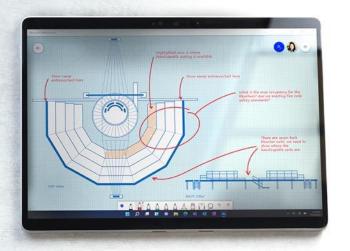




Christian Behre Surface Partner Sales Lead Switzerland



Hybrid work is the new normal





But it can be challenging to equip the new workplace



Employees want flexible work options and technology that doesn't complicate their lives.



Teams need better tools for remote collaboration and productivity.



IT environments are complex, with more outside devices connecting to internal networks.



Remote provisioning, deployment, and management of devices are becoming standard.



Privacy and cyberthreats require more advanced security across devices, users, apps, and their data. A modern device strategy is essential for your workforce—and a win for your business



Provide a flexible, energizing work environment

Renew productivity, creativity, and innovation

Retain and attract talents with premium devices they can choose

Surface portfolio principles

Thoughtfully designed

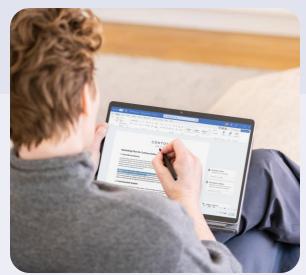
Versatile and adaptable

Powerful & productive

Manageability & security









FY23 Value Pillars

Experiences you can count on - Powerful for employees. Consistent for IT. Secure for all.

Design & Responsibility



Craftmanship



Sustainability



Accessibility

Productive & Collaborative



Integrated

Premium inking productivity with and touch Microsoft 365



Gorgeous 3:2 displays



Mics, speakers and cameras

Versatility



Versatile form factors



Power to run intensive business apps



All-day battery life



LTE options for ultimate connectivity

Modern IT Management & Security



Surface with advanced Windows security from Chip to Cloud



Remote deployment and management with Windows 11



Integrated seamless device repair support portal

Surface devices for every role



Surface Go 3

Available with LTE Advanced

- Surface Laptop Studio





Surface Pro 9

With 12th Gen Intel® or Microsoft SQ 3 with 5G*

Frontline / Mobile customer service

Bank branch workers Nurses Patient Intake Production floor operations Retail associates Sales reps

Field service

Mobile care workers
Field technicians
Case workers
First responders
Facilities operators

Customer relationship managers

Wealth advisors
Insurance adjustors
Physicians
Retail store managers
Paralegals

Information workers

Sr. Managers Consultants Office workers Attorneys City planners

Executives

Financial directors Legislative staff Officials

Engineers, designers, researchers

Investment analysts
Engineers
Developers
Product designers



Surface Laptop 5



Surface Laptop Go 2

Surface Studio 2+



Surface Duo 2



Surface Hub 2S

Surface Portfolio

2-in-1

Versatile tablet + Laptop devices that provide mobile productivity for workers on the go.

Best for: Frontline Workers, Information Workers, Executives

Laptops

All the power of a static desktop in a sleek, modern form factors built for hybrid and remote workers.

Best for: Information Workers, Executives, Engineers, Developers

Large Screens & Foldables

A family of devices that revolutionized a new category of computing focused on flexibility, collaboration, and mobility.

Best for: Hybrid Meetings, Designers, Mobile Workers



Surface Go 3

The smallest, lightest
Surface with LTE advanced
connectivity with touch
and ink capacitive
PixelSenseTM display



Surface Pro 7+

Get it all done with highspeed performance, builtin security, and compatibility with the accessories you depend on



Surface Pro 9

Get tablet flexibility and laptop performance, with your choice of Intel® Evo™ 5 or Microsoft SQ® 3 with 5G*



Surface Laptop Go 2

Sleek and light for work anywhere in exceptional value. It provides portability, quality you can see and touch.



Surface Laptop 5

Lightning-fast performance, sleek portability, and built-in security that enable impactful work on your terms.



Surface Laptop Studio

Incredibly powerful, infinitely flexible, for intensive and creative workloads in a boundary-pushing form factor that's great for inking.



