

<b>Dimensions</b>	<b>DUO 2 - NEW!</b> When open: 145.2 mm (H) x 184.5 mm (W) x 5.5 mm (T) When closed: 145.2 mm (H) x 93.4 mm (W) x 11.0 mm (T at hinge)	<b>Go 3 - NEW!</b> 245 mm x 175 mm x 8.3 mm (9.65" x 6.9" x 0.33")	<b>Go 2</b> 9.65" x 6.9" x 0.33" (245 mm x 175 mm x 8.3 mm)	<b>LAPTOP 4, 13.5"</b> 308 mm x 223 mm x 14.5 mm (13.5" x 12.1" x 0.57")	<b>LAPTOP 4, 15"</b> 339.5 mm x 244 mm x 14.7 mm (15" x 13.4" x 0.58")	<b>PRO 8 - NEW!</b> 287mm x 208mm x 9.3mm (11.3 in x 8.2 in x 0.37 in)	<b>Pro 7+ (Wi-Fi or LTE)</b> 11.5" x 7.9" x 0.33" (292mm x 201mm x 8.5mm)	<b>Pro X</b> 11.3 in x 8.2 in x 0.28 in (287 cm x 208 cm x 7.3 mm)	<b>Laptop Go</b> 10.95" x 8.10" x 0.63" (278.18mm x 205.67mm x 15.69mm)	<b>LAPTOP STUDIO - NEW!</b> 323.28 mm x 228.32 mm x 18.94 mm (12.72" x 8.98" x 0.746")	<b>Surface Book 3, 13.5"</b> 15: 12.3" x 9.14" x 0.51" - 0.90" (312 mm x 232 mm x 13 mm 23 mm); 17: 12.3" x 9.14" x 0.59" - 0.90" (312 mm x 232 mm x 15 mm 23 mm);	<b>Surface Book 3, 15"</b> 13.5" x 9.87" x 0.568 - 0.90" (343 mm x 251 mm x 15 mm 23 mm)	<b>Surface Studio 2</b> 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 4.3" (250.00 mm x 220.00 mm x 32.20 mm)
<b>Display</b>	Dual PixelSense™ Fusion Displays when open: 8.3" AMOLED, 2688 x 1896 (3:2), 401 PPI Single PixelSense Display: 5.8" AMOLED, 1896 x 1344 (4:3), 401 PPI Display Material: Corning® Gorilla® Glass	Screen: 10.5" PixelSense™ Display Resolution: 1920 x 1280 (220 PPI) Aspect ratio: 3:2 Touch: 10-point multi-touch Contrast ratio: 1500:1 Corning® Gorilla® Glass 3	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	Screen: 13.5" PixelSense™ Display Resolution: 2256 x 1664 (201 PPI) Aspect ratio: 3:2 Surface Pen™ enabled Touch: 10-point multi-touch	Screen: 15" PixelSense™ Display Resolution: 2256 x 1664 (201 PPI) Aspect ratio: 3:2 Surface Pen™ enabled Touch: 10-point multi-touch	Screen: 13" PixelSense™ Flow Display Resolution: 2880 x 1920 (267 PPI) Up to 120Hz refresh rate (60Hz default) Aspect ratio: 3:2 Touch: 10-point multi-touch GPU Ink Acceleration Dolby Vision™ support3	Screen: 12.3" PixelSense™ Display Resolution: 2736 x 1824 (267 PPI) Aspect ratio: 3:2 Touch: 10-point multi-touch	Screen: 13" PixelSense™ Display Resolution: 2880 x 1920 (267 PPI) Aspect ratio: 3:2 Touch: 10-point multi-touch	Screen: 12.4" PixelSense™ Display Resolution: 1536 x 1024 (148 PPI) Aspect ratio: 3:2 Touch: 10-point multi-touch	Screen: 14.4" PixelSense™ Flow Display Refresh rate: up to 120Hz Resolution: 2400 x 1600 (201 PPI) Aspect ratio: 3:2 Touch: 10-point multi-touch Dolby Vision™ support3	Screen: 13.5" PixelSense™ Display Resolution: 3000 x 2000 (267 PPI) Aspect ratio: 3:2 Contrast ratio: 1500:1 Touch: 10-point multi-touch G5	Resolution: 3240 x 2160, (260 PPI) Aspect ratio: 3:2 Contrast ratio: 1600:1 Touch: 10-point multi-touch G5	Screen: 28" PixelSense™ Display Resolution: 4500 x 3000 (152 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 External Display support: Up to two 4K UHD (@30Hz) or single 4K UHD (@60Hz)
<b>Memory</b>	8GB DRAM LPDDR5	4GB or 8GB LPDDR3	4GB or 8GB RAM	8GB, 16GB, or 32GB LPDDR4x RAM**	8GB, 16GB, 32GB (LPDDR4x RAM)	8GB, 16GB, 32GB (LPDDR4x RAM)	8GB or 16GB LPDDR4x RAM (Wi-Fi or LTE) 32GB LPDDR4x RAM (Wi-Fi)	8GB or 16GB LPDDR4x RAM	8GB or 16GB LPDDR4x in Memory	16GB or 32GB LPDDR4x RAM	8GB, 16GB, or 32GB 3733MHz LPDDR4x	16GB or 32GB 3733MHz LPDDR4x	16GB or 32GB (DDR4)
