

# Securepoint Mobile Security

Device Protection and Mobile Device Management

Best manufacturer.  
Best products.



Mobile protection.



## Device Protection – surf safely

Makes mobile devices as secure on the road as they are within the company network, removes malicious code, blocks dangerous URLs and enforces company policies.



## Only encrypted connections

When a mobile device leaves the secure company WLAN, it establishes an encrypted connection to geo-redundant cloud firewalls, protecting it even in unsecured/public WLANs.



## Mobile Device Management

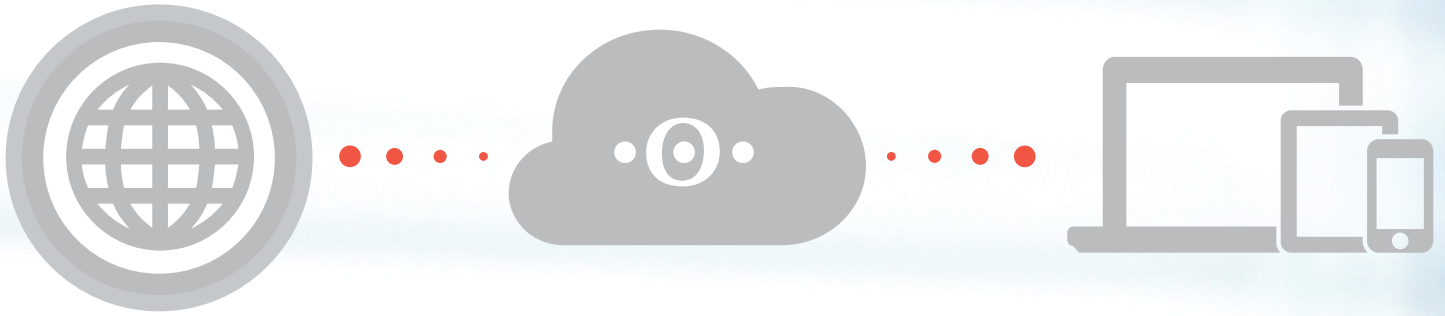
For schools, companies and government agencies: Administer mobile devices from the comfort of a central web interface, managing apps, functions and user profiles.



## Simplest implementation

The cloud solution is ready for deployment immediately and can be activated in just a matter of minutes. The enrolment process has deliberately been kept simple and intuitive.

# Device Protection – cloud firewall for mobile devices



## Perfect combination for mobile security

More and more smartphones, tablets and notebooks are being used in education and as mobile workstations. Often, this voids all of the protective mechanisms of a secure network (UTM firewall, network virus scanner, etc.) along with company policies. In a worst case scenario, when employees with mobile end-user devices leave the company network, the company loses control completely.

**Securepoint Mobile Security** combines the powerful **Mobile Device Management (MDM)** with the security of the cloud-based **Securepoint NextGen UTM Firewall**. This combination returns comprehensive control of mobile end-user devices to IT administrators in schools and businesses.

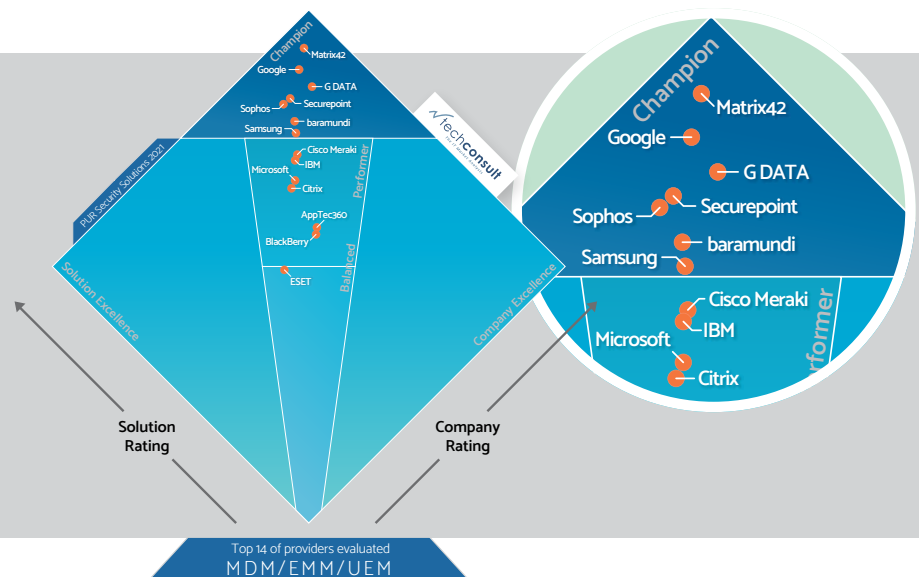
## Device Protection – Cloud Firewall

As soon as a mobile device leaves the organisation's own secure WLAN, all data traffic is encrypted and diverted via VPN to the high-availability Securepoint NextGen Cloud Firewall Cluster. This ensures that communication and surfing remain secure, even in public and unsecured WLANs. Port filter rules implement company policies for mobile end-user devices. In addition, the integrated web security prevents access to dangerous webpages, malicious code, etc. within data transmission, regardless of the device.

