

# A bold new take on Pro

## Introducing Surface Pro X

### Designed to impress

Make bold moves with our thinnest 2-in-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\* stores and recharges 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 LTE<sup>1</sup> 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.\*

### Powerful graphics to fuel creativity

Unleash stunning presentations, gorgeous images, and high-definition video. PC-class power and performance fuel your on-the-go creativity with incredible graphics performance, all-day battery life,<sup>2</sup> and Fast Charging. Get back to work faster with Instant On and extended battery standby.



## Makes the most of Microsoft 365

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.



## Technical specifications

<b>Dimensions</b>	11.3 in x 8.2 in x 0.28 in (287 cm x 208 cm x 7.3 mm)
<b>Display</b>	Screen: 13" PixelSense™ Display Resolution: 2880x1920 (267 PPI) Aspect ratio: 3:2 Touch: 10 point multi-touch
<b>Memory</b>	8GB or 16GB LPDDR4x RAM
<b>Processor<sup>6</sup></b>	Microsoft® SQ1™
<b>Security</b>	Virtual TPM chip for enterprise security and BitLocker support Enterprise-grade protection with Windows Hello face sign-in
<b>Software</b>	Windows 10 Pro 1 month trial for new Microsoft Office 365 customers
<b>Sensors</b>	Ambient light sensor Accelerometer Gyroscope Magnetometer
<b>What's in the box</b>	Surface Pro X Power supply SIM Card access tool Quick Start Guide Safety and warranty documents
<b>Weight (not including type cover)</b>	1.70 lb (774g)

<b>Storage<sup>5</sup></b>	Removable** solid-state drive (SSD) options: 128, 256, or 512GB
<b>Battery life<sup>2</sup></b>	Up to 13 hours of typical Surface device usage
<b>Graphics</b>	Microsoft® SQ1™ Adreno™ 685 GPU
<b>Connections</b>	2 x USB-C™ 1 x Surface Connect port Surface Keyboard port 1 x nano SIM Compatible with Surface Dial off-screen interaction*
<b>Cameras, video, and audio</b>	Windows Hello face authentication camera (front-facing) 5.0MP front-facing camera with 1080p full HD video 10.0MP rear-facing autofocus camera with 1080p HD and 4k video Dual far-field Studio Mics 2W stereo speakers with Dolby® Audio™ Premium
<b>Wireless<sup>1</sup></b>	Wi-Fi 5: 802.11ac compatible Bluetooth Wireless 5.0 technology Up to Gigabit LTE Advanced Pro <sup>4</sup> 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
<b>Exterior</b>	Casing: Signature anodized aluminum with carbon composite fanless thermal cooling Colors: Matte Black Physical buttons: Volume, Power
<b>Warranty</b>	1-year limited hardware warranty

<sup>1</sup>Sold separately

\*\* Hard drive is not user removable. Hard drive is only removable by a skilled technician following Microsoft instructions.

<sup>3</sup>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.

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

<sup>5</sup> 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.

<sup>4</sup> For more information on processor, see surface.com/business.