Surface Pro 7: More from the Pro You Know

More power and greater versatility team up like never before in our classic, ultra-light and versatile 2in-1 that transforms from laptop, to tablet, to portable studio. Now with USB-C[™], new Surface Pro 7 adapts to the ways you work better than ever.

Most Versatile

Work your way with new Surface Harper. From an ultra-light and versatile laptop, to a powerful tablet, to a portable studio, Surface Pro 7 has better connectivity than ever with USB-C[™] and USB-A ports for connecting to displays and docks and charging your phone and accessories.



Best of Microsoft

Surface customers save time and money with streamlined deployment, modern device management, and built-in, cloud-powered security. Empower people, data, and systems with connected experiences from Surface and Microsoft 365.

Innovative Design

New Surface Pro 7 is optimized with improvements you asked for, while keeping design consistent so you can leverage your investments in Type Covers and other accessories. Available in Platinum or Matte Black, you also have the option to add stunning new colors⁴ to your Type Covers* assortment.



High Performance

New Surface Pro 7 moves at the speed of your business, running your essential business apps with faster multitasking and improved graphics. Get more power than ever with the latest 10th Gen Intel[®] Core[™] Processor and all-day battery life², and get back to work quickly with Instant On, Fast Charging, and improved standby.

* Sold separately

2 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

4 Available colors for Type Cover (sold separately) and Surface Pro 7 may vary by market and configuration

Surface Pro 7 Technical Specifications

Dimensions	11.5" x 7.5" x 0.33" (292 mm x 201 mm x 8.5 mm)	Storage ¹	Solid-state drive (SSD) options: 128GB, 256GB, 512GB, or 1TB
	Screen: 12.3″ PixelSense™ Display Resolution: 2736 x 1824 (267 PPI) Aspect	Battery life ²	Up to 10.5 hours of typical device usage
Display	ratio: 3:2 Touch: 10-point multi-touch	Graphics	Intel® UHD Graphics (i3) Intel® Iris® Plus Graphics (i5, i7)
Memory	4GB, 8GB, or 16GB LPDDR4x RAM		1 x USB-C™ 1 x full-size USB-A
Processor ³	Dual-core 10th Gen Intel® Core™ i3- 1005G1 Processor Quad-core 10th Gen Intel® Core™ i5- 1035G4 Processor Quad-core 10th Gen Intel® Core™ i7- 1065G7 Processor	Connections	 3.5 mm headphone jack 1 x Surface Connect port Surface Type Cover port⁴ MicroSDXC card reader Compatible with Surface Dial off-screen interaction*
Security	TPM 2.0 chip for enterprise security Enterprise-grade protection with Windows Hello face sign-in	Cameras, video, and audio	Windows Hello face authentication camera (front-facing) 5.0MP front-facing camera with 1080p full HD video
Software	Windows 10 Pro 1 month trial for new Microsoft Office 365 customers		8.0MP rear-facing autofocus camera with 1080p full HD video Dual far-field Studio Mics
	Ambient light sensor Accelerometer		1.6W stereo speakers with Dolby® Audio™ Premium
Sensors	Gyroscope Magnetometer	Wireless	Wi-Fi 6: 802.11ax compatible Bluetooth Wireless 5.0 technology
What's in the box	Surface Pro 7 Power Supply Quick Start Guide Safety and warranty documents	Exterior	Casing: Signature unibody magnesium design with hidden perimeter venting Colors: Platinum, Matte Black5 Physical buttons: Volume, Power
Weight (not including type cover)	i3, i5: 1.70 lb (775 g) i7: 1.74 lb (790 g)	Warranty	1-year limited hardware warranty

¹System 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 <u>Surface Storage</u> for more details.

² Up to 10.5 hours of battery life based on typical Surface device usage. Testing conducted by Microsoft in September 2019 using preproduction software and preproduction Intel® Core™ i5, 256GB, 8 GB RAM device. Testing consisted of full battery discharge with a mixture of active use and modern standby. The active use portion consists of (1) a web browsing test accessing 8 popular websites over multiple open tabs, (2) a productivity test utilizing Microsoft Word, PowerPoint, Excel and Outlook, and (3) a portion of time with the device in use with idle applications. All settings were default except screen brightness was set to 150nits with Auto-Brightness disabled. Wi-Fi was connected to a network. Battery life varies significantly with settings, usage and other factors.

³ For more information on processor, see surface.com/business.

⁴ Compatible with the Surface Pro Type Cover and Surface Pro Signature Type Cover only (sold separately).

⁵ Available colors for Type Cover (sold separately) and Surface Pro 7 may vary by market and configuration.

⁶ Weight not including Type Cover.

Surface Pro with LTE. Get work done wherever with a secured connection

Surface Pro brought you unmatched versatility, enhanced battery life and processing power in a thin, ultra-light device. Now with LTE Advanced, you get fast, secured global connectivity. Get work done wherever you are with 20 LTE bands and a modern that's 3x faster, all without sacrificing any of the processing gain of Surface Pro.