<b>Processor</b>	Qualcomm® Snapdragon™ 888 5G Mobile Platform	Dual-core Intel® Pentium® Gold E5500 processor Dual-core 10th Gen Intel® Core™ i3-3010Y0 processor	8th Gen Intel® Core™ m3 Processor and Intel® Pentium® Gold Processor 4425Y	Quad Core 11th Gen Intel® Core™ i5-1145G7 processor Quad Core 11th Gen Intel® Core™ i7-1185G7 processor AMD Ryzen™ 5 4680U Mobile Processor with Radeon™ Graphics Microsoft Surface™ Edition (6 cores) AMD Ryzen™ 7 4980U Mobile Processor with Radeon™ Graphics Microsoft Surface™ Edition (8 cores)	Quad Core 11th Gen Intel® Core™ i5-1135G7 processor AMD Ryzen™ 7 4980U Mobile Processor with Radeon™ RX Graphics Microsoft Surface™ Edition (8 cores)	Quad-core 11th Gen Intel® Core™ i5-1135G7 Processor Quad-core 11th Gen Intel® Core™ i7-1185G7 Processor	Dual core 11th Gen Intel® Core™ i3 1115G4 Processor (Wi-Fi) Quad core 11th Gen Intel® Core™ i5 1135G7 Processor (Wi-Fi or LTE) Quad core 11th Gen Intel® Core™ i7 1165G7 Processor (Wi-Fi)	Microsoft SQ™ 1 Microsoft SQ™ 2	10th Gen Intel® Core™ i5 1035G1 Processor	Quad-core 11th Gen Intel® Core™ H35 i5-11300H Processor Quad-core 11th Gen Intel® Core™ H35 i7-11370H Processor	Quad core 10th Gen Intel® Core™ i5 1035G7 Processor Quad core 10th Gen Intel® Core™ i7 1065G7 Processor	Quad core 10th Gen Intel® Core™ i7 1065G7 Processor	Intel® Core™ 7th Generation i7-7820HQ
<b>Security</b>	Biometric lock type: Fingerprint reader with enterprise grade security (1/100K FAR) Lock type: Swipe, PIN, password Security applications pre-installed on device: Microsoft Authenticator	Enterprise-grade protection with Windows Hello face sign-in Firmware TPM	TPM 2.0 for enterprise security Enterprise grade protection with Windows Hello face sign-in	Hardware TPM 2.0 chip for enterprise security and BitLocker support Enterprise grade protection with Windows Hello face sign-in Surface Laptop 4 powered by AMD Ryzen™ Microsoft Surface Edition processors: Secured-Core PC Surface Laptop 4 powered by 11th Gen Intel® Core™ processors: Windows enhanced hardware security	Firmware TPM chip for enterprise-grade security and BitLocker support Enterprise-grade protection with Windows Hello face sign-in	Firmware TPM chip for enterprise-grade security and BitLocker support Enterprise-grade protection with Windows Hello face sign-in	TPM 2.0 chip for enterprise security Enterprise-grade protection with Windows Hello face sign-in	Virtual TPM chip for enterprise security and BitLocker support Enterprise-grade protection with Windows Hello face sign-in	Discrete hardware TPM One Touch sign-in with Fingerprint Power Button	Hardware TPM 2.0 chip for enterprise security and BitLocker support Enterprise-grade protection with Windows Hello face sign-in Windows enhanced hardware security	TPM 2.0 chip for enterprise security Enterprise grade protection with Windows Hello face sign-in	TPM 2.0 chip for enterprise security Enterprise-grade protection with Windows Hello face sign-in	TPM 2.0 chip for enterprise security Enterprise-grade protection with Windows Hello face sign-in
