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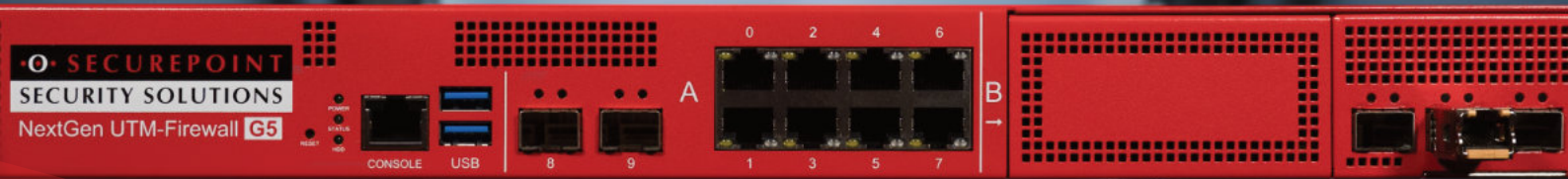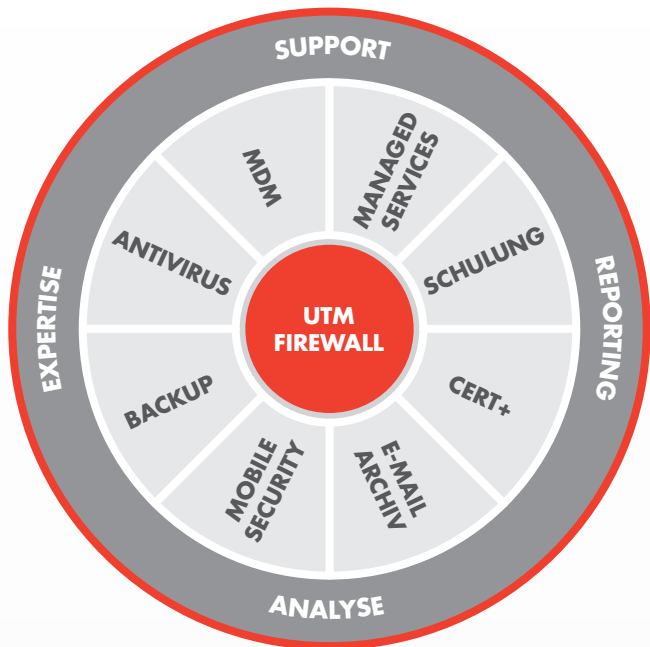
SECUREPOINT UTM-FIREWALLS

TAILOR-MADE IT SECURITY FOR COMPANIES OF ALL SIZES

Securepoint UTM firewalls secure networks of one-person businesses and medium-sized companies, government agencies or healthcare facilities.

SECUREPOINT UNIFIED SECURITY

Unified Security means ensuring network security at all levels. Just as in a car, where headrest, seatbelt, and crumple zone work together to achieve maximum safety, individually effective IT security measures combine to form a robust security infrastructure.

Take a comprehensive approach to IT security with Unified Security by Securepoint.

Network security to enjoy

Secure LAN and WLAN networks with a NextGen UTM firewall from Securepoint.

Straightforward

- Central management from the cloud
- Wizard-supported commissioning
- Free support from Germany
- Intuitive user interfaces
- Extensive training offerings
- Individually customizable license models

Reliable ransomware protection

The UTM firewall is automatically provided with security updates in real time by Securepoint's Cyber Defence Cloud.

