KT SECURE

ENDPOINT SECURITY

KT Secure have a strong track-record securing access to company assets for leading global companies. We have the depth of experience and the dedication to defend the endpoint devices that access your networks, databases and identities against determined hackers and organised criminals. Our experienced Security Architects can advise and run your best possible defence.

Challenges

Access to customer and employee data, competitive plans, R&D, patent designs and other intellectual property has never been spread across so many devices, networks and locations.

These include PCs, mobiles, internet-connected devices (Internet of Things) and premises accessed using biometric recognition systems.

Your critical data is much more accessible than before and there are many more vulnerabilities to protect.

- New devices and technologies like mobile apps and cloud-based services are often necessary for business growth and agility
- Your IT staff cannot be expert in everything: s*ecurity* is not their only concern. They spend most of their time *building* things*, enabling your organisation* – not trying to break it
- Criminal hackers are determined and specialised. A hacker might specialise in just one type of device while your IT staff must pay attention to many
- The number and types of security threat are growing and diversifying – viruses, malware, ransomware, DDOS, spyware, phishing, bluejacking and mousetrapping, for example.

Solutions

Our team of experienced and dedicated Security Experts provide proactive management and monitoring of your endpoint devices.

- Endpoint devices such as PCs, tablets and mobile devices are protected by a software agent that is continuously updated with antivirus and antimalware capabilities. Threats are neutralised as they are detected
- A management dashboard provides an 'at a glance' view of the security status of your endpoint devices and immediate alerts in the event of an incident
- Intrusion Prevention and Intrusion Detection systems prevent and identify unauthorised access attempts both inside and outside of your internal network
- Comprehensive reporting capabilities enable complex data, threat and trend analysis
- Ongoing management, reporting, alerting and active defence to protect your devices and data and from malware, viruses and unauthorised access
- Implementation of lock-down, remote device wiping and self-service sign-on
- Implementation of agreed solutions and security processes, working alongside your staff.

"Very experienced team, impressive knowledge and easy to work with."

Programme Manager, Car Manufacturer

KT SECURE

"KT Secure really know Cyber security, they worked quickly and were flexible to our methodology."

Operational Director, Insurance

"The work they did for us was well thought out and rigorous. We will use them again."

Application Development Manager, Telecomms

Practice Makes Perfect

Our team is made up of enthusiastic, dedicated and highly experienced specialists. Team leads have an average of 15 years' security experience, team members at least 5 (and of course CISSP, CISA, CRISC accreditations as well as ISO27001, DPA, GDPR, GLBA and PCI DSS expertise). Our success depends on our ability to anticipate and identify vulnerabilities before they are exposed to organised criminals and hence to minimise your security risk.

About KT Secure

Founded in 2009 as Knight Trading UK Limited, KT Secure's mission is to provide proven and productive Cyber Security services backed by a passionate team. The co-founders and key members of the company are industry experts with a combined experience of more than 100 years in the information security domain. An approved supplier to premium automotive manufacturers, global telecomms and financial service providers, KT Secure's head office is in Marylebone, London.

Other Services

- Identity and Access Management
- Data Loss Prevention and Data Classification
- Vulnerability Assessment and Penetration Testing
- Cloud Security and Hosting
- Software Code Signing