



K7 Cyber Protect 360

Comprehensive enterprise
protection with XDR, delivering
enhanced security and compliance



The modern enterprise has to defend business operations across multiple facilities against an expanding threat landscape while facilitating new, digitally-enabled workflows, geographically distributed workforce, and heterogeneous digital infrastructure.

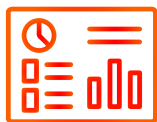
Preventing cyberthreat activity and maintaining undisrupted operations is emerging as a strategic priority for businesses, as cyberattacks have the potential to significantly impact financial results and brand value, and may even cause cessation of operations. Cybersecurity solutions have to effectively defend against such adverse consequences while minimising consumption of digital, financial, and human resources.

K7 Cyber Protect 360

Unified Cybersecurity with Centralised Management

Comprehensive Enterprise-wide Protection

K7 Cyber Protect 360 collects and correlates security event information across endpoints, network, cloud, logs, email, and identity and behaviour data to surface threats.



Dashboards



XDR



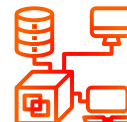
Incident Response



Threat Hunting



Log Management



Infrastructure

Integrated Cybersecurity

SIEM with integrated EDR and ingestion of third-party data from diverse vendors across endpoints, networks, and the cloud.



SIEM



Integration



Asset Inventory



Cloud File Storage

Enhanced Insight without Enhanced Effort

Centralised view of enterprise digital infrastructure ensures no dark zones and delivers quick identification of threats that would otherwise be invisible. Dashboards and visualisations help security teams monitor problematic areas without compromising their across-the-enterprise view.



Alerts



Analytics



Application Logs



Reports

Scalable Security Management

Intelligent automation helps security teams orchestrate response and minimise human error at any scale of operations.



Automated Response



Live View

Enhanced Compliance

Multi-jurisdiction compliance is simplified with online compliance monitoring and dashboard. Continuous File Integrity Monitoring (FIM) enables data security. Device Control prevents data exfiltration through USB storage devices, printing, Bluetooth, mobile device tethering, and endpoint hotspots.