Surface Duo 2

Two ultra-thin highresolution screens transform mobile productivity without constant app switching



Surface Studio 2+

Find fuel for inspiration with Windows 11 and professional-grade performance



Surface Hub 2S

Enable teamwork anywhere with this Microsoft Teams-certified meetings platform and modern collaborative canyas



Surface Pro 9 for Business

Arbeiten Sie den ganzen Tag lang flexibel dank der der Mobilität eines Tablets und der Leistung eines Laptops. Mit Surface Pro 9 mit optionalem 5G¹ bleiben weltweit verstreute Teams in Verbindung und können mit integrierten Sicherheitsfunktionen nach ihren Wünschen arbeiten – mit der Leistung, die sie für den Erfolg Ihres Unternehmens und Ihrer Kund*innen benötigen.





FUNKTIONEN

Professionelle Leistung mit Intel® Core™-Prozessoren der 12. Generation auf Basis der Intel® Evo™-Plattform¹ oder kontinuierlicher 5G-Konnektivität², schnellem Multitasking und einer längeren Akkulaufzeit sowie einem Microsoft SQ® 3-Prozessor der neuesten Generation.³

Nutzen Sie den Bildschirm mit dem integrierten Kickstand im perfekten Winkel als Laptop für jeden Tag und jeden Ort in Kombination mit Surface Pro Keyboard.⁴

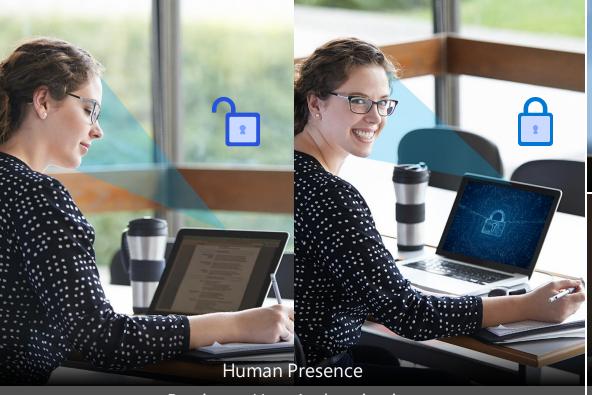
Nehmen Sie mit der längeren Akkulaufzeit⁵, einem für digitale Stifte konzipierten Touchscreen und hoher Audio- und Videoqualität an Videokonferenzen teil – mit einem optimierten Kamerawinkel, der Sie optimal in Szene setzt.

Unterschreiben, kommentieren und zeichnen Sie mit Surface Slim Pen 2⁶ auf dem Tablet wie mit einem normalen Stift auf Papier. Dank der in das Surface Pro Signature Keyboard integrierten Aufbewahrungs-möglichkeit mit kabelloser Ladefunktion⁷ ist der Pen stets aufgeladen und griffbereit.

Ob in einem warm ausgeleuchteten Showroom oder im fluoreszierenden Licht der Lagerhalle, erleben Sie lebensechte Farben auf dem nahezu rahmenlosen 13-Zoll-PixelSense-Display.

Secured-Core-PCs unterstreichen die Vorteile der Sicherheitsfunktionen von Windows 11, indem sie einen zusätzlichen Hardware- und Software-basierten Schutz für Mitarbeitende bieten, die mit besonders vertraulichen Daten Ihres Unternehmens arbeiten.

Wichtige Komponenten des Surface Pro 9, einschließlich Display, Thermomodul, Kickstand, Surface Connect-Anschluss und weitere können durch ein Netzwerk aus autorisierten Serviceanbietern oder direkt vor Ort durch erfahrene Techniker*innen ausgetauscht werden.⁸











Persistent User Authentication

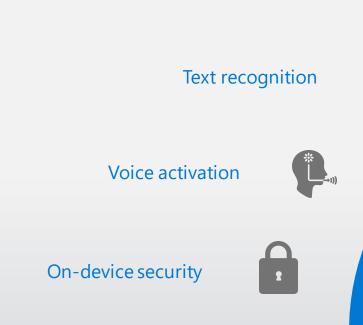
Enhanced Collaboration

Advanced hybrid work experiences*

Qualcomm® Al Engine



- ✓ Next-Gen capabilities
- ✓ Increased performance + efficiency
- **✓** 29+ TOPS



Fingerprint



Contextual awareness



Face detection



Al accelerated modern experiences















What's the value of AI to Surface?

