

Better learning outcomes with Microsoft Surface

Learn how the Surface portfolio of devices offer a secure, modern solution that enables teachers and students to connect, and collaborate, in today's hybrid classroom.



Table of contents

Meet the family	03
Surface Laptop SE ———————————————————————————————————	04
2-in-1 devices	
Surface Go 3	05
Surface Pro 7+	06
Surface Pro 8	07
Laptops	
Surface Laptop Go 2	08
Surface Laptop 4	09
Surface Laptop Studio ————	10
Surface Duo 2	11
Surface Hub 2S ———————————————————————————————————	12

Accessories

Surface Accessories	13	8-15
Next Steps		16



Meet the family

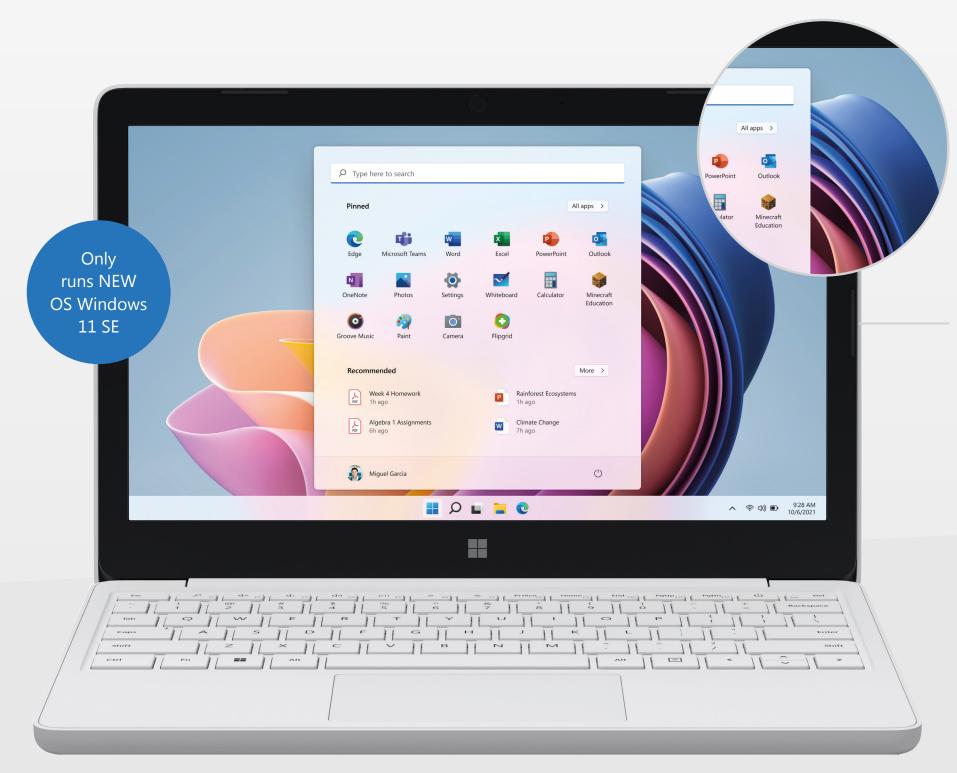
Optimise learning with Microsoft Surface devices and accessories. Groundbreaking design and innovation are at the core of every product, empowering teachers and students to succeed wherever learning takes place. Surface offers streamlined, zero-touch deployment; modern manageability; a seamless Microsoft 365 experience; and enterprise-grade security built in.

From fostering connection and collaboration to simplifying day-to-day tasks, Surface tools are built to deliver the best of learning today, while preparing students with skills for the future.

Surface Laptop SE

Power your creativity and ideas

Enable students to unlock learning and develop new skills with a laptop that seamlessly runs Windows 11 SE and Microsoft 365 for Education, including easy-to-use web experiences. Surface Laptop SE brings value to schools and IT admins who demand secure, premium experiences for students and expect easy deployment, modern management, and security built in.



Vibrant high-resolution 11.6inch display automatically adjusts screen brightness to lighting conditions.

Tackle school assignments from anywhere with online and offline capability.

BENEFITS

Windows 11 SE optimises performance with curated, education-first apps designed to run well on budget-friendly devices.

A slim and sleek classic laptop, Laptop SE brings the highlyregarded design of Surface to a budget-friendly device.

Power your creativity, ideas, and productivity throughout a full school day with long battery life.¹

Get the best of Microsoft—including Teams, Office 365, and Minecraft Education—to help students build skills they'll need for the future.²

Manage devices remotely with Microsoft Intune², including app management, security controls, and compliance reports.

