

Surface for Defense & Intelligence



Advance the mission of Defense & Intelligence

Promote stability and security for residents, nations, and multinational alliances



Modernize the workplace, facilities, and installations



Deliver trusted and secure services to the edge



Help protect the information domain with Zero Trust Architecture



Optimize operations and enhance data driven decisions

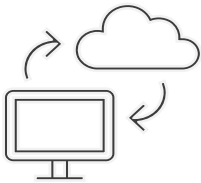


Surface is built for hybrid work



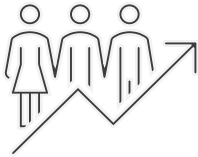
Security

Security from **chip-to-cloud**—
a zero-trust security model
that starts with Surface devices²



Deployment & Management

Zero-touch deployment and
unified management reduce costs and
complexity for a distributed workforce¹



Productivity

Flexible, premium devices for mission
processes, demanding analysis, and easy
collaboration



Surface portfolio

2-in-1s

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

Best for: Field operations, supply chain, and logistics, servicemembers

Laptops

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

Best for: Government officials and support staff; Analysis, engineering, and development

Large screens

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

Best for: Mission Command, hybrid meetings



Go 3

The **smallest, lightest Surface** with touch and ink capacitive PixelSense™ display and optional LTE advanced connectivity



Pro 8

The iconic Surface 2-in-1 that is **ultra-light and versatile** with LTE Advanced Connectivity



Pro 9

Get **tablet flexibility and laptop performance**, with your choice of Intel® Evo™¹ or Microsoft SQ® 3 with 5G²



Laptop Go 2

Exceptional value for the style, performance, and battery life expected from Surface



Laptop 5

Sleek, lightweight, touchscreen laptop with the **style, speed, and performance** to do it all



Laptop Studio

Our most powerful **Surface** laptop delivers speed, graphics and versatility to run business-critical applications



Studio 2+

Professional-grade performance on a versatile **all-in-one device with strikingly large touchscreen**



Hub 2S

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

Images not to scale

Third-party accessories designed for Surface

Developed and tested to ensure proper fit, function, and quality standards



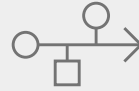
Protect

Cases and device protection
Screen covers
Locks and security



Carry

Sleeves
Bags



Connect

Adapters and cables



Charge

Storage and charging carts
Mobile power



Display and mount

Docking stations
Stands and enclosures
Personal/desk space

Examples:



Kensington BlackBelt™ 2nd Degree Rugged Case for Surface Pro
MIL-STD-810G military-grade drop protection with integrated hand strap



Kensington Privacy Screen for Surface Pro
Limit the field of vision to +/- 30 degrees so a person off to the side only sees a dark screen



Targus Safeport Rugged Case for Surface Go
Case passes military grade 4' drop testing (MIL-STD 810G)



Kensington Combination Lock for Surface Pro and Surface Go
Non-Invasive Locking Technology; Resettable 4-wheel number code; Strong Lock Head; Carbon Steel Cable

Designed for work. Optimized for defense & intelligence.

MCA chooses Surface Hub

[The Maritime and Coastguard Agency \(MCA\)](#) provides a 24-hour maritime search and rescue service around the UK coast and implements the government's maritime safety policy. It has a team of 1,050 staff and 3,500 volunteers responsible for almost 8,000 miles of coast.

At their National headquarters in Southampton, teams coordinate operations with coastguard stations around the country using the latest technology, including Surface Hub.

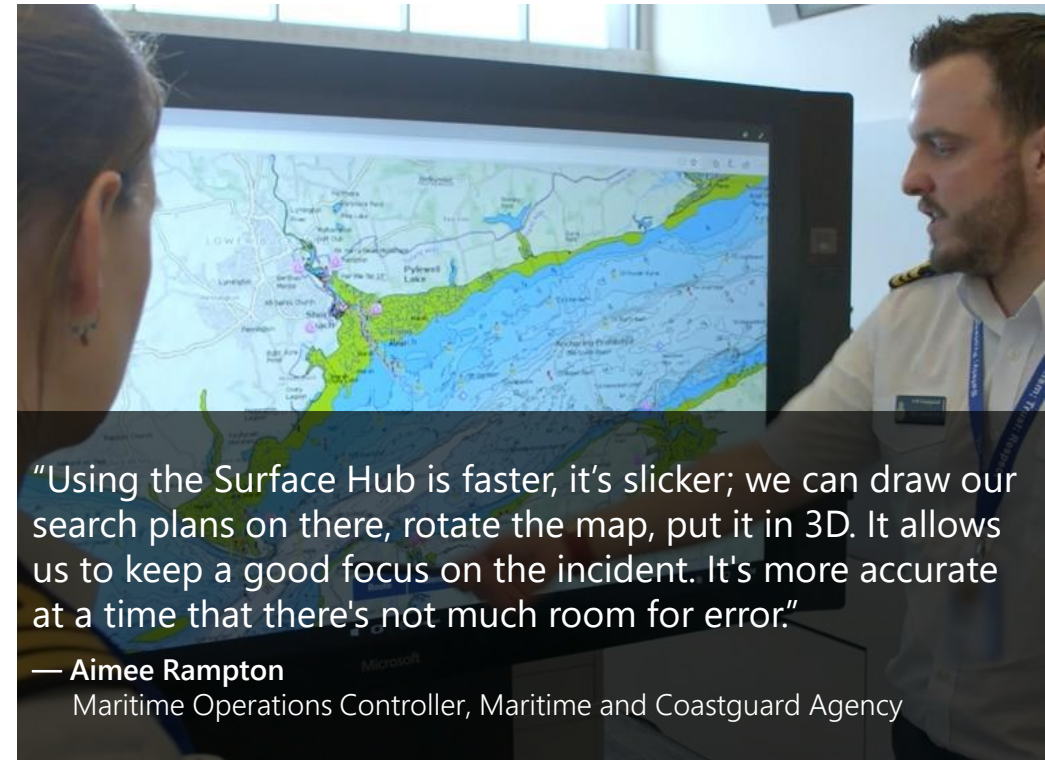
How Surface delivers

The Operations Centre in Southampton coordinates twice daily with a dozen Coastguard stations to review ongoing incidents and rostering. Teams use Skype for Business on Surface Hub to interact with colleagues and coordinate missions.

Additionally, Surface Hub has significantly reduced staff training and travel costs, allowing more funds to be deployed to frontline operations.



Maritime and
Coastguard Agency



"Using the Surface Hub is faster, it's slicker; we can draw our search plans on there, rotate the map, put it in 3D. It allows us to keep a good focus on the incident. It's more accurate at a time that there's not much room for error."

— Aimee Rampton

Maritime Operations Controller, Maritime and Coastguard Agency