Automatic Framing



Enhanced Eye Contact



Background Blur



Voice Focus



Voice Clarity





Voice Focus

Make the most of your Surface Device

Surface and Microsoft accessories* for the ultimate experience

Productivity

Surface Pro Signature Keyboard



Surface Slim Pen 2



Surface Pen



Surface Arc Mouse



Surface Mobile Mouse



Surface Adaptive Kit



Connect

Surface Dock 2



Surface USB-C® Travel Hub



Surface USB-C® to USB Adapter



Microsoft Surface 65W Power Supply



Camera





Audio

Microsoft Modern USB-C Headset



Microsoft Modern Wireless Headset



Surface Headphones 2+



Surface Earbuds



Microsoft Modern USB-C Speaker



Surface for Business

Surface for Business customers save time and money with streamlined deployment, modern device management, and built-in, cloud-powered security.

Windows 10 / 11 Pro

Comes standard on Surface for Business devices, offering advanced security protections, enterprise manageability, and enhanced productivity tools.

<u>Compare Windows 10 Home vs Pro |</u> <u>Microsoft Windows</u>

Support and warranty

In addition to the standard hardware warranty, commercial customers get Advanced Exchange³—a service offering with expedited device replacement. (premier and unified Ticket Support)

Modern Management

Easy to deploy and manage.
With a custom Unified Extensible
Firmware Interface (UEFI)¹ paired with
Windows Autopilot, Surface Enterprise
Management Mode (SEMM), and
Microsoft Intune,² Surface allows IT
administrators to remotely control
firmware-level functionality.

Optimal devices for Office 365 experiences

Business customers can choose to pair Surface with Microsoft 365 commercial offerings, empowering everyone to be creative and work together, securely. (Surface+ Discounts)

Security



Microsoft security at every level











Cloud

Microsoft Defender
Windows Update
Conditional Access
Surface
Management
Portal*
MDM UEFI
Management



OS

Advanced Windows
Security Features
(HVCI/VBS)
Secure Boot
enabled by default

Secured Core PC through firmware (FASR)



Firmware
Microsoft UEFI*
Surface
Enterprise Mgmt
Mode (SEMM)*
Intune (DFCI)*



Security with M365 and Surface

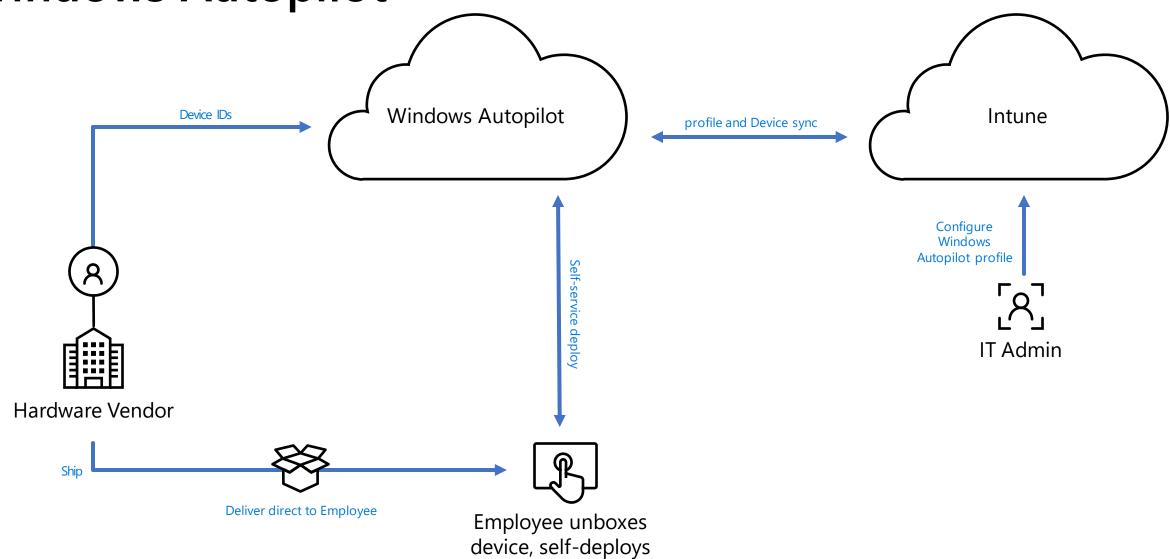
Reduce risk and lower coasts with Microsoft 365powered Surface devices



"We have seen a 30% to 40% reduction in security incidents needing a person dispatched thanks to using Surface Devices with Microsoft 365 E5."