Windows 11 SE, including accessibility features, full Office 365 experiences, and UI enhancements.²

11.6" display, front-facing 720p HD camera, digital mic, and stereo speakers.

Up to 64GB or 128GB Embedded Multimedia Card (eMMC)³

SPECS

Up to 16 hours of typical device usage¹

USB-CTM and USB-A ports for connecting to displays and docking stations, plus a tried and true 3.5mm audio jack.

Intel® Celeron® Processor N4020 / Intel® UHD Graphics 600 or Intel® Celeron® Processor N4120 / Intel® UHD Graphics 600

Starting at 1,112.4g

- 1. Battery life varies significantly based on usage, network and feature configuration, signal strength, settings and other factors. See aka.ms/SurfaceBatteryPerformance for details.
- 2. Requires qualifying Microsoft 365 or Office 365 license; sold separately. Sold separately
- System software and updates use significant storage space. Available storage is subject to change based on system software and updates and apps usage.
 1 GB = 1 billion bytes. 1 TB = 1,000 GB. See Surface Storage for more details.

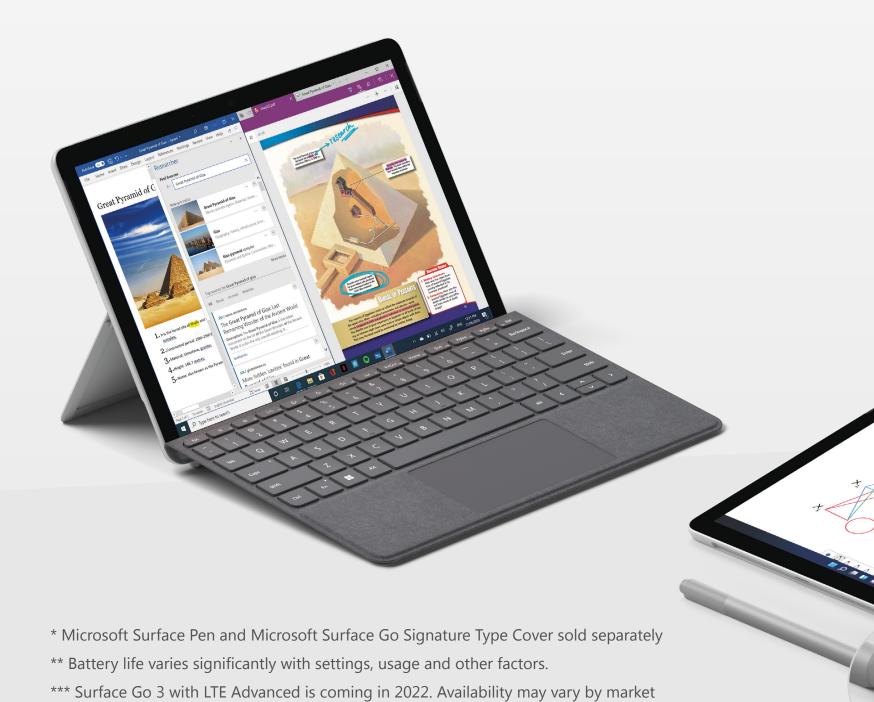
Surface Go 3

Productivity on the go

and configuration. Visit Surface.com for updates on availability.

The all-new Surface Go 3 is our most portable Surface PC ever. The power, speed, and flexibility to excel anywhere at an incredible variety of tasks, this 2-in-1 is built to advance learning.

Empower hybrid learning with a light-weight, versatile device that comes with out-of-the-box cloud powered security.



BENEFITS

USB-C® port

Write and navigate with

Microsoft Surface Pen*

Make tasks easy on a bright 10.5" touchscreen display

Stay productive all day with 11 hour battery life⁴

Optional LTE*** Advanced connectivity

Access portable power at just over 500gm with a 10th Gen Intel® Core® i3 processor

Achieve unlimited flexibility with three work modes enabled by the adjustable Kickstand