Device Control



File Integrity Monitoring

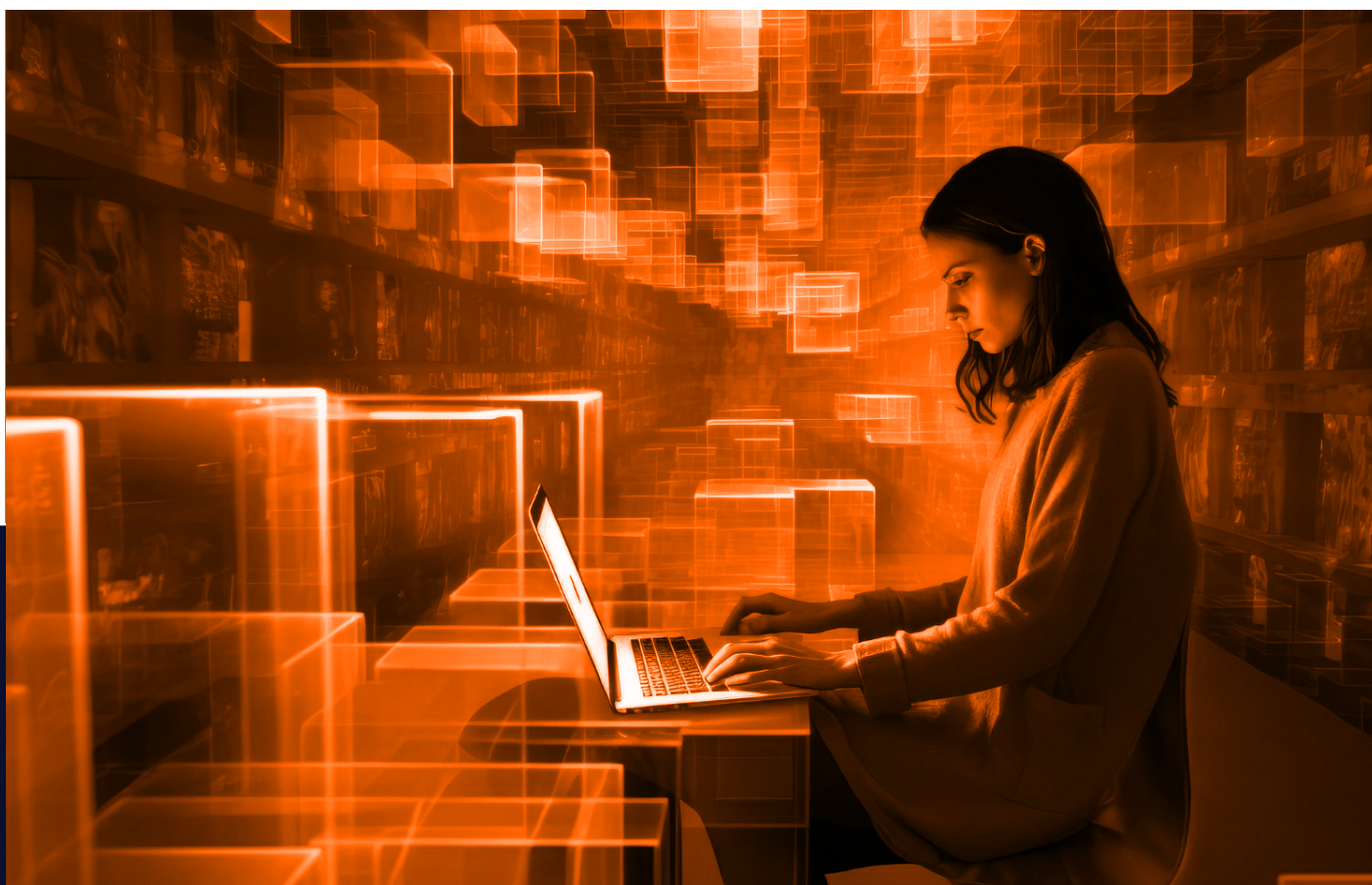


Compliance Tracking



Highlights

- AI-enhanced, real-time, MITRE ATT&CK based threat detection
- Supports ingestion of proprietary and third-party threat intelligence feeds
- Automated threat containment and mitigation
- Quick, easy deployment with no additional hardware/VM footprint
- Data lake with extensive cybersecurity event information storage facilitates incident analysis
- Comprehensive log management with analysis of real-time and archived logs using an easy-to-use query language
- Security configuration assessment
- Hardware and software change monitoring
- Firewall integration
- Threat hunting capabilities supporting searching by IOCs, URLs, etc.
- Single dashboard view of, and search across, all cybersecurity assets
- Active Directory integration enables on-demand discovery and classification of devices
- Compatible with Windows, Mac, and Linux



Powered by the World #1 in Performance

K7 Cyber Protect 360 is powered by K7's proprietary scan engine that performs AI-assisted threat evaluation and blocking at the endpoint, delivering attack protection at the edge and avoiding the delay in communicating with the cloud for routine security activity.

The K7 scan engine is renowned for its efficiency and is proven to protect without impacting device performance.

Why Choose K7?

Unparalleled Expertise

K7's principals have responded to several of the largest incidents in the world, supported CERT-IN, and led investigations and remediation efforts in the GCC and India.