CTO, Professional Services

Windows Autopilot



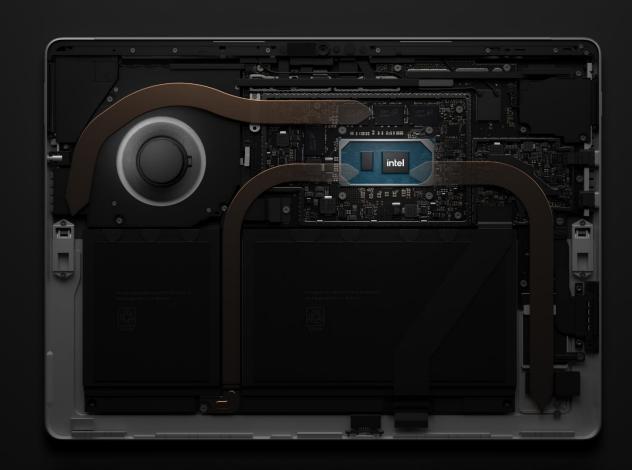
Microsoft built UEFI

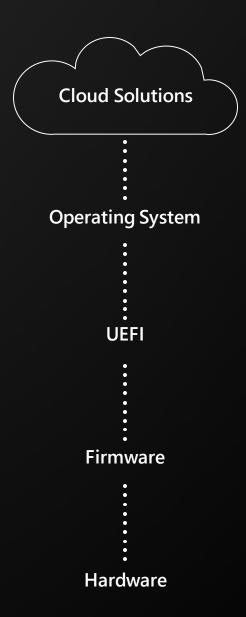
Unified Extensible Firmware Interface is built by Microsoft and included in Surface devices

Increased security due to the ability to respond to security threats quicker and push UEFI firmware through Windows update

Granular management through endpoint manager

Enable and disable hardware components remotely through DFCI







The DFCI brings new level of security and usability to PC configuration management

- Disabling cameras, microphones, and/or radios in manufacturing and other secure faculties
- Disable boot to USB and network for single purpose and KIOSK devices
- Disabling local user access to all UEFI settings to maintain the out of box configuration









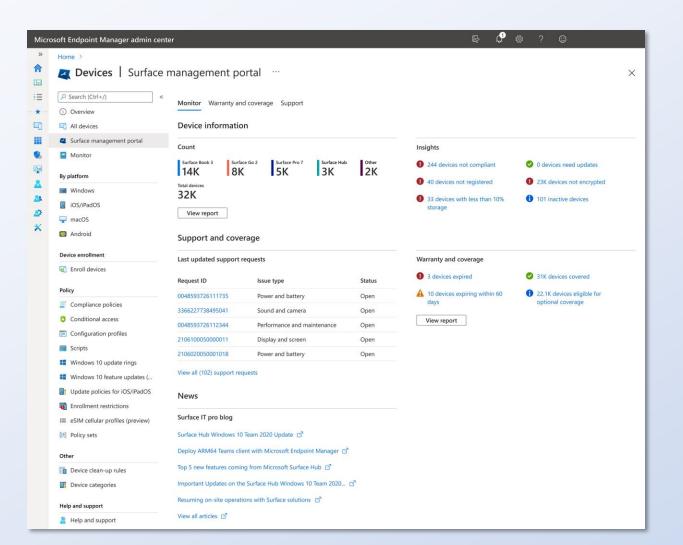
Device Firmware Config Vindows 10 and later	uration Interface	
✓ Basics ② Configuration setting	3 Assignments 4 Applicability Rules 5 Review + create	
Use the Device Firmware Configuration	Interface (DFCI) to remotely manage a device's UEFI settings. Learn more.	
You can only manage these settings for The device manufacturer supports D The device is registered with the Win The device has been rebooted since	dows Autopilot deployment service.	
Security Features		
llow local user to change UEFI settings	Only not configured settings	~
PU and IO virtualization	Not configured	~
findows Platform Binary Table	Not configured	~
nultaneous multithreading	Not configured	~
ilt-in Hardware		
FCI can only manage hardware compo g. USB webcams).	nents built into the device. These settings cannot manage attached periphe	erals
meras	Not configured	~
crophones and speakers	Not configured	~
dios (Bluetooth, Wi-Fi, NFC, etc)	Not configured	~
ot Options		
oot from external media (USB, SD)	Not configured	~
oot from network adapters	Not configured	~

Windows Autopilot on Surface

End-users are immediately productive with Surface!