SPECS

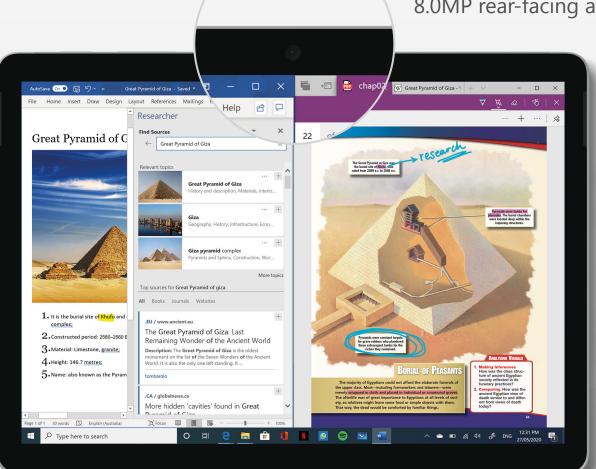
8.3mm thin

Starting at 544g

Up to 11 hours battery life⁴

10.5" PixelSense™ touchscreen display

5.0MP front-facing camera with 1080p full HD video 8.0MP rear-facing autofocus camera with 1080p full HD video



10.5 " PixelSense™ touchscreen display



Detachable Surface Go Signature Type Cover*

Surface Pro 7+

Ultra-light and versatile 2-in-1

Experience the perfect balance of laptop performance and tablet mobility in one powerful, portable device. Surface Pro 7+ is designed for people who need a device that adapts to how they work best in any environment.

Equipped with touchscreen, digital inking, and optional 4G LTE Advanced, Surface Pro 7+ is the perfect lightweight solution for backpacks and handbags.

Biometrics login with Windows Hello face authentication camera High-resolution 12.3" PixelSense™ touchscreen display BRAKING NEW JOHN SUMES GROWN BROWNESS GROWN BROWN B

BENEFITS

Keep your users securely connected with optional 4G LTE Advanced¹

Data security and control with removable SSD

Share and collaborate by inking with Surface Pen

2.1 times faster than before with an 11th Gen Intel® Core™ Processor

Be heard and seen clearly in Microsoft Teams meetings⁶ with enhanced dual Studio Mics and full HD front- and rear-facing cameras

SPECS

12.3" PixelSense™ touchscreen display

Starting at 770g²

Up to i7 quad core 11th Gen Intel®

Up to 32 GB RAM and 1 TB storage³

Up to 15 hours of battery life⁴



Surface Pro 8

The power of flexibility

The all-new Microsoft Surface Pro 8, our most powerful Pro ever, combines laptop computing power with the flexibility of a tablet—and every angle in between.

Now 13", with a built-in storage for Microsoft Surface Slim Pen 2* with the detachable Microsoft Surface Pro Signature Keyboard.* Educators and learners are empowered to get it all done with larger PixelSense™ Flow Touchscreen Display and Thunderbolt™ 4 ports.



- * Microsoft Surface Slim Pen 2 and Surface Microsoft Surface Pro Signature Keyboard sold separately.
- ** Surface Pro 8 with LTE Advanced is coming in 2022. Visit Surface.com for updates on availability. Service availability and performance subject to service provider's network. Contact your service provider for details, compatibility, pricing, SIM card, and activation. See all specs and frequencies at surface.com.

BENEFITS

More power than ever with 11th Gen Intel[®] Core[™] processors, combined with built-in active cooling

Best Pen experience on Pro – rechargeable Surface Slim Pen 2 stored securely in Signature Keyboard*

Sleek and compact, Surface Pro Signature Keyboard* performs like a full laptop keyboard

Up to 120Hz refresh rate for even smoother pen experience and more responsive touch

SPECS

9.3mm thin

Starting at 899g

13" PixelSense™ Flow Touchscreen Display

Two USB-C® and Thunderbolt[™] 4 ports LTE** Advanced Up to 16 hours of typical device usage

5.0MP front-facing camera with 1080p full HD video 8.0MP rear-facing autofocus camera with 1080p full HD video