Secure productivity anywhere, with global LTE connectivity

The security and flexibility to work anywhere

Get work done wherever you are, without worrying about the security of a public connection

Reduce interruptions to your workflow with consistent internet connectivity when you're on the move

Connect to 4G LTE networks in nearly any country with support of 20 LTE bands

Built to deliver the best in LTE technology

The Surface design you love, with seamless integration of LTE

Work on a device that's crafted without compromise for a premium look and feel

Stay connected with seven custom invisible antennas that are implemented without trade-offs to screen size or bezel

Connect on your terms with both removable SIM and embedded SIM (eSIM)

Fast, powerful LTE connectivity that keeps pace with your ideas

The best LTE experience, without compromise

Connect to your ideas quickly with a best-inclass Cat 9 modem

Maintain a fast-paced workflow with up to 450Mbps download speed

Stay productive all day with long-lasting battery life

The best of Microsoft

Get more done with the most powerful productivity tools on the planet

Run professional-grade software and apps, including the Office apps you know and love

Simplify management practices and protect company data with the latest Windows 10 features, including enterprise-grade security and Windows Hello

Harness the power of Windows 10, including new 3D creation tools



Surface Pro LTE Technical Specifications

Dimensions/ Weight	11.50" x 7.9" x 0.33" (292mm x 201mm x8.50mm) m3: 1.69lbs (768g) i5: 1.70lbs (770g) i5 with LTE Advanced: 1.79lbs (812g) i7: 1.73lbs (784g)		
Display	Screen: 12.3" PixelSense™ Display Resolution: 2736 x 1824 (267 PPI) Aspect Ratio: 3:2 10 point multi-touch Corning® Gorilla® Glass 4		
Memory	4GB/8GB/16GB RAM 1866Mhz LPDDR3		
Processor	7th Generation Intel® Core™ m3-7Y30 7th Generation Intel® Core™ i5-7300U 7th Generation Intel® Core™ i7-7660U		
Security	TPM 2.0 chip for enterprise security Enterprise-grade protection with Windows Hello face sign-in		
Sensors	Ambient light sensor Accelerometer Gyroscope		
Wireless	Wi-Fi: IEEE 802.11 a/b/g/n/ac compatible Bluetooth Wireless 4.1 technology		
Software	Windows 10 Creators Update Microsoft Office 365 30-day trial		
External display support	Up to two 4K UHD (@30Hz) or single 4K UHD (@60Hz)		
Storage	BGA PCIe NVMe Solid State Drive (SSD) options: 128/256/512GB or 1TB ²		
Graphics	Intel® HD Graphics 615 (m3) Intel® HD Graphics 620 (i5) Intel® Iris™ Plus Graphics 640 (i7)		
Connections and expansions	Full-size USB 3.1 Gen 1 microSDXC card reader Surface Connect™ 3.5mm Headphone jack Mini DisplayPort Cover port		
Cameras, video, and audio	Windows Hello face authentication camera (front-facing) 5.0MP front-facing camera with 1080p Skype HD video 8.0MP rear-facing autofocus camera with 1080p Full HD video Dual microphones 1.6W Stereo speakers with Dolby [®] Audio [™] Premium		

Battery life	Up to 13.5 hours of local video playback ³ (LTE models pending final testing)
Network (LTE Advanced models) ¹	4G LTE Cat 9 modem up to 450Mbps GPS / GLONASS: Standalone and Assisted GNSS, accuracy up to 3 meters Nano SIM Tray and Embedded SIM (eSIM) LTE Advanced (Bands 1, 2, 3, 4, 5, 7, 8, 12, 13, 17, 19, 20, 26, 28, 29, 30, 38, 39, 40, 41)
Inputs	Surface Arc Mouse (sold separately) Surface Pen (sold separately) Surface Type Cover (sold separately) Surface Dial (sold separately)
Warranty	1-year limited hardware warranty
In the box	Surface Pro (Wi-Fi or with LTE Advanced), Power supply, Quick Start Guide, Safety and Warranty documents

Configurations

Processor	RAM	Storage	
Intel [®] Core™ m3-7Y30	4GB	128GB ²	
Intel [®] Core™ i5-7300U	4GB	128GB ²	
Intel [®] Core™ i5-7300U	8GB	256GB ²	\$1,299
Intel [®] Core™ i5-7300U	16GB	256GB ²	\$1,499
Intel® Core™ i7-7660U	8GB	256GB ²	\$1,599
Intel® Core™ i7-7660U	16GB	512GB ²	\$2,199
Intel® Core™ i7-7660U	16GB	1TB ²	\$2,699

Surface Pro with LTE Advanced

Intel [®] Core™ i5-7300U	4GB	128GB ²	\$1,149
Intel [®] Core™ i5-7300U	8GB	256GB ²	\$1,449

1. 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.

 System software uses significant storage space. Available storage is subject to change based on system software updates and apps usage. 1 GB=1 billion bytes. See Surface.com/Storage for more details.

3. Up to 13.5 hours for video playback. Testing conducted by Microsoftin April 2017 using preproduction Intel Core i5, 256G8, 8G8 RAM device. Testing consisted of full battery discharge during video playback. All settings were default except: Wi-Fi was associated with a network and Auto-Brightness disabled. Battery life varies significantly with settings, usage, and other factors.