Wide Industry Exposure

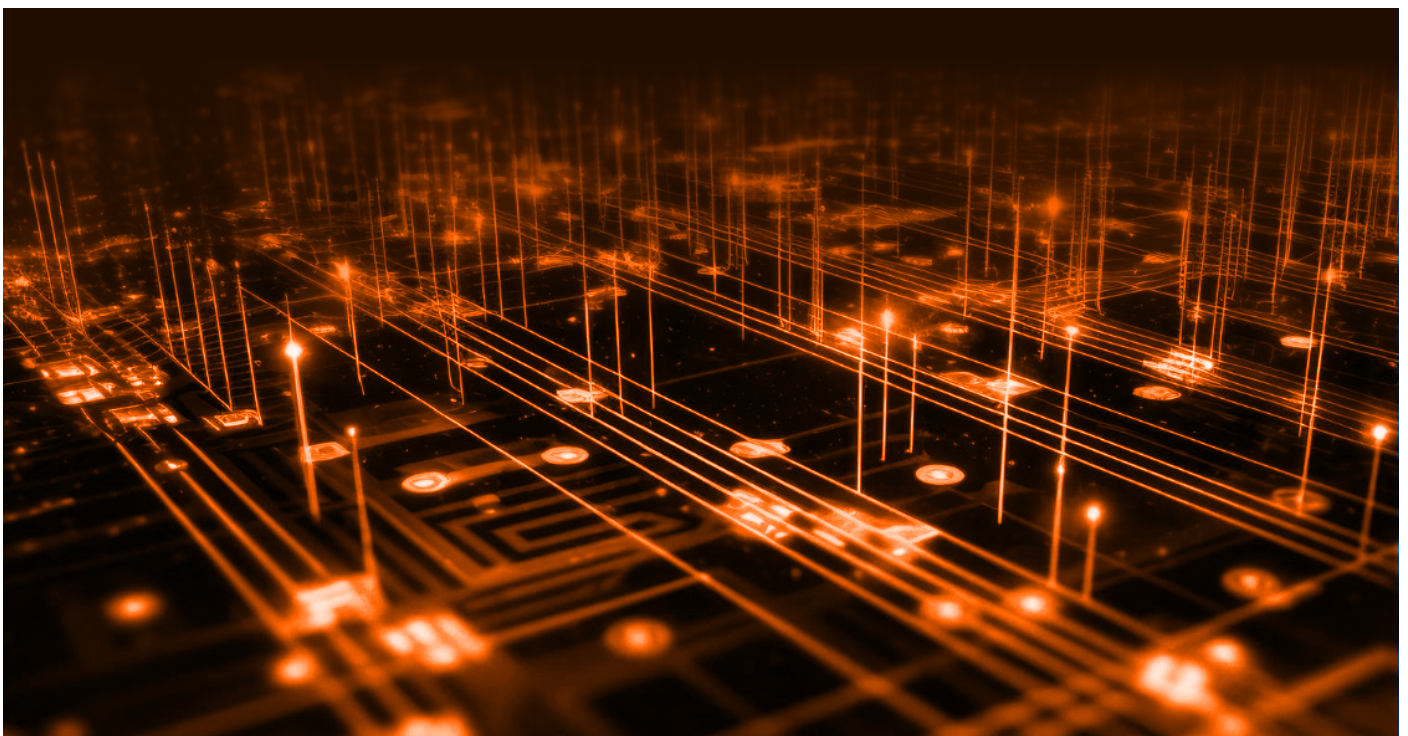
K7's clients span several sectors, including finance, retail, telecom, media, technology services, maritime, university, legal, and government.

Superior Trust

K7 has helped harden the servers of defence organisations to prevent infiltration.

Superior Knowhow

K7 has been involved in various research and development efforts aimed at assuring compliance and automating threat detection.



About K7 Security

K7 Security is a cybersecurity pioneer with over 30 years' expertise in preventing cyberattacks, and one of a few global cybersecurity providers with a proprietary scan engine. K7's Enterprise Security solutions include endpoint and network security solutions that protect any size and type of business without affecting device or network performance and are designed to protect modern organisations with a remote or hybrid workforce, and cybersecurity services that provide assured compliance and threat defence.



The Global Cybersecurity Pioneer

India | Singapore | UAE | USA

www.k7cybersecurity.com