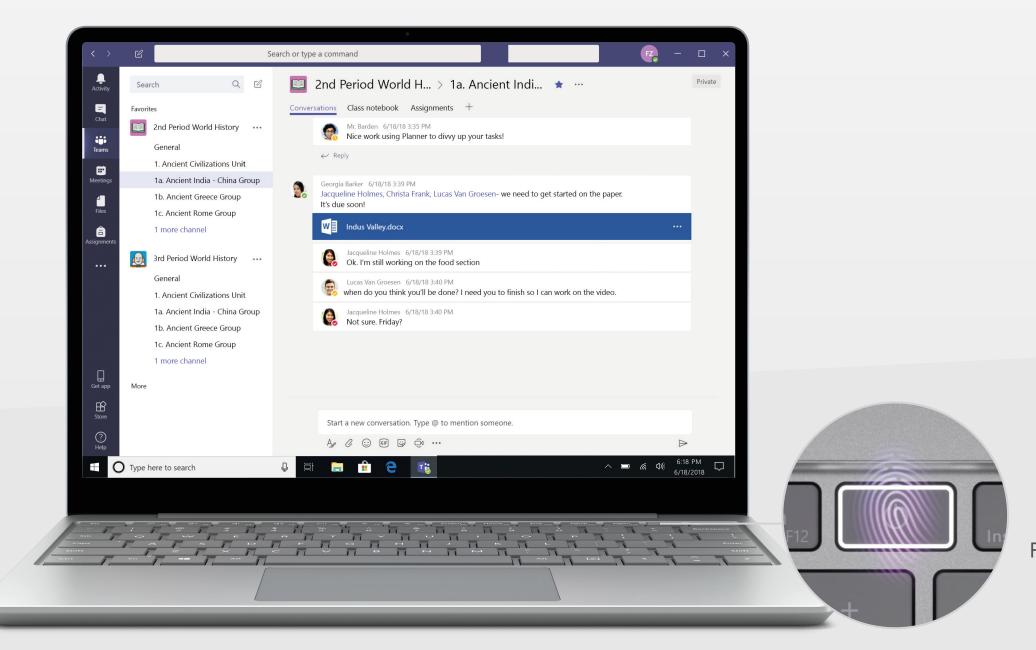
Surface Laptop Go 2

The everyday, everywhere laptop

Power up your teachers and students with our lightest and most compact Surface laptop. Help employees make an impact with Surface Laptop Go 2, a balance of Laptop performance, battery life, and beauty.

Available in a stunning range of colours,* an ultra-thin profile, and equipped with apps your employees depend on. Surface Laptop Go 2 is the essential everyday laptop.

12.4" PixelSense touchscreen display with 3:2 ratio to fit more



BENEFITS

Power through your workday running the essential apps you need with all-day battery life, a full-size keyboard, and a touchscreen display

Make an impression in Teams video calls with Omnisonic speakers, dual Studio Mics, and HD camera

Get to work quickly and securely using One Touch sign-in with the Fingerprint Power Button**