Surface Go: Portable Power

Make the most of Microsoft 365 with new Surface Go, our lightest and most compact Surface yet. From mobile apps to comprehensive full feature desktop software, Surface Go handles your toughest tasks with a fast Intel® Pentium® Gold Processor 4415Y. Stay connected anywhere with optional LTE connectivity, and get the manageability and security features you trust with Windows 10 Pro.

Most Versatile

Laptop-to-tablet flexibility that goes anywhere

Our lightest Surface yet, new Surface Go starts at just 1.15 lb. so it can go wherever your job takes you. Stay connected anywhere with optional LTE, and pair with new Surface Go Signature Type Cover* for a full laptop experience. For a full desktop workstation, connect to Surface Dock* to view your work on up to two external monitors. At only 10", new Surface Go slips in and out of your bag, ready to go, any time.

High Performance

Power full feature desktop software

Fly through full feature desktop software with a powerful Intel® Pentium® Gold Processor and up to 8GB RAM and 256GB storage, and up to 9 hours of battery life. Optimized for productivity, the consistent 3:2 aspect ratio is ideal whether you need a tablet to read or a laptop to type. Plus, get all the connections you need with USB-C[™], Surface Connect for fast charging and docking, and MicroSD Card Reader for up to 1TB of additional memory.





Innovative Design

Sleek, modern, and compact

Slim, compact design that doesn't compromise your productivity. The high-resolution 10" PixelSense™ Display is designed to be touched, viewed, and written on — with the adjustable Kickstand, you'll find your most natural angle to write and draw with Surface Pen. Capture photos and make crisp, clear video calls with a front-facing and rear auto-focus HD camera. Express your personal style when you mix and match the colors available with new Surface Go Signature Type Cover and new Surface Mobile Mouse

Best of Microsoft

Makes the most of Microsoft 365

Make the most of your Microsoft investment with new Surface Go, the 10" device that empowers your workforce with Microsoft 365 and Windows 10 Pro. Unleash your team's mobile productivity with accessories designed for Microsoft Surface: Surface Pen for natural, easy digital inking and note-taking, new Surface Go Signature Type Cover for a full keyboard experience, and new Surface Mobile Mouse, our most portable precision mouse ever.

Surface Go Technical Specifications

GNSS, accuracy up to 3 meters

Display	10" PixelSense™ Display, 1800 x 1200 (217 PPI) 10-point multi-touch, Aspect ratio 3:2 Corning® Gorilla® Glass 3	Sensors	Ambient light sensor Accelerometer Gyroscope
	Contrast ratio: 1500:1		Magnetometer
Dimensions	9.65" x 6.9" x 0.33" (245mm x 175mm x 8.3mm)	Connections	1 x USB-C™
		and expansions	1 x Surface Connect port
Weight ²	Wi-Fi: 1.15 lbs (522g)		3.5mm headphone jack
Processor	Intel [®] Pentium [®] Gold Processor 4415Y		1 x microSDXC card reader Surface Type Cover port
Memory (RAM)/storage	4GB RAM, 64GB embedded MultiMediaCard (eMMC) drive	Cameras, video, and audio	Windows Hello face authentication camera (front-facing)
combinations ³	Available in Wi-Fi only		5.0MP front-facing camera with
	8GB RAM, 128GB solid state drive (SSD)		1080p Skype HD video
	Available in Wi-Fi and LTE		8.0MP rear-facing autofocus camera with 1080p HD video
	8GB RAM, 256GB solid state drive (SSD) Available in LTE only 		Single microphone
2			2W stereo speakers with Dolby [®] Audio [™] Premium
Graphics	Intel [®] HD Graphics 615		
Detterne	Wi Firthete Obeurs of local video playbodd	Exterior	Casing: Magnesium
Battery	Wi-Fi: Up to 9 hours of local video playback ¹		Color: Silver
Security	TPM 2.0 for enterprise security		Physical buttons: Volume, Power
	Enterprise-grade protection with Windows Hello	What's in	Surface Go
	face sign-in	the box	24W Surface Power Supply
Software	Ships with Windows 10 Pro configurable to S Mode ⁴		Quick Start Guide
DOTTINUTO	1 month trial for new Microsoft Office 365 customers		Safety and Warranty documents
Wireless	Wi-Fi: IEEE 802.11 a/b/g/n/ac compatible	Warranty	1-year limited hardware warranty
	Bluetooth Wireless 4.1 technology		
Network	Nano SIM Tray		
(LTE Advanced models) ⁵	4G LTE Advanced (Bands 1, 2, 3, 4, 5, 7, 8, 12, 13, 17, 19, 20, 25, 26, 28, 29, 30, 38, 39, 40, 41)		
	GPS / GLONASS: Standalone and Assisted		

Meet Surface Laptop 3 for Business

Designed to fuel your ideas

New Surface Laptop 3 is thin, light, and elegant. Choose from rich colors that include new Sandstone,⁴ keyboard finishes in Alcantara® material or metal, and two sizes: the 13.5" or new, larger 15".