- Autopilot optimized on Surface
- Partner-channel enabled and ready (Serial)
- Only OEM to automatically deregister/reregister returned devices
- DFCI Cloud UEFI Management / Zero touch remote device firmware management
- Clean Vanilla Image & O365 pre-installed

Surface Management Portal Keep the overview







Reduce IT cost for the organization

Ability for customers to self-serve

Centralize visualization of different features

- 1. Device overview
- 2. All Devices
- 3. Warranty
- 4. Support









Ultimate control with remote device management

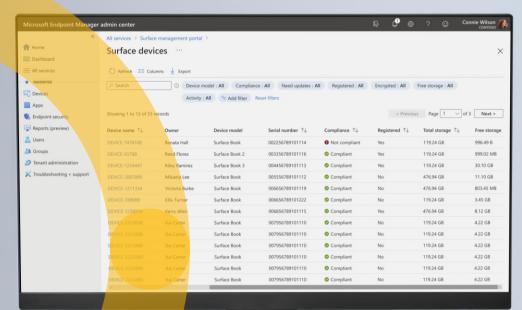
Seamless device management

Windows update

Device Firmware configuration interface

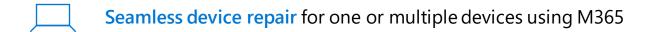
Surface Management Portal





New Microsoft Hardware Support Portal M365 Admin Center





- Warranty lookup allows you to upload serial numbers see all your devices at a glance
- Bulk Service ordering capability gives the ability to do multiple repairs in one place for advanced warranty returns
- Overview page gives a live view of your repairs and service requests, including current status, and history
- Helpful resources gives you everything you need to know about your surface device and working in M365 and the latest news on Surface
- Service support allows you look up information about your devices and accessories, and create a service request without having to pick up the phone



M365 Admin Center Hardware Support Portal

How does it work?

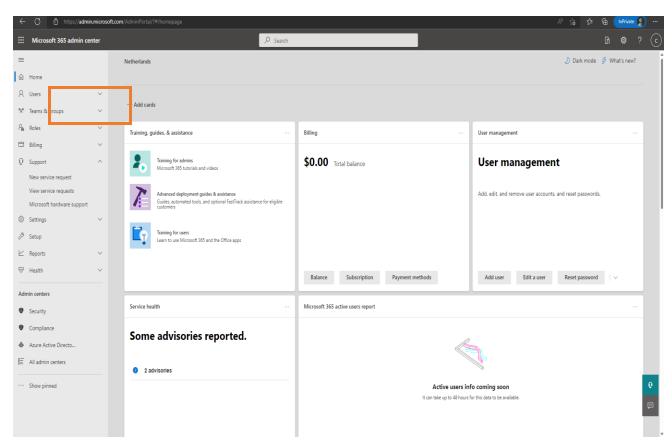
- 1. Surface device is non-functional
- 2. Run Surface Diagnostic Tool
- 3. Submit a repair/replacement request if the Surface Diagnostic Tool was unable to fix the issue
- 4. Receive a replacement Surface device
- 5. Return the non-functional device to Microsoft within the 10-days per terms and conditions.

Repairs will be fulfilled by Advance Exchange or Repair/Standard Exchange.

Surface Hub and Surface accessories are not supported through the portal

Demo Video - https://aka.ms/AAgyr2y
Portal Guidebook - http://aka.ms/AAgjkaa

Here is a new <u>wiki</u> providing more info and addressing some possible FAQs.



To access the portal, customers should sign in to the M365 Admin Center and then register themselves to use the platform using the following

link: https://admin.microsoft.com/adminportal/home#/support/microsofthardwaresupport.

Customers whose tenants have already been enabled will be directed straight into the portal.

)1

)2

)3

Direct Savings

(\$)

IT Efficiency



Employee Experience



31% increased residual value

49% fewer helpdesk incidents

Iess time spent on security incidents

26% savings on hybrid meeting accessories

of organizations consolidated 2.3 devices on average per Surface faster boot time, with 21% fewer reboots

23% lower costs for 3rd-party support and security 40% less staff time for ongoing maintenance

27% reduction in wait-times for deployment

Savings and benefits

Between device savings, IT efficiency, and more fluid productivity for employees, Surface and Microsoft 365 are more than the sum of their cost

Savings and benefits over three years

Total ROI

\$9,036

2.8x

FastTrack will Support your Deployment Journey

Assist the customer throughout their Surface journey

Surface Customer Success Journey



Plan

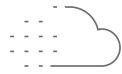
Define the engagement process and identify the scenario and product to implement



Architect

Lead with Modern Deployment & Management reference architecture and standardised implementation process





Pilot

Assist in infrastructure setup to pilot-deploy and manage Surface devices in a production environment