Retain sensitive information with a removable hard drive⁵

** Fingerprint Power Button only available on select configurations.

SPECS

12.4" PixelSense™ touchscreen display

Starting at 1,127g

11th Gen Intel® Core i5 Processor

Up to 16GB RAM and 256GB storage³

Up to 13.5 hours of battery life⁴

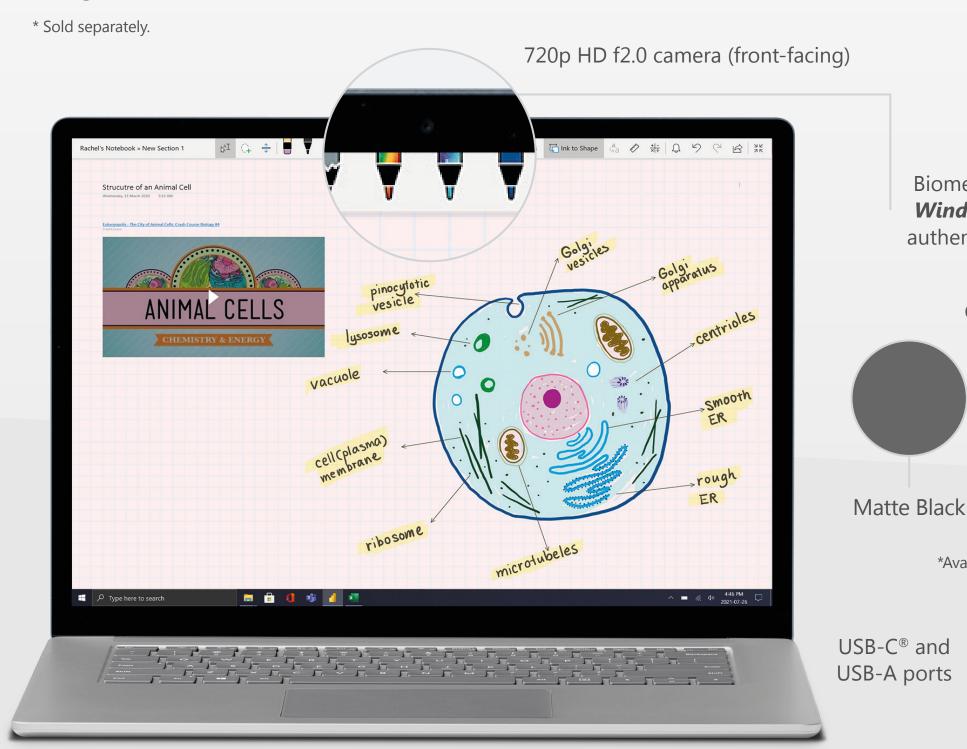


Windows HelloFingerprint Power Button

Surface Laptop 4

Do it all with speed, style, and performance

Get the speed and multitasking power you look for in a lightweight, ultra-slim laptop with full ink enabled touchscreen, fueled by a choice of an 11th Gen Intel® Core™ Processor or custom AMD Ryzen processor. From hybrid lessons, to virtual collaboration, look your best in Microsoft Teams* video calls with a camera that works in tough lighting conditions. Be heard clearly in meetings with Studio Mics that capture your voice, not your background noise.



BENEFITS

Biometrics login with

Windows Hello face

authentication camera

Platinum

Choose from four stunning colours*

*Available colours may vary by market and configuration.

Sandstone

More multitasking power and up to 70% faster than previous generation

Thin and light, in a choice of two sizes: 13.5" or 15"

More accurate skin tone colours on video calls, even in low light, with HD camera

Maintain control of sensitive data with a removable hard drive⁵

SPECS

13.5" or 15" PixelSense™ touchscreen display options

Starting at 1,265g

Choice of 11th Gen Intel® Core or AMD Ryzen processors

Up to 32 GB RAM and 1 TB storage³

Up to 19 hours of battery life⁴ on Surface Laptop 4 13.5" AMD Ryzen™ r5

PixelSense™ touchscreen display available in 13.5" or 15" sizes



Surface Laptop Studio

Power and innovation from any angle

The all-new Microsoft Surface Laptop Studio, our most powerful computer yet, combines laptop muscle with incredible flexibility to transform your learning.

Surface Laptop Studio equips your teachers and students for their toughest tasks with out-of-the-box cloud security and built-in pen charging and storage and Thunderbolt™ 4 ports. All in an innovative form factor optimised with the power needed, to meet the demands of today's curriculum.

14.4" PixelSense™ Flow touch display with 120 Hz refresh rate



¹ Microsoft Surface Slim Pen 2 sold separately.

BENEFITS

Enjoy stunning visuals on a big, bright 14.4" touchscreen display designed for inking

Dynamic Woven Hinge transforms from laptop with full keyboard and Precision Haptic touchpad, to stage and studio modes

Magnetically attach, store, and charge Surface Slim Pen 2 under the keyboard to capture inspiration¹

Get unprecedented performance from Quad-core powered 11th Gen Intel® Core™ H Series processors

Enjoy the latest AI capabilities that come with NVIDIA® Ampere architecture

SPECS

Starting at 1742.9g

Up to 512 GB RAM and 2 TB storage

Up to 18 hours battery life²

14.4" PixelSense™ Touchscreen Display with 120 Hz refresh rate³

Two USB 4.0 and Thunderbolt[™] 4 ports



Two USB 4.0 and Thunderbolt™ 4 ports



NVIDIA® RTX™ A2000 laptop GPU



Pen storage



Three work modes: Laptop, Stage, and Studio



² Battery life varies significantly with settings, usage and other factors.

³ Surface Laptop Studio display has rounded corners. When measured diagonally as a rectangle, the screen is 14.36" (actual viewable area is less).

Surface Duo 2

Two screens, infinite possibilities

Take the limits off what you thought a mobile device could do. With its stunning double screen, the revolutionary new Microsoft Surface Duo 2 is the portable device for infinite possibilities in productivity, collaboration, and inspiration.

It's the next evolution of productivity. Surface Duo 2 has the sleek profile and enormous power to keep you in the moment while freeing you to run multiple apps at once, compare screens, and access everything at 5G speed.*



strength, settings and other factors. See aka.ms/

SurfaceBatteryPerformance for details.