Performance to power your productivity

Do it all faster than before and with more power than ever. The latest 10th Gen Intel® Core[™] Processor¹ keeps pace with your ideas. Battery life lasts up to 11.5 hours,² with improved battery standby.

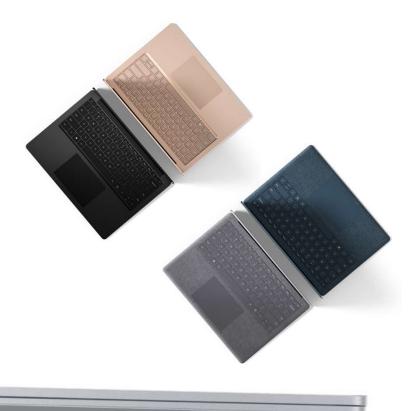


Surface for Business unlocks more value

Surface customers save time and money with streamlined deployment, modern device management, and built-in, cloudpowered security. Empower people, data, and systems with connected experiences from Surface and Microsoft 365.

Collaborate, connect, and interact your way

New Surface Laptop 3 adapts to how you want to work with USB-C[™] and USB-A ports, dual far-field Studio Mics so you're heard loud and clear, and a front-facing 720p HD camera helps you look your best.



Surface Laptop 3 Technical Specifications

Display	Surface Laptop 3 13.5″ Screen: 13.5″ PixelSense™ Display Resolution: 2256 x 1504 (201 PPI)	en: 13.5" PixelSense™ Display Screen: 15" PixelSense™ Display Iution: 2256 x 1504 (201 PPI) Resolution: 2496 x 1664 (201		Windows 10 Pro 1-month trial for new Mic	rosoft Office 365 customers
	Aspect ratio: 3:2 Surface Pen [*] enabled Touch: 10-point multi-touch	PPI) Aspect ratio: 3:2 Surface Pen* enabled Touch: 10-point multi-touch	Wireless	Bluetooth Wireless 5.0 technology Surface Laptop 3 I/P 13.5": Wi-Fi 6: 802.11ax compatible Surface Laptop 3 I/P 15": Wi-Fi 5: 802.11ac compatible	
Dimensio ns	Surface Laptop 3 13.5": 12.1" x 8.8" x .57" (308 mm x 223 mm x 14.51 mm) Surface Laptop 3 15": 13.4" x 9.6" x .57" (339.5 mm x 244 mm x		Sensors	Ambient light sensor	
	14.69 mm)				
Weight	Surface Laptop 3 13.5" in Matte Bla (1,288 g) Surface Laptop 3 13.5" in Platinum g) Surface Laptop 3 15" in Platinum a	and Cobalt Blue: 2.79 lb (1,265	Connections	1 x USB-C™ 1 x USB-A 3.5 mm headphone jack 1 x Surface Connect port Compatible with Surface Dial off-screen interaction*	
Processor	Quad-core 10th Gen Intel® Core™ Quad-core 10th Gen Intel® Core™		Cameras, video, and audio	Windows Hello face authe facing) 720p HD f2.0 camera (froi	
Memory	Surface Laptop 3 13.5": 8GB or 160 Surface Laptop 3 15": 8GB, 16GB, c			Dual far-field Studio Mics Omnisonic Speakers with	
Graphics	Intel [®] Iris [™] Plus Graphics		Exterior	Casing: Aluminum Power and Volume	Surface Laptop 13.5" colors:4
Storage ¹	Solid-state drive (SSD removable b Providers) options: 128GB, 256GB,	y Microsoft Authorized Service 512GB, 1TB		buttons on keyboard Surface Laptop 3 15" colors: ⁴ Matte Black with metal	Sandstone with metal palm rest Matte Black with metal palm rest
Battery life ²	Surface Laptop 3 13.5": Up to 11.5 ho Surface Laptop 3 15": Up to 11.5 hou			Platinum with metal A palm rest pa A	Cobalt Blue with Alcantara® material palm rest Platinum with
Security	Firmware TPM Enterprise-grade protection with W	indows Hello face sign-in			Alcantara® material palm rest
Best-in- class support from Microsoft Store	30-day return policy 90 days of free technical phone su 12 months in-store support and te 1 free 60-minute training session to performance	chnical assistance	What's in the boxSurface Laptop 3 13.5" or 15" Power Supply Quick Start Guide Safety and warranty documents		
			Warranty	1-year limited hardware w	varranty

*Sold separately

¹ 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.

² Hard drive is not user removable. Hard drive is only removable by skilled technician following Microsoft provided instructions.

³ Up to 11.5 hours of battery life based on typical Surface device usage. Testing conducted by Microsoft in September 2019 using preproduction software and preproduction 13.5" Intel® Core™ i5, 256GB, 8 GB RAM and 15" Intel® Core™ i7, 512GB, 16 GB RAM devices. Battery life varies significantly with settings, usage and other factors. See surface.com.

⁵ For more information on processor, see surface.com/business.

⁵ Colors available on select models only; available colors may vary by market and store.