<b>Software</b>	Surface Duo 2 Dual-Screen Devices for Business - Microsoft Surface for Business	Windows 11 Home in S mode Microsoft 365 Family one-month trial Xbox Game Pass Ultimate one-month trial (accessible through Xbox.com/Play4)	Windows 10 Pro; 1 month free trial for new Microsoft Office 365 customers	Windows 10 Pro Preloaded Microsoft 365 Apps5 Microsoft 365 Business Standard, Microsoft 365 Business Premium, or Microsoft 365 Apps 30-day trial	Windows 10 Pro Preloaded Microsoft 365 Apps8 Microsoft 365 Family 30-day trial9 Preloaded Xbox app Xbox Game Pass Ultimate one-month trial9	Windows 10 Pro Preloaded Microsoft 365 Apps Microsoft 365 Business Standard, Microsoft 365 Business Premium, or Microsoft 365 Apps 30-day trial 5	Windows 10 Pro on ARM5 Preloaded Microsoft 365 Apps6 Microsoft 365 Business Standard, Microsoft 365 Business Premium, or Microsoft 365 Apps 30-day trial 5	Windows 10 Pro	Windows 11 Home Preloaded Microsoft 365 Apps7 Microsoft 365 Home 30-day trial Preloaded Xbox App Xbox Game Pass Ultimate one-month trial7	Windows 10 Pro Microsoft Office 365 30-day trial	Windows 10 Pro 1 month trial for new Microsoft Office 365 customers	Windows 10 Pro 1 month trial for new Microsoft Office 365 customers	Windows 10 Pro 1 month trial for new Microsoft Office 365 customers
<b>Sensors</b>	Dual Accelerometer Dual Gyroscope Dual Magnetometer Dual Ambient Light Sensor Dual Proximity Sensor Hall Sensor Fingerprint Sensor	Ambient light sensor Accelerometer Gyroscope Magnetometer	Ambient light sensor Accelerometer Gyroscope Magnetometer NFC	Ambient light sensor	Accelerometer Gyroscope Magnetometer Ambient Colour Sensor (brightness and colour)	Ambient light sensor, Accelerometer, Gyroscope, Magnetometer	Ambient light sensor Accelerometer Gyroscope Magnetometer	Ambient light sensor Accelerometer Gyroscope Magnetometer	Ambient light sensor	Ambient light sensor Accelerometer Gyroscope Magnetometer	Ambient light sensor, Proximity sensor, Accelerometer, Gyroscope, Magnetometer	Ambient light sensor, Proximity sensor, Accelerometer, Gyroscope, Magnetometer	Ambient light sensor, Proximity sensor, Accelerometer, Gyroscope, Magnetometer
<b>What's in the box</b>	Surface Duo 2 USB-C Cable (1.1m) Quick Start Guide Warranty and Compliance Guide SIM Ejector tool	Surface Go 3 Power Supply Quick Start Guide Safety and warranty documents	Surface Go 2 Power Supply Quick Start Guide Safety and warranty documents	Surface Laptop 4 Power supply/Quick Start Guide, Safety and warranty documents	Surface Pro 8 Power Supply Quick Start Guide Safety and warranty documents	Surface Pro 7+ for Business Power Supply Quick Start Guide Safety and warranty documents	Surface Pro X Power supply SIM Card access tool Quick Start Guide Safety and warranty documents	Surface Laptop Go Power Supply Quick Start Guide Safety and warranty documents	Surface Laptop Studio Intel® Core™ i5: 60W Surface Power Supply Intel® Core™ i7: 95W Surface Power Supply Quick Start Guide Safety and warranty documents	i5: 65W Surface Power Supply w/USB A (5W) charging port i7: 102W Surface Power Supply w/USB A (7W) charging port	i7: Microsoft Surface 127W Power Supply w/USB A (7W) charging port Quick Start Guide Safety and warranty documents	Surface Studio 2 Surface Pen Surface Keyboard Surface Mouse Power cord with grip-release cable Quick start guide Safety and warranty guide	