12 MP frontfacing camera

BENEFITS

See multiple apps at once on two screens to easily reference and compare content

Get instant, anywhere productivity on 5G to get essential tasks done anywhere*

Rely on higher security anywhere with protection built in at every layer

Expand your view on two high-resolution, 5.8" touchscreens on a revolutionary hinge for a more expansive 8.3" full view

The slim 5.5mm thin Surface Duo 2 fits in your pocket

SPECS

Starting at 284g

Up to 15.5 hours of Local Video Playback**

Up to 28 hours of Talk Time**

Dual, 5.8" PixelSense™ touchscreens on a revolutionary hinge

Qualcomm[®] Snapdragon[™] 888 5G Mobile Platform

12 MP front-facing camera



Revolutionary Hinge



Surface Hub 2S

Teach without boundaries

As an all-in-one digital whiteboard, hybrid classroom platform, and collaborative computing device, Surface Hub 2S empowers teachers to deliver engaging, multimedia interactive lessons, from anywhere. Surface Hub 2S 85" is a large-room solution, while Surface Hub 2S 50" is perfect for smaller spaces or collaboration zones. Both sizes are certified for Microsoft Teams.





Move Surface Hub 2S with Steelcase Roam™ Mobile Stands, and unplug with the APC™ Charge Mobile Battery* for Surface Hub 2S 50"

> * Steelcase Roam™ Mobile Stand, Steelcase Roam™ Wall Mount, and APC™ Charge Mobile Battery (for Surface Hub 2S 50") are sold separately.



BENEFITS

Enable 'anywhere learning' with a Microsoft Teams-certified meetings platform and Windows 10 interactive whiteboard

Collaborate, project and share files using Teams, Microsoft Whiteboard, or Miracast

Choose a desktop experience for Surface Hub 2S with optional Windows 10 Pro and Enterprise

> Surface Hub 2S 50" 4K camera with wide field of view to fit everyone in the room

SPECS

Surface Hub 2S 50": 28kg

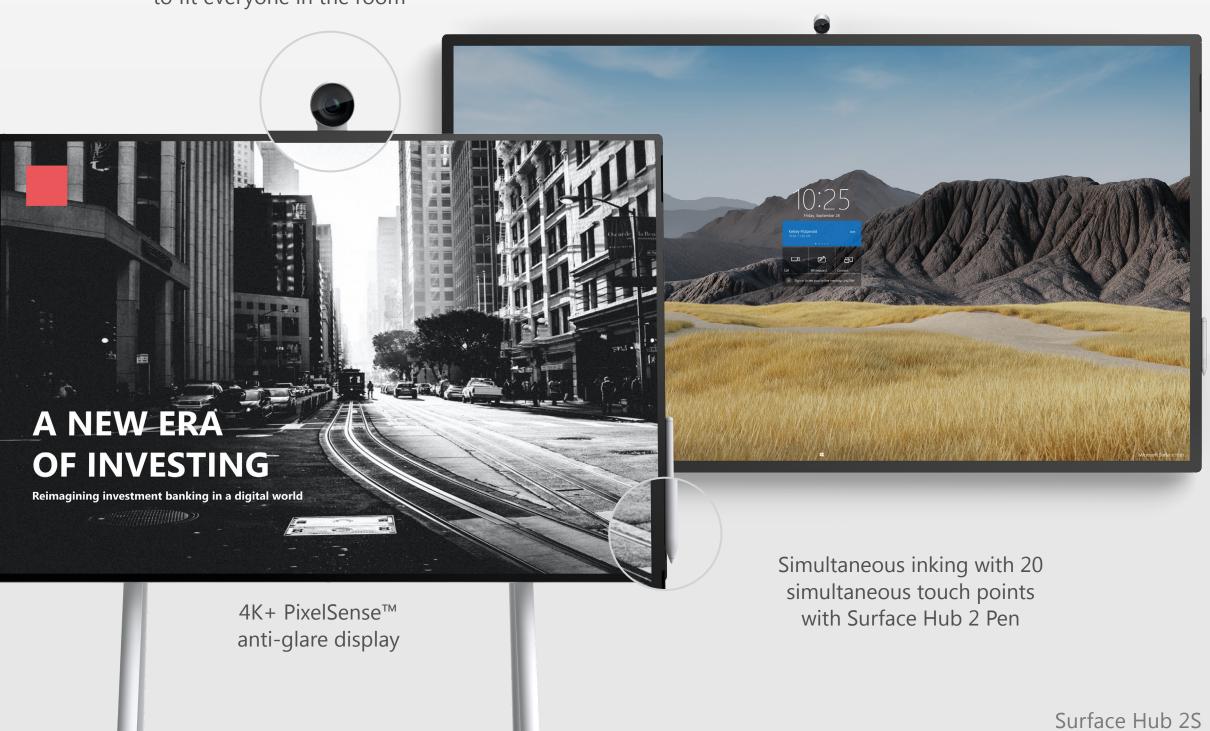
Surface Hub 2S 85": 84kg

20-point multi-touch display

4K Surface Hub 2 Camera

Microsoft Teams-certified mic array

Surface Hub 2S 85"



