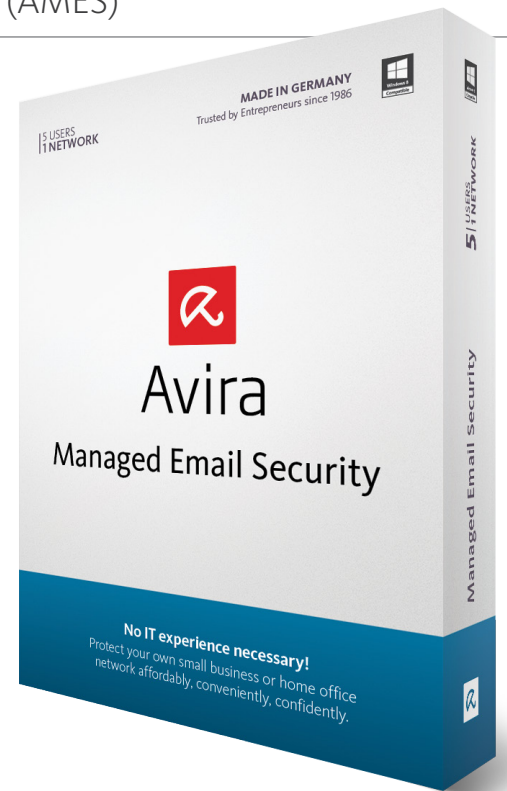# Avira Managed Email Security (AMES)

Freedom to stay in touch

Avira Managed Email Security (AMES) provides the advanced solution to control the content and the continuity of your organizations' email traffic. We filter the email traffic on our own servers, in multiple data centers – at a safe distance from your organization's network. Infected emails, spam and unwanted content are quarantined and will not be delivered to recipients in your organization. Should your company be offline due to problems with your Internet connection, Avira will store all incoming emails for you and deliver them automatically as soon as you are online again.

Why Choose Avira Managed Email Security?

To use our Managed Email security solution, you only have to redirect your MX-setting to Avira.

All blocked emails will be stored in the cloud in an easy accessible quarantine.

Should your organization be cut off the internet, Avira will store all incoming emails for a period of 7 days, and deliver all emails automatically as soon as you are online again.

Managed Email Security provides total control over settings, reports, statistics and the quarantine via a user friendly web interface.

Settings can be applied to individual users, or for everyone in your organization.

Managed Email Security provides the latest technology and updates in real-time, so you have no longer to rely on updates. AMES provides the most advanced technology with the heuristic ProTAG and HICAR.

There is no need for any hardware, software or time investments. So resetting, rebooting, tuning or replacing hardware belongs to the past.

There are no set up fees or other hidden costs, just a convenient per user price.

Virus-free. Spam-free. Hassle-free: The functions

Virus Protection: Multi-engine solution – Avira Malware Protection in combination with other virus scanners are used in parallel to detect known viruses.

Outbreak Virus Protection: Detects new viruses

using an extensive database and advanced pattern recognition.

Advanced Greylisting: A large percentage of spam sending servers only try to deliver spam once, this in combination with certain patterns

allows early stage detection and blocking of spam messages.

Message Structure Analysis: Performs several analyses based on the structure and headers of email messages.

Heuristic & Bayesian: Classifies message content by recognition of character and word combinations.

Whitelist and Blacklist: Uses several leading white and blacklists to recognize known spam senders and messages.
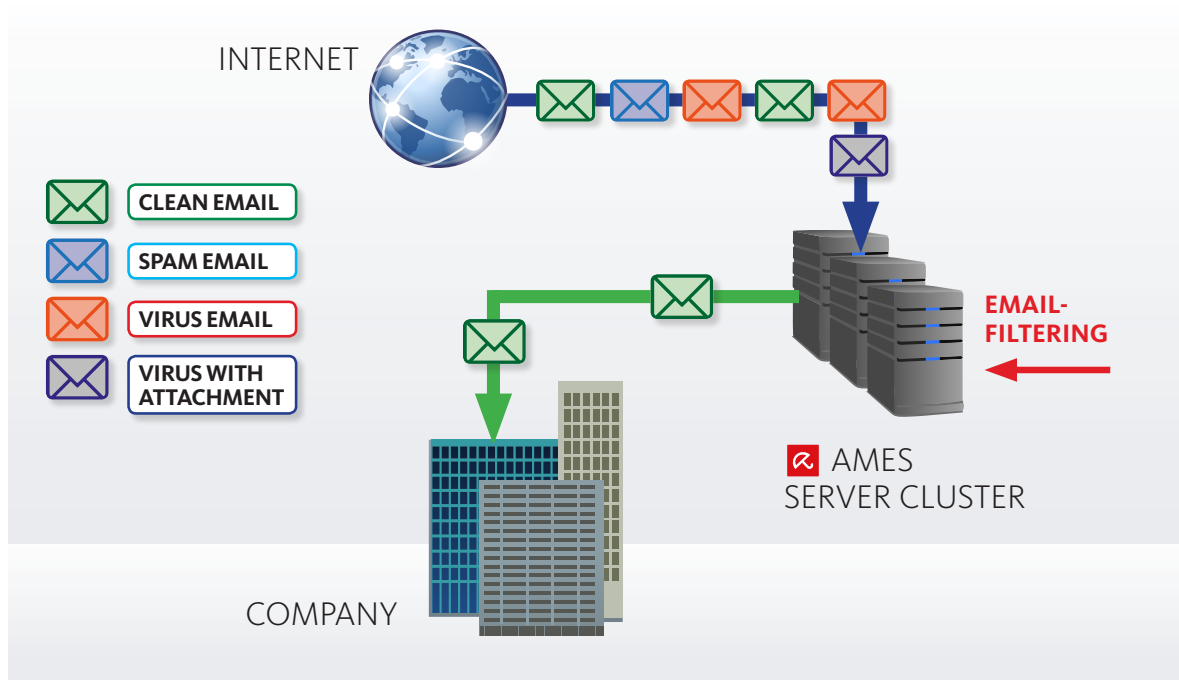
Mail Server Protection: Avira prevents very large emails, zip-of-death, and other kinds of threats from damaging your mail systems.

Attachment Type Control: You control which types of attachments are allowed or should be blocked.

Custom Rules Control: You can set custom rules to specifically allow or block messages based on sender, content, message size, etc.

Mail Banner / Disclaimer: You can specify one or more "signatures" which are placed at the bottom of all incoming and outgoing messages. This can also be used to insert disclaimers in each message.

Mail Forward: By default, clean messages are delivered to your mail server(s) after the filtering process. There is also an option to forward messages to "external" email addresses. This can be done for a complete domain or for a single user.

INTERNET

CLEAN EMAIL
SPAM EMAIL
VIRUS EMAIL
VIRUS WITH ATTACHMENT

EMAIL-FILTERING

a AMES
SERVER CLUSTER

COMPANY

live *free.*™