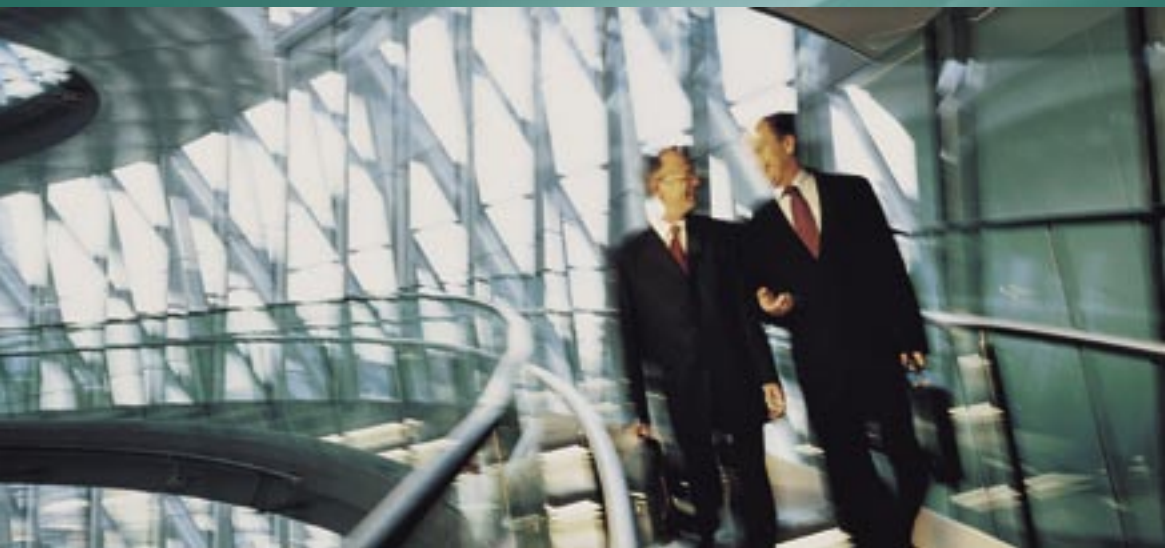


A progressive and integrated approach  
to protecting corporate networks

# Kaspersky® Open Space Security



KASPERSKY Lab

## Kaspersky Open Space Security

is a suite of products that offers security coverage for all types of network endpoints, from mobile devices to servers. Incoming and outgoing data traffic on computers – including email, web traffic and network interactions – is scanned for malicious content. Laptop users can enjoy the same full protection as users on the office network, and administration is simplified through a set of powerful administration tools.

## Product Comparison

PDA's & Smartphones	Internet Gateway	Mail Server	File Server	Workstations	Administration Tool	
						Kaspersky Work Space Security [KOSS 1]
						Kaspersky Business Space Security [KOSS 2]
						Kaspersky Enterprise Space Security [KOSS 3]
						Kaspersky Total Space Security [KOSS TOTAL]

**Kaspersky Work Space Security** provides centralized protection for workstations both on the corporate network and those used remotely from all types of contemporary Internet threats, including viruses, spyware, hacker attacks and spam.

Exercising full control over incoming and outgoing data (including email, web traffic and network interactions) on the PC, Kaspersky Work Space Security ensures full security for users, whether they are working on the office network or traveling on business.

### Product Highlights\*

- Integrated protection from viruses, spyware, hacker attacks and spam
- Proactive protection from even the newest malicious programs
- Personal firewall with IDS and IPS
- Roll back of any malicious changes made to the system
- Protection from phishing and spam attacks
- Intelligent redistribution of resources during full system scans

### Additional Features

- Centralized installation and administration
- Support for Cisco® NAC (Network Admission Control)
- On-the-fly scanning of email and Internet traffic
- Pop up window and banner blocker during Internet use
- Security when working on any type of network, including WiFi
- Tools to create a rescue disk
- Advanced system for reporting system status
- Automatic updates to databases
- Full support for 64-bit platforms
- Optimized for laptops (integration with Intel® Centrino® Duo mobile technology)
- Remote treatment using Intel® Active Management (Intel® vPro™)

Component List	Supported Platforms / Operating Systems
<ul style="list-style-type: none"> <li>• Kaspersky® Anti-Virus for Windows Workstation</li> <li>• Kaspersky® Anti-Virus for Linux Workstation</li> <li>• Kaspersky® Administration Kit</li> </ul>	<ul style="list-style-type: none"> <li>• Workstations: Microsoft Windows (including 64-bit) &amp; Linux</li> </ul>

\* The features listed here may differ from component to component. For a more detailed overview of each component, go to [www.kaspersky.com](http://www.kaspersky.com).