Comfortable on-ear design

Background noise-reducing microphone

> High-quality stereo speakers

Intuitive call controls

Surface accessories

The smarter way to connect

Surface Headphones 2



Invest in quality for immersive, high-quality calls and distraction-free focus. Depend on a reliable connection during calls and interact with intuitive touch controls—Surface Headphones 2+ are certified for Microsoft Teams* when you connect with the Surface USB Link from your computer.

Surface Earbuds



Listen and connect with incredible clarity and premium sound. The responsive touch surface enables intuitive gestures like tap, touch, and swipe when you need to adjust volume or answer and end calls.

Microsoft Modern Wireless Headset



Microsoft Modern USB Headset

Get extra mobility; superior audio; and simple, on-ear call controls. Flip-to-mute microphone with status light lets you see at a glance whether you are muted or not.*

Connect fast and stay focused thanks to high-quality audio and voice, noise-reducing microphone, and intuitive, in-line call controls in Microsoft Teams and more.

Surface accessories

Optimise productivity with the essentials

Surface Dock 2



Transform your Surface into a desktop PC with a 199W power supply to charge most Surface devices, plus USB-C® ports that support dual 4K monitors at 60Hz. Simply plug in the Surface Connect cable to charge your device and access external monitors, a keyboard, mouse, and more.

Surface Arc Mouse



Get precise navigation with the ability to scroll both vertically and horizontally.

Slim, light, and ready to travel, Surface Arc Mouse is designed to conform to your hand and snaps flat to fit easily in your bag.

Surface Slim Pen 2



Write and draw with pinpoint accuracy and incredible shading thanks to a sharper pen tip and a slim, carpenter-inspired style that's perfect for every hand.

Microsoft Classroom Pen 2



Write and draw naturally, at an affordable price. Microsoft Classroom Pen 2 is a perfect fit for students at just 5.71" (145 mm), and makes it easy to sign, sketch, and take notes in the classroom and at home. Available only in packs of 20 and only to educational institutions.

Accessories certified for Microsoft Teams

Microsoft Modern Webcam

High-quality video conferencing for Microsoft Teams

Look your best on face-to-face calls and Microsoft Teams meetings. HD camera with a versatile, easy-to-mount system adds reliable, high-quality video to your laptop workspace. Featuring high-quality video with HDR and TrueLook.