<b>Weight</b>	282 grams	WiFi: 544 g (1.2 lb)	Wi-Fi: 544 g (1.2 lb) (not including Type Cover) LTE Advanced: 553 g (1.2 lb) (not including Type Cover)	Surface Laptop 4 13.5" in Platinum and Ice Blue Alcantara™: 1,265 g (2.79 lb.) Surface Laptop 4 13.5" in Matte Black and Sandstone metal: 1,288 g (2.84 lb.)	Surface Laptop 4 15" in Platinum and Matte Black metal: 1,542 g (3.40 lb.) 889g (1.96lb)	i3, i5 (Wi-Fi): 1.70 lb. (770 g) i5 (LTE): 1.75 lb. (796 g) i7 (Wi-Fi): 1.73 lb. (784 g)	774 g (1.7 lb)	2.45 lb (1,110 g)	Intel® Core™ i5 models 1,742.9 grams (3.83 lb) Intel® Core™ i7 models 1,820.2 grams (4.00 lb)	i5: 3.38 lb (1,534 g) including keyboard i7: 3.62 lb (1,642 g) including keyboard	i7: 4.20 lb (1,905 g) including keyboard	21 lbs. max (9.56 kg max)	
<b>Storage</b>	128GB, 256GB, 512GB UFS 3.1 of internal storage	eMMC drive: 64 GB SSD drive: 128 GB	eMMC drive: 64GB (Wi-Fi) Solid-state drive (SSD): 128GB (Wi-Fi or LTE) 256GB (LTE)	Removable solid-state drive (SSD) options: 256GB, 512GB, or 1TB**	Removable solid-state drive (SSD) options: 128GB or 256GB (Wi-Fi or LTE); 512GB or 1TB (Wi-Fi)	Removable solid-state drive (SSD) options: 128GB, 256GB or 512GB	Removable solid-state drive (SSD) options: 128GB, 256GB or 512GB	Solid state drive (SSD) options: 128GB, 256GB	Removable solid-state drive (SSD) options: 256GB, 512GB, 1TB, 2TB	Solid state drive (SSD) options: 256GB, 512GB, or 1TB PCIe SSD	Solid state drive (SSD) options: 256GB, 512GB, or 1TB PCIe SSD	1TB or 2TB solid-state drive (SSD)	
<b>Battery Life</b>	Fast Charging using 23W available power supply Up to 15.5 hours of local Video Playback Up to 28 hours of Talk Time	WiFi: Up to 11 hours of typical device usage	Up to 10 hours of typical device usage	Up to 19 hours on Surface Laptop 4 13.5" AMD Ryzen™ 5 Microsoft Surface™ Edition Up to 17 hours on Surface Laptop 4 15" Intel® Core™ i5 Up to 16.5 hours on Surface Laptop 4 15" Intel® Core™ i7	Up to 16 hours of typical device usage	WiFi up to 15 hours of typical device usage; LTE Advanced. Up to 13.5 hours of typical device usage	Up to 15 hours of typical device usage	Up to 13 hours of typical device usage	Intel® Core™ i5: Up to 19 hours of typical device usage Intel® Core™ i7: Up to 18 hours of typical device usage	connected to keyboard base: Up to 15.5 hours of typical device usage	connected to keyboard base: Up to 17.5 hours of typical device usage	connected to keyboard base: Up to 17.5 hours of typical device usage	
<b>Graphics</b>	Surface Duo 2 Dual-Screen Devices for Business - Microsoft Surface for Business	Intel® UHD Graphics 615	Intel® UHD Graphics 615	Surface Laptop 4 powered by Quad Core 11th Gen Intel® Core™: Intel® Iris™ Xe Graphics Surface Laptop 4 powered by AMD Ryzen™ Microsoft Surface Edition: AMD Radeon™ Graphics	Intel® Iris™ Xe Graphics (i5, i7)	Intel® UHD Graphics (i3) Intel® Xe Graphics (i5, i7)	Microsoft SQ™ 1 Adreno™ 685 GPU Microsoft SQ™ 2 Adreno™ 687 GPU	Intel® UHD Graphics	Intel® Core™ i5 models: Intel® Iris™ Xe Graphics Intel® Core™ i7 models: NVIDIA® GeForce RTX™ 3050 Ti laptop GPU with 4GB GDDR6 GPU memory	Intel® Iris™ Plus Graphics (on Intel® i5 1035G7 models) NVIDIA® GeForce® GTX 1650 with Max-Q Design w/4GB GDDR5 graphics memory (on Intel® i7 1065G7 models) NVIDIA® Quadro RTX™ 3000 with Max-Q Design w/6GB GDDR6 graphics memory (on Intel® i7 1065G7 models)	NVIDIA® GeForce® GTX 1660 Ti with Max-Q Design w/6GB GDDR6 graphics memory (on Intel® i7 1065G7 models) NVIDIA® Quadro RTX™ 3000 with Max-Q Design w/6GB GDDR6 graphics memory (on Intel® i7 1065G7 models)	NVIDIA® GeForce® GTX 1066 6GB GDDR5 memory	