Deploy

Support in scaling pilot infrastructure to at scale deployment, in phases across all Surface devices

Microsoft's Commitments

Carbon negative by 2030

Zero waste by 2030

Windows and Surface Commitments



Reducing carbon impact

Designing Out Carbon Emissions
Renewable Energy in Supply Chain
ENERGY STAR® Efficiency Ratings



Circular by design

More Sustainable Packaging
Increasing Repairability
Innovating New Circular Materials



Integrity built-in

EPEAT Gold™ Registered PCs

EcoProfiles for Devices

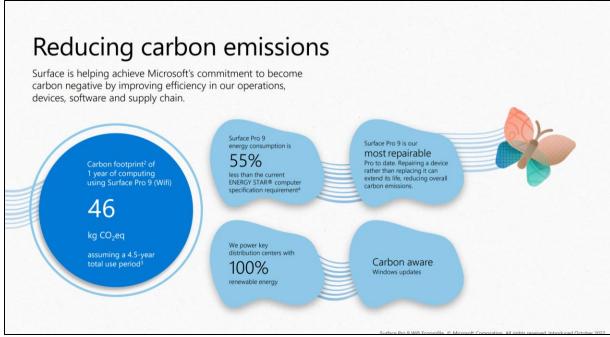
Transparency on Impact

Reducing carbon impact across the lifecycle



*For commercial customers; expected to available later this year





Building with integrity

Responsibly made

Our values of integrity, accountability, and respect provide the foundation for responsible sourcing. Engaging with our suppliers around issues of human rights, sustainability, and ethics helps us understand and mitigate risk, increase transparency, build capacity, and create shared value for society. Read our Responsible Sourcing Report for more information.

We take a precautionary approach to <u>substance management</u>. We follow legislative developments and research regarding chemical impacts on health and environment and update our specifications with new product and manufacturing substance restrictions to address risks

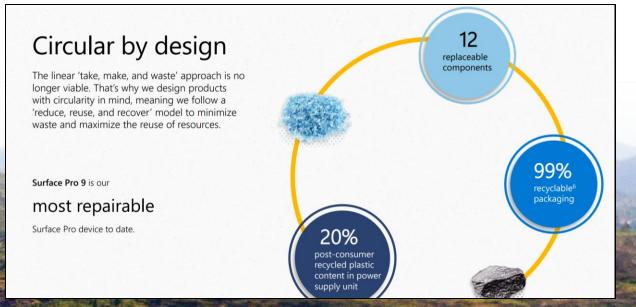
Labels and certifications

Surface Pro 9 is EPEAT registered in many countries at the Gold level, the highest available rating. EPEAT criteria cover topics including reduction of carbon transparency, energy efficiency, material selection, product design for repair and longevity, chemicals of concern, distribution, packaging, responsible end-of-life management, responsible manufacturing, and corporate performance and reporting. For more information, visit the EPEAT registry.

Surface Pro 9 is ENERGY STAR® certified. Visit the <u>ENERGY STAR</u> website for more information.









Surface Reseller Alliance Partner Program





Link: Explore Surface

Explore Surface in 3D

Surface for Business – Value Pillars



Chip to cloud security

Security is built into every layer, from the supply chain to the firmware to the operating system. The prerequisite of a Zero Trust architecture

- TPM 2.0 Chips
- Bitlocker
- Windows Hello for Business
- Microsoft own Firmware & UEFI *
- DFCI (Firmware Interface via Intune) *
- Firmware Update via WUfB
- MDM UEFI Management



Modern Deployment Modern Management

Enable work from anywhere while keeping control with zero-touch deployment with Autopilot

- Windows Autopilot initially tested and simplified on Surface
- CSP-Partner enabled with Serials *
- Automatically deregister / register returned devices *
- DFCI (Intune Firmware Interface) *
- Clean Vanilla Image incl. Office

Next-Level collaboration

Teamwork and meetings come to life with digital whiteboards, crystal-clear speakers, cameras, microphones and screens

- Cristal clear Dolby Atmos Speakers
- Dual far-field Studio Microphones
- high quality Cameras
- Premium inking with Surface Pen
- Touch screens on all Surface
- LTE / 5G with eSim in some models



User Experience

solution for every scenario.

Retain and attract talents

- Premium quality and haptics
- Super fast passwordless Logins with Windows Hello for Business and modern standby
- Ultra fast booting time
- All-day battery life
- Business optimized 3:2 Aspect Ratio for an efficient working experience