Surface Book 2. Powerhouse Performance.

Get powerhouse performance and amazing graphics with the new Surface Book 2, a robust laptop, tablet, and portable studio in one with up to 17 hours of battery life1 and up to 2 times more power than the original Surface Book (with NVIDIA® discrete graphics).



Built for Performance

Power professionalgrade software

Bring big ideas to life with faster performance and amazing graphics. With the new Surface Book 2, breeze through daily tasks, run professionalgrade software, and create more with high-speed Intel® quad-core processors, blazing NVIDIA® graphics, and lightning-fast storage. The new Surface Book 2 delivers up to 17 hours of battery life1 and is up to 4 times more powerful than the original Surface Book (with NVIDIA® discrete graphics).

Most Versatile

Adapts to the Ways You Create

The new Surface Book 2 is a robust laptop, powerful tablet, and portable studio that adapts to how your teams work and create best. Whether catching up on email, sharing presentations, or taking notes with Surface Pen, the new Surface Book 2 has four versatile modes of use. Plus, connect to all your devices: hook up to USB-C and USB 3.0 ports, as well as your fullsize SD card and Surface Dock.



Beautifully Designed

Designed with innovation in every detail

The new Surface Book 2 balances power and premium materials for unprecedented performance in a laptop its size. Be immersed in experiences that look and feel like real life on the stunning PixelSense™ Display: now available in a 13.5" or new 15" touchscreen. And get big ideas down quickly and confidently on the full-size, backlit keyboard.

Best of Microsoft

The best of Windows and Office

Designed by Microsoft, Surface Book 2 is engineered to deliver the best, most secure experience with Office and Windows, and supported by world-class customer care. Keep your ideas in OneDrive, use familiar desktop apps like Word and PowerPoint, and save time attaching files to emails with Outlook. Plus, if you need a secretary, Cortana is your personal digital assistant ready to find documents, complete tasks, and set reminders

Surface Book 2 Technical Specifications

	Surface Book 2 13"	Surface Book 2 15"	
Display	13.5" PixelSense™ Display, 3000 x 2000, (267 PPI) 10-point multi-touchG5	15″ PixelSense™ Display, 3240 x 2160, (260 PPI), 10-point multi-touch G5	
Processor/ RAM/Storage	7th Gen Intel [®] Core [™] i5-7300U dual-core processor: 8GB RAM 1866Mhz LPDDR3, 256GBSSD ³ 8th Gen Intel [®] Core [™] i7-8650U quad-core processor: 8GB RAM 1866Mhz LPDDR3, 256GBSSD ³ 16GB RAM 1866Mhz LPDDR3, 512GBSSD ³ 16GB RAM 1866Mhz LPDDR3, 1TBSSD ³	8th Gen Intel® Core™ i7-8650U quad-core processor: 16GB RAM 1866Mhz LPDDR3, 256GB SSD ³ 16GB RAM 1866Mhz LPDDR3, 512GB SSD ³ 16GB RAM 1866Mhz LPDDR3, 1TB SSD ³	
Graphics	Intel® i5: Intel® HD Graphics 620 integrated GPU Intel® i7: NVIDIA® GeForce® GTX 1050 discrete GPU w/ 2GB GDDR5 graphics memory	NVIDIA® GeForce® GTX 1060 discrete GPU w/ 6GB GDDR5 graphics memory	
os	Ships with 64-bit Windows 10 Pro(Windows Creators Update)		
Dimensions	Intel®i5: 12.3" x 9.14" x 0.51"-0.90" (312 mm x 232 mm x 13 mm-23 mm) Intel®i7: 12.3" x 9.14" x 0.59"-0.90" (312 mm x 232 mm x 15 mm-23 mm)	13.5″ x 9.87″ x 0.568-0.90″ (343 mm x 251 mm x 15 mm-23mm)	
Weight	Intel®i5: Starting at 3.38 lbs (1,534 g) ⁴ Intel®i7: Starting at 3.62 lbs (1,642 g) ⁴	Starting at 4.2 lbs (1,905 g) ⁴	
Battery	Up to 17 hours of video playback ¹		
Wireless	Wi-Fi: IEEE 802.11 a/b/g/n/ac compatible, Bluetooth Wireless 4.1 technology Xbox Wireless built-in (15" only)		
Connections	2 x full-size USB 3.1 Gen 1, 1 x USB-C, 2 x Surface Connect ports (base and tablet), Full-size SD™ card reader, 3.5mm headphone jack		
Storagetype	PCIeSSD ³		
Security	TPM 2.0 chip for enterprise security, Common Criteria (CC) EAL4+,	FIPS 140-2 level 2	
Biometrics	Enterprise-grade protection with Windows Hello		
Sensors	Ambient light sensor Proximity sensor Accelerometer Gyroscope Magnetometer		

Camera	5.0MP front-facing camera with 1080p HD video, 8.0MP rear-facing autofocus camera with 1080p HD video, Windows Hello face authentication camera (front-facing)
Audio	Dual microphones, Front-facing stereo speakers with Dolby® Audio™ Premium, Support for Windows Sonic for Headphones, Support for Dolby® Atmos for Headphones⁵
Modes	Can be used in Laptop Mode, Tablet Mode, View Mode or StudioMode