<b>Connections</b>	USB-C® 3.2 Gen 2	1 x USB-C® 3.5 mm headphone jack 1 Surface Connect port Surface Type Cover Port MicroSDXC Card Reader	1 x USB-C® 3.5 mm headphone jack 1 Surface Connect port Surface Type Cover Port MicroSDXC Card Reader Nano SIM tray	1 x USB-C® 3.5 mm headphone jack 1 x USB-A 3.5 mm headphone jack 1 x Surface Connect port	2 x USB-C® with USB 4.0/Thunderbolt™ 4 3.5mm headphone jack 1 x Surface Connect port Surface Type Cover port MicroSDXC card reader (Wi-Fi) 1 x nano SIM (LTE) Compatible with Surface Dial off-screen interaction*	1 x USB-C® 3.5 mm headphone jack 1 x Surface Connect port Surface Keyboard port 1 x nano SIM Compatible with Surface Dial off-screen interaction*	2 x USB-A (version 3.1 Gen 2) 1 x USB-C® (version 3.1 Gen 2 with USB Power Delivery revision 3.0) 3.5mm headphone jack 2 x Surface Connect ports (one on keyboard base, one on tablet) Full size SDXC card reader Compatible with Surface Dial™ on and off screen interaction	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					
<b>Cameras, video and audio</b>	Wide: 12MP, f/1.73, 27.2mm, 1.4µm, dual pixel PDAF and OIS Telephoto: 12MP, f/2.4, 51.1mm, 1.0µm, PDAF, OIS and 2x optical zoom Ultra-Wide: 16MP, f/2.2, 12.5mm, 1.0µm, FF, 0.5x optical zoom and 120° diagonal field of view Front-facing Camera: 12MP, f/2.0, 23.9mm, 1.0µm, FF	Windows Hello face authentication camera (front-facing) 5.0MP front-facing camera with 1080p HD video 8.0MP rear-facing auto-focus camera with 1080p HD video Enhanced dual far-field Studio Mics 2W stereo speakers with Dolby™ Audio™	Windows Hello face sign in authentication camera (front-facing) 5.0MP front-facing camera with 1080p HD video 8.0MP rear-facing autofocus camera with 1080p HD video Enhanced dual far-field Studio Mics 2W stereo speakers with Dolby™ Audio™ Premium	Windows Hello face authentication camera (front-facing) 720p HD i2.0 camera (front-facing) Dual far-field Studio Mics Omnisonic Speakers with Dolby Atmos™9	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 Atmos™	Windows Hello face authentication camera (front-facing) 5.0MP front-facing camera with 1080p full HD video 8.0MP rear-facing autofocus camera with 1080p full HD video 1.6W stereo speakers with Dolby Atmos™	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	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	Windows Hello face authentication camera (front-facing) 720p HD i2.0 camera (front-facing) Dual far-field Studio Mics Omnisonic Speakers with Dolby™ Audio™ Premium	Windows Hello face authentication camera (front-facing) 1080p resolution front-facing camera Dual far-field Studio Mics Quad Omnisonic™ speakers with Dolby Atmos™	Windows Hello face authentication camera (front-facing) 5.0MP front-facing camera with 1080p HD video 8.0MP rear-facing autofocus camera with 1080p HD video Enhanced dual far-field Studio Mics Front facing stereo speakers with Dolby Atmos™	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	
