Surface 5G Portfolio

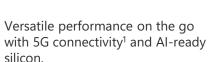Versatile performance on the go with 5G connectivity[1] and AI-ready silicon.

These 5G Surface devices feature:

- NanoSIM and eSIM support[3]
- Secure, reliable Wi-Fi 7[4] & Bluetooth® Core 5.4 connectivity
- NPUs powering on-device AI capabilities
- Windows 11 Secured-core PC technology
- PixelSense™ Flow touchscreen with adaptive color providing a consistent viewing experience in different environments
- Front-facing Surface Studio Camera supporting Windows Hello for Business with facial recognition and Enhanced Sign-In Security (ESS) and AI-enhanced Windows Studio Effects
- Dual Studio Mics with voice focus[13]
- Simplified repairs with replaceable components and built-in instructional QR code[14]
- Surface Management Portal for management and monitoring[15]

	Surface Pro 10 5G for Business	Surface Pro 5G for Business	Surface Laptop 5G for Business
Processor	Intel® Core™ Ultra 5 (Series 1) or Intel® Core™ Ultra 7 (Series 1)	Snapdragon® X Plus (10 Core) or Snapdragon® X Elite (12 Core)	Intel® Core™ Ultra 5 (Series 2) or Intel® Core™ Ultra 7 (Series 2)
NPU	Intel® AI Boost NPU	Qualcomm® Hexagon™ NPU with 45 TOPS	Intel® AI Boost NPU with up to 48 TOPS
Display	13-inch[2] PixelSense™ Flow touchscreen with adaptive color Anti-reflective technology Compatible with Microsoft Pen Protocol (MPP) for consistent, responsive inking with Surface Slim Pen[6]	13-inch[2] PixelSense™ Flow touchscreen with adaptive color, adaptive contrast, and HDR support[5] Optional OLED display with 1:M contrast ratio Compatible with Microsoft Pen Protocol (MPP) for consistent, responsive inking with Surface Slim Pen[6]	13.8-inch[2] PixelSense™ Flow touchscreen with adaptive color and HDR support[5] Anti-reflective technology
Ports	2 x USB-C® with Thunderbolt™ 4 ports Supports a full laptop experience with Surface Pro 13-inch Keyboard[7] Connects up to two 4K monitors[8]	2 x USB-C® with USB4® ports Supports a full laptop experience with Surface Pro 13-inch Keyboard[7] Connects up to three 4K monitors[8]	2 x USB-C® with Thunderbolt™ 4 ports Connects up to two 4K monitors[8]
Security	TPM 2.0	TPM 2.0 Microsoft Pluton	TPM 2.0 Microsoft Pluton
Battery life	Up to 16 hours of battery life with typical device usage connected by cellular[9]	Up to 9 hours of battery life with active web usage[9]	Up to 12 hours of battery life with active web usage and up to 20 hours of local video playback[9]
Fast charging	Supported with minimum 45W Surface power supply via Surface Connect or USB Type-C® PD charger[10]	Supported with minimum 65W Surface power supply via Surface Connect or 60W USB Type-C® PD charger[10]	Supported with minimum 65W Surface power supply via Surface Connect or 60W USB Type-C® PD charger[10]
Cameras	1440p Quad HD front-facing camera supporting Windows Hello facial authentication and ultrawide field of view 10.5 MP Ultra HD rear-facing camera	1440p Quad HD front-facing camera supporting Windows Hello facial authentication and ultrawide field of view 10 MP Ultra HD rear-facing camera	1080p Full HD front-facing camera supporting Windows Hello facial authentication
Storage	Up to 64GB of RAM Up to 1TB storage[16]	Up to 16GB of RAM Up to 512GB storage[16]	Up to 32GB of RAM Up to 1TB storage[16]