Configurations and pricing

Surface Book 2 13"	US ERP	Surface Book 2 15"	USERP
Intel® Core™ i5 dual-core 8 GB/256 GB³iGPU	\$1,499	Intel®Core™ i7 quad-core 16GB/256GB³dGPU	\$2,499
Intel® Core™ i7 quad-core 8 GB/256GB³dGPU	\$1,999	Intel®Core™ i7 quad-core 16GB/512GB³dGPU	\$2,899
Intel® Core™ i7 quad-core 16 GB/512GB³dGPU	\$2,499	Intel®Core™ i7 quad-core 16GB/1TB³dGPU	\$3,299
Intel® Core™ i7 quad-core 16 GB/1TB³dGPU	\$2,999		

1.Up to 17 hours of video playback. Testing conducted by Microsoft in October 2017 using preproduction Intel[®] Core[™] i5, 256GB, 8 GB RAM & Intel[®] Core[™] i7, 512GB, 16 GB RAM dGPU devices. Testing consisted of full battery discharge during video playback. All settings were default except: Wi-Fi was associated with a network and Auto-Brightness disabled. Battery life varies significantly with settings, usage and other factors.

 Sold separately
 System software uses significant storage space. Available storage is subject to change based on system software updates and apps usage. 1 GB=1 billion bytes.

See Surface.com/Storage for more details.

Weights including keyboard
 Requires an additional one-time purchase via the Windows Store to unlock

3. Requires an additional one-time purchase via the windows store to unlock

For more information about Surface for Business microsoft.com/en-us/devices/business

Surface Studio 2: The ultimate creative studio

With blazing graphics and brilliant color on the adjustable 28" display, Surface Studio 2 is changing the way creatives and engineers draft designs..



Your ideas at light speed

Bring big ideas to life with intensive professional-grade software like Adobe Creative Cloud,* AutoCAD,* Bentley Navigator,* and SolidWorks*. Surface Studio 2 is our most powerful surface with Intel® Core™ i7 processors, discrete NVIDIA® GeForce® GPU, and solid-state hard drives. Achieve Blazing graphics performance to power 3D modeling, 4K video editing, and rendering.

Create in new ways

Unlock true creativity on 28" PixelSense™ Display touchscreen with 13.5 million pixels of true-to-life color. Work at your best angle swiftly switching between studio mode & desktop mode. Sketch naturally with Surface Pen and access intuitive shortcuts to drawing tools with Surface Dial.*



Designed to inspire

Surface Studio 2 with strikingly large and incredibly immersive display is designed to inspire uninterrupted creative focus, while the 3:2 aspect ratio is optimized for productivity. Surface Studio 2 is true example of an modern design that inspires, with clean lines, a minimal footprint, and an exceptionally thin profile. Put your best face forward in video calls that feel real with a 1080p camera and a tilted display, amazingly clear sound, and far-field microphones.

Do more with hardware & software built together

Unlock collaboration, creativity, and productivity with Surface Studio 2 for Business and Windows 10 Pro to make the most of the software and business apps you rely on every day. Additionally pair Studio 2 with Microsoft 365 – which represents a complete, intelligent solution for our commercial customers to empower everyone to be creative and work together, securely





Surface Studio 2 Technical Specifications

Dimensions	Display: 25.1" x 17.3" x 0.5" (637.35 mm x 438.90 mm x 12.50 mm) Base: 9.8" x 8.7" x 1.3" (250.00 mm x 220.00 mm x 32.20 mm)
Weight	21 lbs. max (9.56 kg max)
Storage ¹	1TB or 2TB solid-state drive (SSD)
Memory	16GB or 32GB (DDR4)
Processor	Intel® Core® 7th Generation i7-7820HQ
Graphics	NVIDIA® GeForce® GTX 1060 6GB GDDR5 memory NVIDIA® GeForce® GTX 1070 8GB GDDR5 memory
Display	Screen: 28" PixelSense™ Display Resolution: 4500 x 3000 (192 PPI) Color settings: sRGB, DCI-P3, and Vivid Individually color-calibrated display Aspect Ratio: 3:2 Touch: 10 point multi-touch Supports Surface Pen with tilt activation, Surface Dial* on-screen interaction, and Zero Gravity Hinge
Connections	4 x USB 3.0 (one high power port) Full-size SD [™] card reader (SDXC) compatible 1 x USB-C 3.5 mm headphone jack Compatible with Surface Dial* on-screen interaction 1 Gigabit Ethernet port
Cameras, video, audio	Windows Hello face authentication camera (front-facing) 5.0MP front-facing camera with 1080p HD video Dual microphones Stereo 2.1 speakers with Dolby® Audio™ Premium
Wireless	Wi-Fi: 802.11ac Wi-Fi wireless networking, IEEE 802.11 a/b/g/n compatible Bluetooth Wireless 4.0 technology Xbox Wireless built-in ²
Exterior display port	Up to two 4K UHD (@30Hz) or single 4K UHD (@60Hz)
Security	TPM 2.0 chip for enterprise security Enterprise-grade protection with Windows Hello face sign-in
What's in the box	Surface Studio 2 Surface Pen Surface Keyboard Surface Mouse Power cord with grip-release cable Quick start guide Safety and warranty guide
Software	Windows 10 Pro 1 month trial for new Microsoft Office 365 customers
Exterior	Physical buttons: Volume, Power
Warranty	1-year limited hardware warranty
Best-in-class support from Microsoft Store ³	30-day return policy 90 days of free technical phone support 12 months in-store support and technical assistance ⁴ 1 free 60-minute training session ⁵

