

# Meet the new Surface Book 2

The most powerful Surface Book available



## Highest performance

**Power professional-grade software all day and speed through intensive tasks with a device that helps you do more**

- Do more, faster with the latest generation quad-core Intel® Core™ i7 processors and up to 16GB of RAM
- Render graphics quickly with the latest NVIDIA® GeForce® GPUs, the best graphics performance on any Surface laptop
- Leave the power cord behind with up to 17 hours of battery life<sup>1</sup>

## Most versatile

**Engineered for maximum adaptability, Surface Book 2 frees you to create however you want**

- Choose from four different modes (Laptop, Tablet, Studio and View) to fit the task at hand
- Connect to all your devices with 2 USB 3.0, full-size SD card, and now the first USB-C port in the Surface family
- Streamline the creative process with Surface Pen<sup>2</sup> and Surface Dial<sup>2</sup>

## Beautifully designed

**Premium materials are perfectly balanced for unprecedented performance in a laptop this size**

- Feel the difference of premium materials and innovative features like the Dynamic Fulcrum Hinge
- See more with a detachable 13.5" PixelSense™ display, with 6 million pixels of breathtaking clarity
- Enjoy the comfort and accuracy of the new Surface Precision Mouse<sup>2</sup>

## Best of Microsoft

**Seamless integration of Microsoft hardware and software, the ultimate device for the modern workplace**

- Work smarter with your favorite Microsoft Office apps<sup>2</sup>
- Simplify manageability practices and protect company data with the latest Windows 10 features
- Power Windows Mixed Reality Ultra experiences, with a headset<sup>2</sup> and motion controller<sup>2</sup>

# Technical specifications

<b>Display</b>	13.5" PixelSense™ Display, 3000 x 2000, (267 PPI) 10-point multi-touch G5
<b>Processor/ RAM/Storage</b>	<b>7th Gen Intel® Core™ i5-7300U dual-core processor:</b> 8GB RAM 1866Mhz LPDDR3, 256GB SSD3 <b>8th Gen Intel® Core™ i7-8650U quad-core processor:</b> 8GB RAM 1866Mhz LPDDR3, 256GB SSD3 16GB RAM 1866Mhz LPDDR3, 512GB SSD3 16GB RAM 1866Mhz LPDDR3, 1TB SSD3
<b>Graphics</b>	Intel® i5: Intel® HD Graphics 620 integrated GPU  Intel® i7: NVIDIA® GeForce® GTX 1050 discrete GPU w/ 2GB GDDR5 graphics memory
<b>OS</b>	Ships with 64-bit Windows 10 Pro (Windows Creators Update)
<b>Dimensions</b>	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)
<b>Weight</b>	Intel® i5: Starting at 3.38 lbs (1,534 g) <sup>4</sup> Intel® i7: Starting at 3.62 lbs (1,642 g) <sup>4</sup>
<b>Battery</b>	Up to 17 hours of video playback <sup>1</sup>
<b>Wireless</b>	Wi-Fi: IEEE 802.11 a/b/g/n/ac compatible, Bluetooth Wireless 4.1 technology
<b>Connections</b>	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
<b>Storage type</b>	PCIe SSD <sup>3</sup>
<b>Security</b>	TPM 2.0 chip for enterprise security, Common Criteria (CC) EAL4+, FIPS 140-2 level 2
<b>Biometrics</b>	Enterprise-grade protection with Windows Hello
<b>Sensors</b>	Ambient light sensor Proximity sensor Accelerometer Gyroscope Magnetometer
<b>Camera</b>	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)

<b>Audio</b>	Dual microphones, Front-facing stereo speakers with Dolby® Audio™ Premium, Support for Windows Sonic for Headphones, Support for Dolby® Atmos for Headphones <sup>5</sup>
<b>Modes</b>	Can be used in Laptop Mode, Tablet Mode, View Mode or Studio Mode
<b>Starting price</b>	Surface Book 2 13" starts at US ERP \$1,499
<b>What's in the box</b>	Surface Book 2 13.5" PixelSense™ Display, 39W (iGPU) or 95W (dGPU) Surface Power Supply w/ USB-A (5W) charging port, Quick Start Guide, Safety and warranty documents
<b>Supports NEW Surface Precision Mouse<sup>2</sup></b>	New Surface Precision Mouse for precise and careful manipulation Use with up to three computers at the same time, customizable thumb buttons US ERP \$99.99 (availability varies by market)
<b>Supports NEW Surface USB-C to HDMI Adapter<sup>2</sup> &amp; Surface USB-C to VGA Adapter<sup>2</sup></b>	New USB-C to VGA and USB-C to HDMI adapters US ERP \$39.99 each (availability varies by market)
<b>Supports Surface Pen<sup>2</sup></b>	US ERP \$99.99 (availability varies by market)
<b>Supports Surface Dial<sup>2</sup></b>	US ERP \$99.99 (availability varies by market)
<b>Supports Surface Dock<sup>2</sup></b>	US ERP \$199.99 (availability varies by market)

## Configurations and pricing

Processor	RAM	Storage	USERP
Intel® Core™ i5 dual-core	8 GB	256 GB <sup>3</sup> iGPU	\$1,499
Intel® Core™ i7 quad-core	8 GB	256 GB <sup>3</sup> dGPU	\$1,999
Intel® Core™ i7 quad-core	16 GB	512 GB <sup>3</sup> dGPU	\$2,499
Intel® Core™ i7 quad-core	16 GB	1 TB <sup>3</sup> dGPU	\$2,999

- 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



For more information about  
Surface for Business

[microsoft.com/en-us/devices/business](https://microsoft.com/en-us/devices/business)