

Secure, flexible remote working

We've got you covered

SAMSUNG

Two in three employees prefer hybrid working.¹

So it's no wonder 74% of employers are adopting remote work models.²

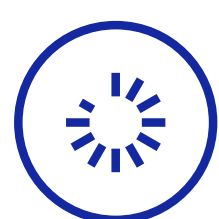
But these new working methods have opened the door to more cyber threats.

Over the past three years, cyberattacks on remote employees have surged by an alarming 238%.³

We can help

In partnership with Samsung, our secure, flexible solutions will keep your employees connected and secure wherever work happens.

But what does that look like in the real world? Below are some typical use cases across a range of industries.



Helping professional services update project files from anywhere

A firm of professional services is working on a bungalow remodelling project. Their team frequently visits the site for first-hand assessments.

But securely updating project files means returning to the office, which leads to workflow delays.

Our solution?

Fully secure remote access and triple authentication security features lets the team easily update project files on-site, meaning no more costly downtime.



Providing utility firms with complete device oversight

A large utilities company employs hundreds of engineers. Many spend their days on the road, creating potential blind spots in the network.

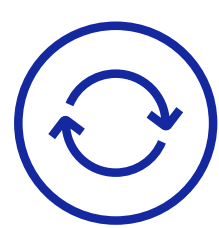
Without a complete, real-time view of engineers' devices, the risk of vulnerabilities and data breaches is an ongoing concern.

Our solution?

Using our centralised management platform, internal IT teams can get complete visibility of all connected devices through a single portal. They can identify, analyse and defend against risks as they happen, along with controlling all forms of device access.



Engineers in the field need devices that can stand up to bumps, knocks and drops. The Samsung range of Rugged phones and tablets are specifically designed to perform in the most challenging work environments.



Safeguarding police forces with remote device updates

A local police station struggles to keep their devices updated with the latest security software. Long hours and rotating shifts make it difficult for officers to visit station IT.

When these devices fall behind on the latest patches, it exposes them to cyber threats.

Our solution?

With our unified device management tools, the force can roll out remote updates, ensuring devices stay secure and up-to-date even when turned off and tucked away.

Let's get your business protected

Want to know more about how our productivity tools can get your teams working smarter?

Contact us >



¹ <https://www.forbes.com/sites/joemckendrick/2022/12/28/hybrid-work-is-now-the-norm-for-the-year-aheadand-beyond/>

² <https://www.forbes.com/sites/joemckendrick/2022/12/28/hybrid-work-is-now-the-norm-for-the-year-aheadand-beyond/>

³ <https://us.norton.com/blog/emerging-threats/cybersecurity-statistics>