Surface Pro X: Ultra-thin & always connected

You're always one step ahead. So is Surface Pro X. Sleek design and ultimate mobility combine in our thinnest 2-in-1 ever. Stay connected and work more efficiently anywhere with blazing-fast LTE2 and an edge-to-edge 13" touchscreen.



Designed to impress

Make bold moves with our thinnest 2in-1 yet. The virtually edge-to-edge 13" display helps you take your ideas to the limit. Next-level portability comes in the perfect pair — new Surface Slim Pen* recharges and stores securely in new Surface Pro X Signature Keyboard.*

Work any way, from anywhere

Work from anywhere on your terms. Ultimate mobility meets remarkable versatility with next-gen, high-speed LTE² in a device that adapts to however – and wherever – you work, transforming from laptop, to tablet, to portable studio. Connect to displays, docking stations and more with two USB-C[™] ports and Surface Dock.*



Power to fuel productivity on the move

Unleash stunning presentations, gorgeous images, and high-definition video. PC-class power and performance fuels your on-the-go creativity with incredible graphics performance, all-day battery life,⁵ and Fast Charging. Get back to work faster with Instant On and extended battery standby.

Makes the most of Microsoft 365

Surface Pro 6 with Windows 10 Pro offers advanced security protections, enterprise manageability, and enhanced productivity tools. Additionally pair Surface Pro 6 with Microsoft 365 – which represents a complete, intelligent solution for our commercial customers to empower everyone to be creative and work together, securely





* Sold separately

2 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. 5 Surface Pro X for Business battery life: Up to 13 hours of battery life based on typical Surface device usage. Testing conducted by Microsoft in September 2019 using preproduction software and preproduction configurations of Surface Pro X. Battery life varies significantly with settings, usage and other factors. See surface.com.

Surface Pro X Technical Specifications

Dimensions	11.3 in x 8.2 in x 0.28 in	Battery life ²	Up to 13 hours of typical device usage ²
	(287 cm x 208cm x 7.3mm)	Graphics	Microsoft® SQ1™ Adreno™ 685 GPU
Display	Screen: 13″ PixelSense™ Display Resolution: 2880 x 1920 (267 PPI) Aspect ratio: 3:2 Touch: 10 point multi-touch	Connections	2 x USB-C™ 1 x Surface Connect port Surface Keyboard port 1 x nano SIM
Memory	8GB or 16GB LPDDR4x RAM		Compatible with Surface Dial off-screen
Processor ³	Microsoft® SQ1™		interaction*
Security	Firmware TPM chip for enterprise security and BitLocker support Enterprise-grade protection with Windows Hello face sign-in	Cameras, video, and audio	Windows Hello face authentication camera (front-facing) 5.0MP front-facing camera with 1080p full HD video 10.0MP rear-facing autofocus camera with
Software	Windows 10 Pro 1 month trial for new Microsoft Office 365 customers		1080p HD and 4k video Dual far-field Studio Mics 2W stereo speakers with Dolby® Audio™ Premium
Sensors	Accelerometer Gyroscope Magnetometer Ambient light sensor	Wireless	Wi-Fi 5: 802.11ac compatible Bluetooth Wireless 5.0 technology Qualcomm® Snapdragon™ X24 LTE modem
What's in the box	Surface Campus Power Supply SIM Card access tool Quick Start Guide Safety and warranty documents		Up to Gigabit LTE Advanced Pro ⁴ with nanoSIM and eSIM support. LTE Bands supported: 1, 2, 3, 4, 5, 7, 8, 12, 13, 14, 19, 20, 25, 26, 28, 29, 30, 38, 39, 40, 41, 46, 66 Assisted GPS and GLONASS support
Weight ⁵ (not including keyboard)	1.7 lb (774g)	Exterior	Casing: Signature anodized aluminum with carbon composite fanless thermal cooling Colors: Matte Black Physical buttons: Volume, Power
Storage ¹	Removable solid-state drive (SSD) options: 128, 256, or 512 GB	Warranty	1-year limited hardware warranty

¹ 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 <u>Surface Storage</u> for more details.

² Up to 13 hours of battery life based on typical Surface device usage. Testing conducted by Microsoft in September 2019 using preproduction software and preproduction configurations of Surface Pro X. Testing consisted of full battery discharge with a mixture of active use and modern standby. The active use portion consists of (1) a web browsing test accessing 8 popular websites over multiple open tabs, (2) a productivity test utilizing Microsoft Word, PowerPoint, Excel and Outlook, and (3) a portion of time with the device in use with idle applications. All settings were default except screen brightness was set to 150nits with Auto-Brightness disabled. Wi-Fi was connected to a network. Battery life varies significantly with settings, usage and other factors.