Facial retouch and auto light adjustment

Versatile mounting system

Integrated privacy shutter and LED usage indicator

Up to 1080p video and expansive 77" field of view



Microsoft Modern USB-C Speaker

Your audio companion for better calls and music

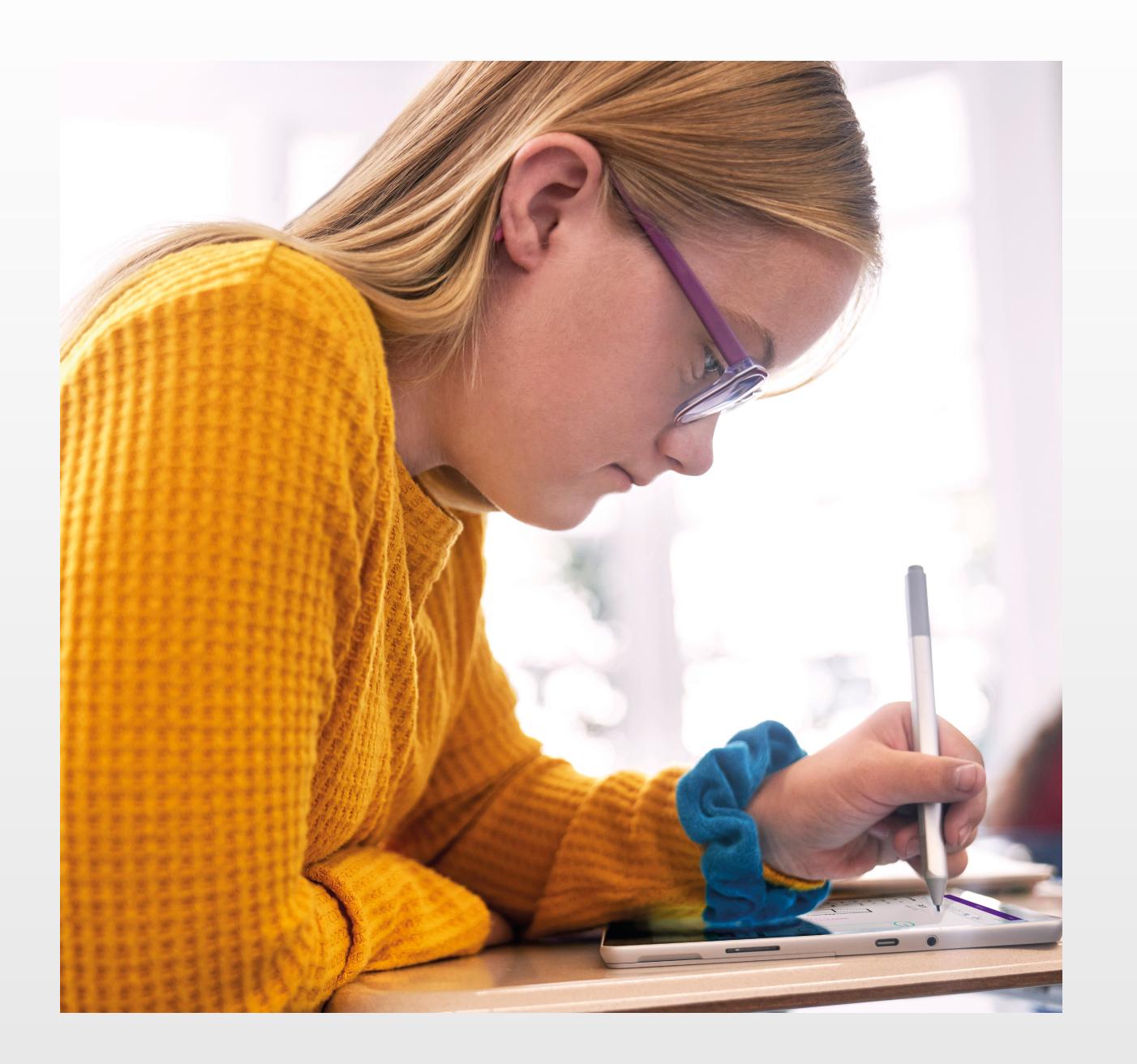
Add high-quality audio to your workspace wherever you are. Certified for Microsoft Teams, Microsoft Modern USB-C Speaker seamlessly integrates with your Surface or other Windows 10 PC for clear, reliable calls and great sound for music.

Intuitive meeting controls, with mute button and status indicator

Omni-directional, background noise-reducing microphone

High-quality speaker optimised for voice

Premium, compact design with cable storage and carrying case



Microsoft Surface delivers:



All-day battery life, fast charges to 80% in an hour²



Performance and power for every level of learning



Be heard and be seen clearly with dual Studio Mics and HD cameras



Durable enough to survive a backpack



Additional warranty options available to purchase providing additional coverage up to 4 years, including accidental damage protection.⁷

Take the next step with Surface

Support your teachers and students by investing in Surface for Business devices. From hybrid lessons, to optimised feedback, to form factors to suit the gammut of subjects, and all different styles of learners. When you choose Surface devices and accessories, your School community can collaborate freely and be more productive, while you streamline the deployment, management, and security of your endpoint devices.

Watch these short videos and learn more about Surface for Education.

Learn more about Surface (>)



Legal Disclaimers

- Service availability and performance subject to service provider's network. Contact your service provider for details, compatibility, pricing, SIM card, and activation. See all specs and frequencies at Surface.com.
- 2. Weight not including Type Cover or Keyboard.
- 3. System software and updates use significant storage space.

 Available storage is subject to change based on system software and updates and apps usage. 1 GB = 1 billion bytes, 1 TB = 1,000 GB. See Surface Storage for more details.
- 4. Battery life varies significantly with settings, usage, and other factors. See Surface.com for full battery life details.
- 5. Surface Laptop 4: This device does not contain user serviceable parts. Hard drive is only removable by an authorised technician following Microsoft provided instructions. Surface Laptop Go: Hard drive is only removable by skilled technicians following Microsoft instructions. Hard drive replacement may cause damage or safety risk and is not recommended.
- 6. Software license required for some features. Sold separately
- 7. Advanced Exchange is only available in supported markets.
 Restrictions apply. See Surface for Business warranty page for AES terms and conditions and list of supported markets.