Multiple protection

The use of a firewall protects you from liability claims and allows the secure use of Internet-based applications.
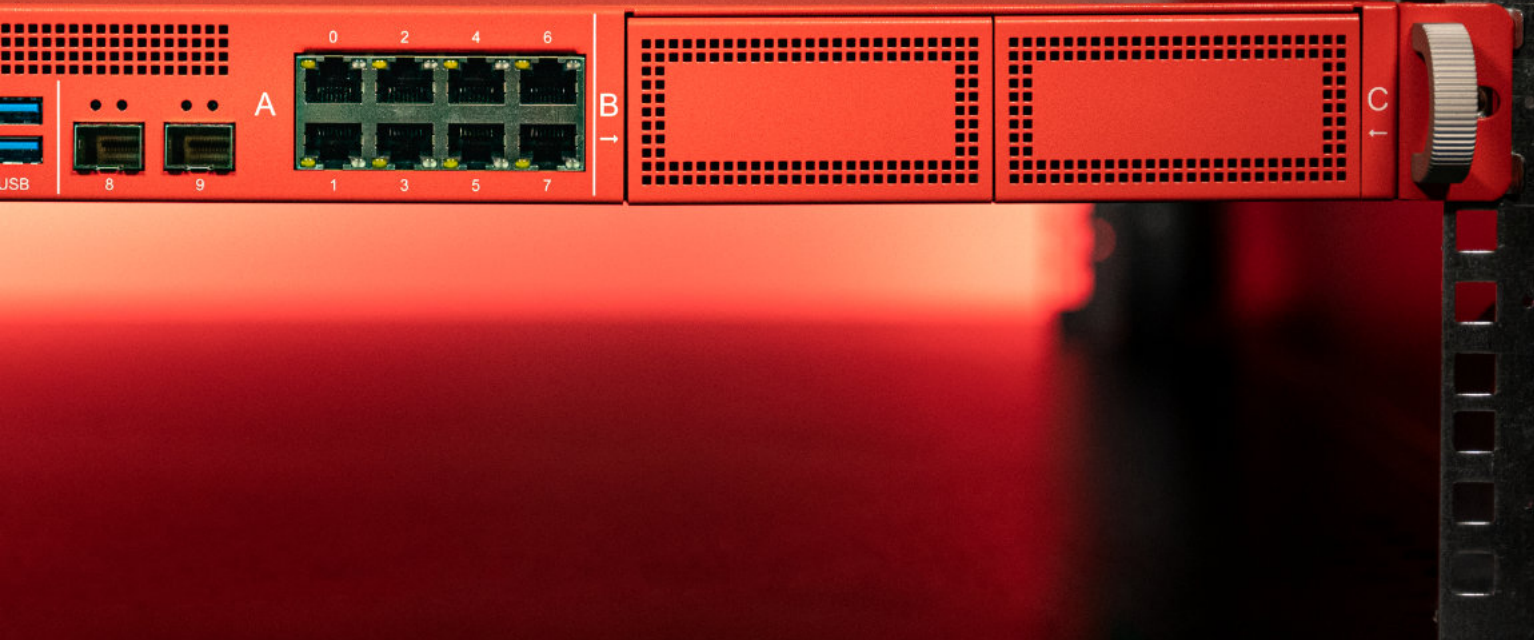
Only trusted data for your network

Encryption and identification ensure secure connections both internally and externally.

Excellent performance

Our high-performance, future-proof hardware and our security software, developed in Germany, have won multiple awards for their performance.

High Speed

- Extremely lean 64-bit architecture
- High-performance hardware
- Real-time security updates
- Automatic bandwidth management
- Fiber optic connections (optional)
- Advance replacement if required

Secure

- Reliable protection against ransomware
- VPN for secure connections
- No hidden backdoors
- In-house software development in Germany
- Cloud services hosted in Germany
- Data analyses by Securepoint experts

Licensing

One license, once purchased, provides full protection: your Infinity License. Thanks to automatic license renewal, the level of protection is automatically maintained until the clearly desired end. Licensees can be automatically informed of current contract terms by e-mail via the online portal and can adjust licenses directly as required.

Various hardware models are available for purchase, rental, virtual and managed service to suit your needs. From the small Black Dwarf to the large RC1000R, people in large and small networks are reliably protected against reliably protected against viruses, Trojans and spam.

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Protection for networks, user groups or individual devices.

Security increases when the risk of attack is reduced. This idea characterizes Securepoint's "Unified Security" concept, in which complementary measures from Secure DNS to antivirus provide layer upon layer of greater security in the network. A UTM firewall (UTM = Unified Threat Management) is always at the heart of secure networks.

Surf and work online safely

The content filter allows you to block individual websites or categories of content for certain times and certain users. For example, you can ensure the protection of minors or restrict social media use to certain times.

Safer thanks to Threat Intelligence Filter

This is where dangerous IP addresses are blocked and important data packets are prioritized. In practice, this means that malware that enters the network is rendered inoperable, while sufficient bandwidth for video conferencing is available.

Cloud-based real-time protection

The Cyber Defence Cloud enables all connected firewalls to be updated and secured in real time. Using machine learning, swarm intelligence, and the expertise of our analytics team, the CDC processes over 300,000 events per second - for true zero hour protection.

Protection against ransomware and viruses

Excellent e-mail security keeps your mailboxes clean: Four independent, high-performance scan engines constantly check incoming data for threat potential and prevent dangerous messages from reaching you in the first place.

Control access for public WLANs and internal networks

Up-to-date access and identification procedures simplify role assignment in your WLAN. One-time passwords, the integrated login mask (captive portal), and reliable encryption make access for you and your guests easy and at the same time secure thanks to the zero-trust concept.

Including DynDNS and SSL certificates

The Securepoint DynDNS service ensures that your firewall can be reached even if your IP address changes. The built-in ability to create LetsEncrypt certificates increases the level of protection for these connections.

Just in case: Backup

All UTM firewall configurations are automatically encrypted and stored as a backup in the Cyber Defence Cloud.

Überreicht durch Ihren Securepoint-Partner

Subject to changes and errors. As of: 14.02.2024.