**Kaspersky Business Space Security** provides high-quality protection for corporate information assets from all types of contemporary Internet threats.

Kaspersky Business Space Security offers an umbrella of protection over workstations and file servers from all types of viruses, Trojans and worms, prevents epidemics and keeps information secure and fully accessible to users of network resources. The product was expressly designed to meet the increasing demands of servers operating under heavy loads.

### Product Highlights\*

- Centralized installation and administration
- Support for Cisco® NAC (Network Admission Control)
- Integrated protection for workstations and file servers from all types of Internet threats
- iSwift technology prevents superfluous repeat scans of data within the network
- Load balancing between server processors
- Quarantine of infected workstations
- Roll back for malicious changes made to the system
- Scalability

### Additional Features

- Proactive protection from even the newest malicious programs
- On-the-fly scanning of email and web traffic
- Personal firewall with IDS and IPS
- Security when working on any type of network, including WiFi
- Self-defense technology from malicious programs for the antivirus solution
- Quarantine storage of suspicious objects
- Automatic updating of databases

Component List	Supported Platforms / Operating Systems
<ul style="list-style-type: none"> <li>• Kaspersky® Anti-Virus for Windows Workstation</li> <li>• Kaspersky® Anti-Virus for Linux Workstation</li> <li>• Kaspersky® Anti-Virus for Windows Server</li> <li>• Kaspersky® Anti-Virus for Linux File Server</li> <li>• Kaspersky® Anti-Virus for Samba Server</li> <li>• Kaspersky® Anti-Virus for Novell NetWare</li> <li>• Kaspersky® Administration Kit</li> </ul>	<ul style="list-style-type: none"> <li>• Workstations: Microsoft Windows (including 64-bit) &amp; Linux</li> <li>• File servers: Microsoft Windows (including 64-bit), Novell Netware, Linux &amp; Samba</li> </ul>

\* The features listed here may differ from component to component. For a more detailed overview of each component, go to [www.kaspersky.com](http://www.kaspersky.com).

**Kaspersky Enterprise Space Security** ensures a free flow of information within the company and secure communication with the outside world.

The solution comprises components for the protection of workstations and servers from all types of contemporary Internet threats; it removes viruses from email and keeps information secure and fully accessible to users of network resources.

### Product Highlights\*

- Protection for workstations and servers from viruses, Trojans and worms
- Protection for mail servers such as Sendmail, Qmail, Postfix and Exim
- Scanning of all messages transmitted via Microsoft Exchange servers
- Scanning of messages, databases and other objects on Lotus Notes/Domino servers
- Protection from phishing and spam attacks
- Blocking of virus epidemics
- Scalability

### Additional Features

- Centralized installation and administration
- Support for Cisco® NAC (Network Admission Control)
- Proactive protection from malicious programs
- Personal firewall with IDS and IPS
- Security when working on WiFi networks
- On-the-fly scanning of web traffic
- Roll back of malicious changes made to the system
- Intelligent redistribution of resources during full system scans
- Quarantine of infected and suspicious objects
- System for reporting on system status
- Automatic updating of databases

Component List	Supported Platforms / Operating Systems
<ul style="list-style-type: none"> <li>• Kaspersky® Anti-Virus for Windows Workstation</li> <li>• Kaspersky® Anti-Virus for Linux Workstation</li> <li>• Kaspersky® Anti-Virus for Windows Server</li> <li>• Kaspersky® Anti-Virus for Linux File Server</li> <li>• Kaspersky® Anti-Virus for Samba Server</li> <li>• Kaspersky® Anti-Virus for Novell NetWare</li> <li>• Kaspersky® Anti-Virus for Microsoft® Exchange</li> <li>• Kaspersky® Anti-Virus for Linux Mail Server</li> <li>• Kaspersky® Anti-Virus for Lotus Notes/Domino</li> <li>• Kaspersky® Administration Kit</li> </ul>	<ul style="list-style-type: none"> <li>• Workstations: Microsoft Windows (including 64-bit) &amp; Linux</li> <li>• File servers; Microsoft Windows (including 64-bit), Novell Netware, Linux &amp; Samba</li> <li>• Mail servers and groupware servers: Microsoft Exchange, Lotus Notes/Domino &amp; Linux (Sendmail, Qmail, Postfix and Exim)</li> </ul>

\* The features listed here may differ from component to component. For a more detailed overview of each component, go to [www.kaspersky.com](http://www.kaspersky.com).