<b>Wireless</b>	Video Playback Formats: 10 3GP, MP4, TS, WEBM, MKV Wireless: Chromecast support Wired: DisplayPort over USB-C. Supports video out when connecting via HDMI Adapter2	WiFi 6: IEEE 802.11 a/b/g/n/ac/ax compatible Bluetooth Wireless 5.0 technology Qualcomm® Snapdragon™ X16 LTE modem Up to 600 Mbps LTE Advanced with nanoSIM support. Bands supported: 1, 2, 3, 4, 5, 7, 8, 12, 13, 14, 19, 20, 25, 26, 28, 29, 30, 38, 39, 40, 41, 66 Assisted GPS and GLONASS support eSIM support	WiFi 6: 802.11ax compatible Bluetooth™ Wireless 5.0 technology	WiFi 6: 802.11ax compatible Bluetooth™ Wireless 5.0 technology	WiFi 6: 802.11ax compatible Bluetooth™ Wireless 5.0 technology	WiFi 6: 802.11ax compatible Bluetooth™ Wireless 5.0 technology	WiFi 6: 802.11ax compatible Bluetooth™ Wireless 5.0 technology	WiFi 5: 802.11ac compatible Bluetooth™ Wireless 5.0 technology Up to Gigabit LTE Advanced Pro4 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	WiFi 6: 802.11ax compatible Bluetooth™ Wireless 5.0 technology	WiFi 6: IEEE 802.11ax compatible Bluetooth™ Wireless 5.1 technology	WiFi 6: IEEE 802.11ax compatible Bluetooth™ Wireless 5.0 technology Xbox Wireless in (5" only) 3	WiFi 6: IEEE 802.11ax compatible Bluetooth™ Wireless 5.0 technology Xbox Wireless built-in	
<b>Exterior</b>	Exterior Material: Corning® Gorilla® Glass Colour: Glacier, Obsidian	Casing: Magnesium Colours: Platinum Physical buttons: Volume, Power	Casing: Magnesium Colours: Silver Physical buttons: Volume, Power	Casing: Aluminum Power and volume buttons on keyboard Surface Laptop 4 13.5" colours:1 Platinum with Alcantara™ material palm rest Ice Blue with Alcantara™ material palm rest Matte Black with metal palm rest Sandstone with metal palm rest	Casing: Aluminum Power and volume buttons on keyboard Surface Laptop 4 15" colours:1 Platinum with metal palm rest Matte Black with metal palm rest	Casing: Signature anodised aluminium Colours: Silver Physical buttons: Volume, Power	Casing: Signature unibody magnesium design with hidden perimeter venting Colours: Platinum, Matte Black Physical buttons: Volume, Power	Casing: Signature anodized aluminium with carbon composite fanless thermal cooling Colours: Silver Physical buttons: Volume, Power	Top: Aluminum Base: Polycarbonate composite resin system with glass fiber and 30% post consumer recycled content Colours: Ice Blue, Sandstone, and Platinum	Casing: Magnesium and Aluminium Colour: Platinum Physical buttons: Volume, Power	Casing: Magnesium Colour: Platinum Physical buttons: Volume, Power	Casing: Magnesium Colour: Platinum Physical buttons: Volume, Power	
<b>Warranty</b>	2 Years Advanced Exchange	2 Years Advanced Exchange	2 Years Advanced Exchange	2 Years Advanced Exchange	2 Years Advanced Exchange	2 Years Advanced Exchange	2 Years Advanced Exchange	2 Years Advanced Exchange	2 Years Advanced Exchange	2 Years Advanced Exchange	2 Years Advanced Exchange	2 Years Advanced Exchange	2 Years Advanced Exchange
<b>Note</b>	Supports all in-market generations of Surface Slim Pen, Surface Pen and Surface Hub 2 Pen2 Simultaneous Pen and touch are supported								Not compatible with Surface Pen i5/4G/64G does not support finger print scan	Dynamic Woven Hinge made of woven fabric with embedded cables that can bend 180 degrees			