³ For more information on processor, see surface.com/business.

⁴ 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.

⁵ Weight not including Surface Pro X Keyboard.

Surface Hub 2S: Teamwork without boundaries

Enable teamwork anywhere with new Surface Hub 2S, a modern, all-in-one collaborative canvas and meetings platform that brings the power of Windows 10 to teams. It's, light, thin, and easy to integrate into any work space. Wherever your teams go, Surface Hub 2S can go too.



Teamwork anywhere

Free your team to collaborate anywhere. New Surface Hub 2S can integrate into any workspace because it's light, thin, and easy to move. Relocate brainstorms from the conference room to open space and experience unplugged, uninterrupted teamwork when you use Surface Hub 2S with Steelcase Roam™ Mobile Stand and APC[™] Charge Mobile Battery.*

Advanced platform for remote team meetings

Bridge the distance between remote team members with a powerful meetings platform. Be seen, be heard, and actively participate 4K Surface Hub 2 Camera,³ far-field mics, crystal clear speakers, and a brilliant, 4K+ resolution screen. Run remote meetings seamlessly with Microsoft Teams¹ or Skype for Business.¹



Fluid team collaboration

Teamwork flows seamlessly with new Surface Hub 2S. Sign in to work with your Office 365 files,¹ project content wirelessly with Miracast, and brainstorm together in Microsoft Whiteboard, a teamworking app you can share across devices. Natively run your must-have Microsoft apps and essential business apps.





* Steelcase Roam[™] Mobile Stand, Steelcase Roam[™] Wall Mount, and APC[™] Charge Mobile Battery are sold separately.

2 Comparison by Microsoft of Surface Hub 2S to all other devices within the Futuresource-defined Integrated Unified Communications Displays category (integrated solutions incorporating video, content and audio conferencing features with a display providing an end to end hardware and platform solution, optimized to support a specific UC platform), as of April 2019. 3 One (1) Surface Hub 2 Pen and one (1) Surface Hub 2 Camera included with Surface Hub 2S. Additional accessories sold separately.

Surface Hub 2S Technical Specifications

Dimensions	29.2" x 43.2" x 3.0" (741 mm x 1097 mm x 76 mm)	Audio/Video	Full range front facing 3-way stereo speakers Full band 8-element MEMS microphone array Microsoft Surface Hub 2 Camera, 4K, USB- C™ connection, 90 degree HFOV
Weight	61.6 lbs. (28 kg)		
Resolution	3840 x 2560		
Display	PixelSense™ Display, 3:2 aspect ratio, 10-bit color, 15.5 mm border, anti-glare, IPS LCD		
		Pen	Microsoft Surface Hub 2 Pen (active)
Compute	Quad-core 8th Generation Intel® Core™ i5 processor, 8GB RAM, 128GB SSD ¹	Software	Windows 10 Microsoft Teams for Surface Hub ² Skype for Business ² Microsoft Whiteboard Microsoft Office (Mobile) Microsoft Power Bl ²
Graphics	Intel® UHD 620		
Wireless	Wi-Fi 5 (IEEE 802.11 a/b/g/n/ac compatible) Bluetooth Wireless 4.1 technology Miracast Display		
		Exterior	Casing: Precision machined aluminum with mineral-composite resin Color: Platinum Physical Buttons: Power, Volume, Source
Connections	USB-A Mini-DisplayPort Video Output RJ45 Gigabit Ethernet HDMI Video Input USB-C™ with DisplayPort Input (4) USB-C™ (on display)		
		What's in the box	 (1) Surface Hub 2S (1) Surface Hub 2 Pen (1) Surface Hub 2 Camera 3m AC Power Cable Quick Start Guide
Sensors	Doppler occupancy sensor Accelerometer Gyroscope		
		Warranty	1-year limited hardware warranty

Surface Hub 2 Pen technical specifications

Surface Hub 2 Camera technical specifications

Dimensions	5.94" x 0.64" x 0.56" (151 mm x 16.3 mm x 14.3 mm)
Weight	0.09 lbs. (41 g)
Buttons	Barrel button and tail eraser
Color	Grey
Connector type	Bluetooth 4.0
Compatibility	Surface Hub 2S Surface Book 2 ¹ Surface Book Surface Studio 2 ¹ Surface Studio ¹ Surface Laptop Surface Go Surface Go with LTE Advanced Surface Pro 6 ¹ Surface Pro (5th Gen) ¹ Surface Pro 4 Surface Pro 3 Surface 3

Dimensions	2.26" x 2.18" x 1.65" (57.5 mm x 55.3 mm x 42 mm)
Weight	0.19 lbs. (88.01 g)
Connection	USB-C™ (with magnetic attach)
Resolution	4К
Field of View	90 degree HFOV
Imaging Features	Anti-flicker Face based auto exposure Up to 30 frames per second