

Tech Specs

Scenarios	Improved speed for everyday tasks, streaming movies, music and shows, shopping, browsing, emails, and homework	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 auto-focus camera with 1080p HD video Dual Studio Mics 2W stereo speakers with Dolby® Audio™
Dimensions	9.65" x 6.9" x 0.33" (245 mm x 175 mm x 8.3 mm)	Software	Windows 10 Home in S mode ² Microsoft 365 Family one month trial
Display	Screen: 10.5" PixelSense™ Display Resolution: 1920 x 1280 (220 PPI) resolution Aspect ratio: 3:2 Contrast ratio: 1500:1 Touch: 10 point multi-touch Corning® Gorilla® Glass 3	Wireless	WiFi: IEEE 802.11a/b/g/n/ac/ax Bluetooth Wireless 5.0 technology LTE Advanced ³ : Qualcomm® Snapdragon™ X16 LTE Modem
Memory	4GB or 8GB RAM	Sensors	Ambient light sensor Accelerometer Gyroscope Magnetometer
Processor	Intel® Pentium® Gold Processor 4425Y 8th Gen Intel® Core m3 Processor	Exterior	Casing: Magnesium Color: Platinum Physical buttons: Volume, Power
Battery Life¹	WiFi: Up to 10 hours of typical device usage LTE Advanced: ³ Up to 10 hours of typical device usage	What's in the box	Surface Go 2 Power Supply Quick Start Guide Safety and warranty documents
Graphics	Intel® UHD Graphics 615	Warranty⁵	1-year limited hardware warranty
Storage⁴	eMMC drive: 64GB Solid-state drive (SSD): 128GB	Weight	Wi-Fi: 1.2 lb (544 grams) LTE Advanced: 1.22 lb (553 grams)
Connections	1 x USB-C® 3.5 mm headphone jack 1 x Surface Connect port Surface Type Cover Port MicroSDXC Card Reader Compatible with Surface Dial*	Best-in-class support from Microsoft Store	60-day return policy 90 days of free technical phone support 12 months in-store support and technical assistance 1 free training session to transfer data and optimize performance
Security	Firmware TPM Enterprise-grade protection with Windows Hello face sign-in		
Network	Nano SIM Tray 4G LTE Advanced (Bands 1, 2, 3, 4, 5, 7, 8, 12, 13, 14, 19, 20, 25, 26, 28, 29, 30, 38, 39, 40, 41, 66) GPS/GLONASS: Standalone and assisted GNSS, accuracy up to 3 meters		