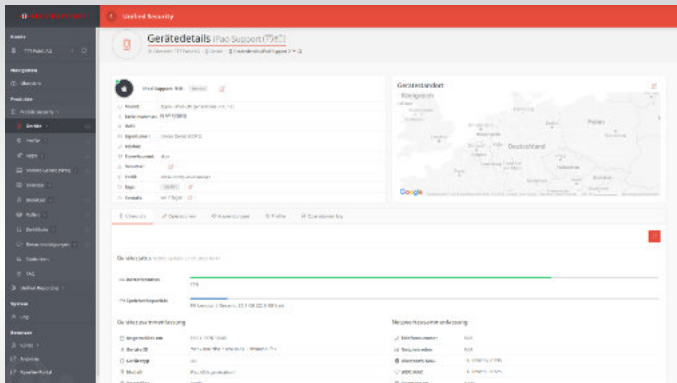
**Securepoint Mobile Security** provides genuine security for Android and iOS/iPadOS devices.

## „techconsult PUR 2021“

In the independent study “Professional User Rating Security Solutions 2021” (PUR-S), Securepoint was crowned champion in the “MDM / EMM / UEM” category. Conducting this study for the fifth time, analysis company techconsult asked more than 2,000 users were asked about IT security manufacturers and their solutions.



# Mobile Device Management (MDM)



Securepoint Mobile Security – device details

## Mobile Device Management for companies, schools and government agencies

Using the Mobile Device Management web interface, settings and restrictions can be collated, defined and transferred to the devices. Finding, locating and wiping lost devices is also possible. Apps can easily be installed, deleted or blocked. Depending on the type of device, extensive restrictions can be implemented (e.g. for cameras, messenger apps, app stores, etc.).

Implemented restrictions per device are visualised in the admin portal. The solution is available for Android and iOS/iPadOS devices. User-based price structuring means an outstanding price-performance ratio.

Mobile management.



## Mobile Security – Device Protection

- Secure internet traffic, even in public and unencrypted WLANS
- Control over websites (+SSL) and services
- Provider-independent
- Zero-hour protection – malware (incl. crypto trojans), drive-by downloads, phishing and advanced persistent threats
- Georedundant access points guaranteed in Germany
- Device-independent protection (TCP/IP)
- Protects smartphones, tablets and notebooks
- **Genuine protection for iOS/iPadOS and Android devices**
- **SME-optimised security solution**

## Mobile Device Management (MDM)

- Central administration via web interface
- Define settings, e.g. for camera, passwords and more
- Find, block and wipe lost devices
- Email and WLAN management
- Google Android Enterprise incl. Work Containers
- Manage Google accounts, app notifications and wallpapers via iOS profiles
- Apple DEP (Device Enrollment Program) and VPP (Volume Purchase Program)
- Supports Apple School Manager, Classroom app and shared iPads
- Fully hosted and maintained by Securepoint

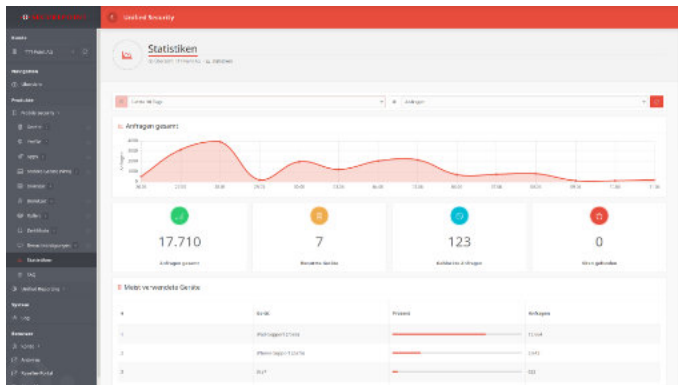
Functions may vary depending on operating system and manufacturer

# EU GDPR Compliance

## Analysis and reports

Until now, it has only been possible for a company to analyse data traffic and see what categories of website have been visited or blocked within its own network.

Securepoint Mobile Security provides the best analytical capabilities and allows administrators to navigate results in real time. The integrated pseudonymisation means that identifiable user data can be hidden for this analysis, in compliance with the EU GDPR.



## Mobile Security and data protection

In accordance with the provisions of the European General Data Protection Regulation (EU GDPR), data loss and data breaches can result in severe financial penalties (fines of up to 20 million euros or 4% of a company's global annual turnover).

With Securepoint Mobile Security, you can reliably safeguard your mobile end-user devices. All data traffic is diverted, fully encrypted, to German data centres for monitoring by Securepoint NextGen Cloud Firewalls. The encryption ensures the protection of your data, even in public and unencrypted WLANs.

Should a device be lost or stolen, you can locate, block or completely wipe it using the web interface, thereby preventing the misuse of data.



## System requirements

You can find the current system requirements for Securepoint Mobile Security – Device Protection and Mobile Device Management (MDM) online at:

[www.securepoint.de/mobile-requirements-en](http://www.securepoint.de/mobile-requirements-en)

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System vendor/Partner: