

Microsoft Surface & Teams

The ultimate device to connect and collaborate remotely



Camera innovation that fuses art and science



Microphones optimized from hardware to software



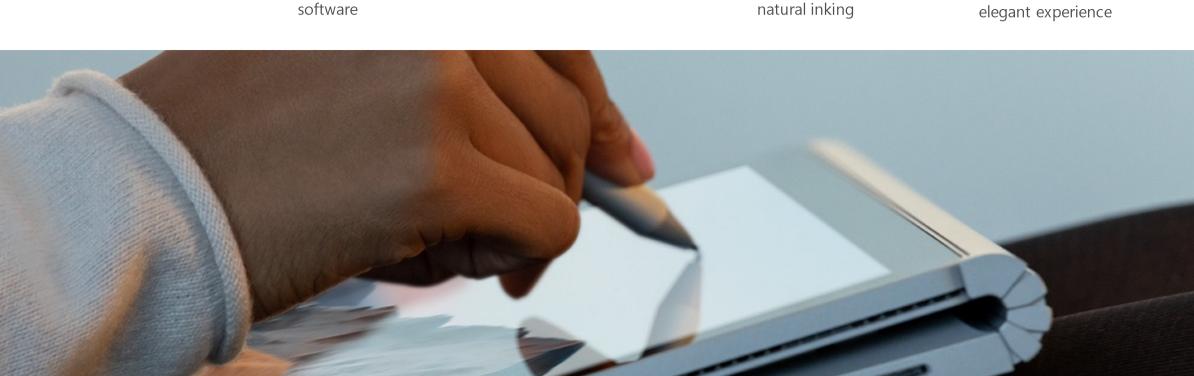
Speakers directed and tuned to immerse



Precision engineered displays and pen for



Every element orchestrated for an elegant experience







fuses art and science

innovation that

Camera

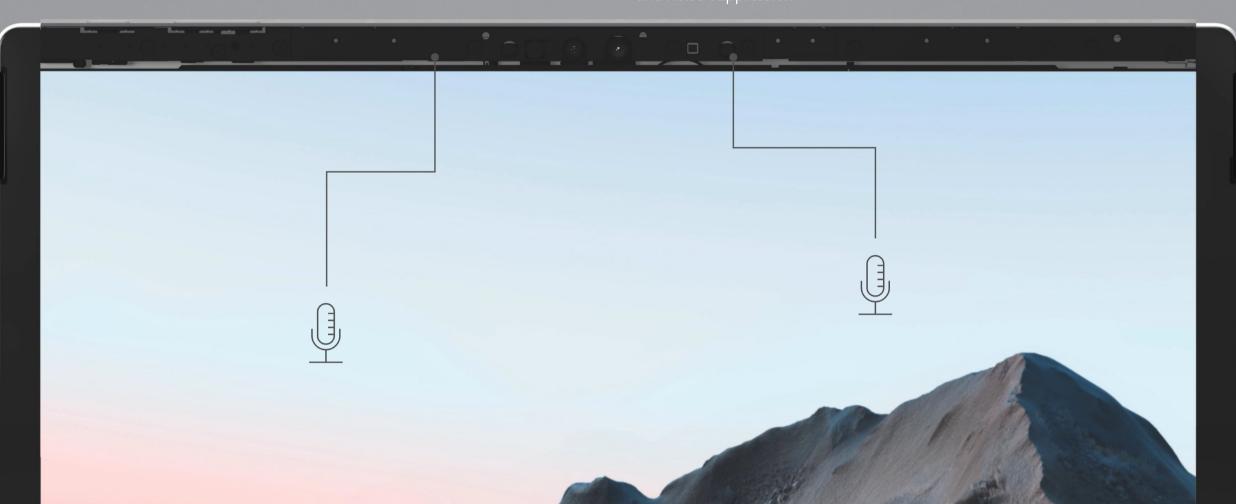
- 5-megapixel front-facing cameras with f2.0 aperture and 1.4-micron sensor*
- Optimized signal noise ratio processing • Custom, patented tuning algorithms e.g. skin tones

* Excluding Surface Laptop



Microphones optimized from hardware to software

- High-quality digital Microelectromechanical Systems (MEMS) microphones
- Audio pre-processing, background noise reduction and acoustic echo
 - and noise suppression.







tuned to immerse

Speakers directed and

- Speakers are located to direct sound at people, so it surrounds and immerses them
- Tireless engineering to eradicate unwanted device sounds like fan humming and keyboard reverberations
- specifically for voice quality by professional audio engineer

• Signal processing tuning







Every element orchestrated for an elegant experience

- Battery for all-day untethered use • Unparalleled versatility
- Precision keyboards and trackpads
- Models available with LTE Advanced • Premium design that employees love
- Chip to Cloud Security and Modern Deployment and Management

For more information on Microsoft Surface, please contact us today.