

•◎• SECUREPOINT

PROTECTION FOR MAILBOXES AND SERVERS

MAIL SECURITY



SECUREPOINT MAIL SECURITY

Email security for businesses

Securepoint Mail Security makes emails secure. Malware, ransomware, executable macros, and other critical content are identified and rendered harmless by intelligent, cloud-based services before they are delivered to the mailbox. Links contained in emails are rechecked when clicked to detect delayed attacks. If an email is not clearly good or bad, the integrated sandbox allows attachments and links to be tested in a secure environment. Thanks to S/MIME certificates, outgoing emails are securely encrypted and clearly certified.

Mail Security features

- Cloud-based protection against viruses and Trojans
- Adaptive, sophisticated anti-spam concept
- Real-time protection with top detection rate
- Multi-stage, behavior-based analysis
- Multiple analysis of links contained
- Integrated sandbox for suspicious content
- Encryption and signing of emails

Mail Security protects mailboxes and servers

This involves the use of sophisticated, self-learning algorithms that constantly scan for the latest threats and update themselves. This enables fraudulent phishing emails in particular to be identified and employees to be protected against social engineering.

This inspection takes place on the mail server prior to delivery. Mail Security thus also protects companies from DDoS attacks and reduces internal traffic.

Highlights at a glance

- Seamless integration into M365 environments
- Easily scalable for companies of all sizes
- Available as a cloud solution
- Customizable admin interface
- Multi-tenant capable
- Clear cost structure

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