**Kaspersky Total Space Security** provides integrated protection for corporate networks of any size or level of complexity from all types of contemporary Internet threats.

Kaspersky Total Space Security exercises control over all incoming and outgoing data – including email, web traffic and all network interactions. The product comprises components for the protection of workstations and mobile devices, ensuring users secure and fast access to company information, resources and the Internet, as well as secure communications via email.

### Product Highlights\*

- Integrated protection from viruses, spyware, hacker attacks and spam at all levels of the corporate network – from workstations to Internet gateways
- Proactive protection from the newest malicious programs
- Protection for mail servers and file servers
- Scanning of web traffic (HTTP/FTP) in real-time
- Scalability
- Quarantine of infected workstations and blocking of virus epidemics
- Centralized reporting on system status

### Additional Features

- Centralized installation and administration
- Support for Cisco® NAC (Network Admission Control)
- Support for hardware proxy appliances
- Intelligent redistribution of resources during full system scans
- Personal firewall with IDS and IPS
- Security when working on any type of network, including WiFi
- Protection from phishing and spam attacks
- Remote treatment using Intel® Active Management (Intel® vPro™)
- Roll back of malicious changes made to the system
- Self-defense technology from malicious programs for the antivirus solution
- Full support for 64-bit platforms
- Automatic updating of databases

Component List	Supported Platforms / Operating Systems
<ul style="list-style-type: none"> <li>• Kaspersky® Anti-Virus for Windows Workstation</li> <li>• Kaspersky® Anti-Virus for Linux Workstation</li> <li>• Kaspersky® Anti-Virus for Windows Server</li> <li>• Kaspersky® Anti-Virus for Linux File Server</li> <li>• Kaspersky® Anti-Virus for Samba Server</li> <li>• Kaspersky® Anti-Virus for Novell NetWare</li> <li>• Kaspersky® Anti-Virus for Microsoft® Exchange</li> <li>• Kaspersky® Anti-Virus for Linux Mail Server</li> <li>• Kaspersky Mail Gateway</li> <li>• Kaspersky® Anti-Virus for Lotus Notes/Domino</li> <li>• Kaspersky Anti-Spam</li> <li>• Kaspersky® Anti-Virus for Microsoft® ISA Server</li> <li>• Kaspersky® Anti-Virus for Proxy Server</li> <li>• Kaspersky® Anti-Virus for CheckPoint Firewall-1</li> <li>• Kaspersky® Anti-Virus Mobile</li> <li>• Kaspersky® Administration Kit</li> </ul>	<ul style="list-style-type: none"> <li>• Workstations: Microsoft Windows (including 64-bit) &amp; Linux</li> <li>• File servers: Microsoft Windows (including 64-bit), Novell Netware, Linux &amp; Samba</li> <li>• Mail servers and groupware servers: Microsoft Exchange, Lotus Notes/Domino &amp; Linux</li> <li>• Internet gateways: Microsoft ISA Server, Squid Proxy Server &amp; CheckPoint Firewall-1</li> <li>• Mobile devices: Symbian &amp; Windows Mobile</li> </ul>

\* The features listed here may differ from component to component. For a more detailed overview of each component, go to [www.kaspersky.com](http://www.kaspersky.com).

Kaspersky Lab is an acknowledged leader in developing protection against viruses, spyware, adware, spam and hacker attacks.

During the past decade and a half, Kaspersky Lab has been leading the antivirus industry in innovations, starting with the first use of external database signatures in 1992. Since that time, we have continued to stay ahead of evolving threats by developing new, forward-looking technologies, many of which are now commonly used in security products throughout the world. With an international team of experts analyzing the latest security trends, we are always one step ahead of our competitors in offering our customers the best protection possible.

In addition, many companies have partnered with us to incorporate our technology into their products. Our partners include: F-Secure (Finland), G-Data (Germany), Sybari (US), Blue Coat (US), Clearswift (UK), Astaro (Germany), Alcatel (France), ZyXEL (Taiwan), and BlackSpider (UK).

To meet the requirements of our customers, we design, implement and support enterprise-wide antivirus systems. Our customers receive hourly antivirus database updates and we offer our users round-the-clock technical support in several languages.

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