windows Hello and One Touch sign-in, plus fast, secured access to your files and data.



Make the most of your investment in Microsoft 365,* the Windows 10 Pro you know and trust, the protection of Microsoft Enterprise Mobility + Security, and Office 365* productivity apps you rely on.



More control with cloud-first device deployment and management. Deploy and manage down to the firmware layer through the cloud with Microsoft Endpoint Manager* and DFCI.¹ Surface Laptop Go ships with Windows Autopilot, reducing IT complexity by deploying straight to your employees.



Includes Advanced Exchange, an expedited replacement service, at no additional cost.³



Thank you.

