

World-class security solutions for your business

Business Products



Catalogue

KASPERSKY lab

About Kaspersky Lab

Kaspersky Lab is the largest developer of secure content management systems in Europe and is among the top five vendors in the world. The company is headquartered in Moscow with five regional divisions managing the operations of local offices and partners in Western Europe, Eastern Europe, the Middle East and Africa, North and South America, Japan and other countries of the Asian and South Pacific region.

Kaspersky Lab's wide range of solutions meet the needs of all categories of clients, from home users to large corporations, offering powerful protection from IT security threats, including viruses, spyware, crimeware, hacker attacks, phishing and spam. The quality of Kaspersky Lab products is certified by leading vendors of hardware and software such as Microsoft®, IBM®, Intel®, Cisco Systems®, Red Hat®, Citrix Systems® and Novell®.

Kaspersky Lab customers have access to a wide range of additional services to ensure the most effective operation of our products. We provide round-the-clock technical support in several languages. We also design, deploy and support customized antivirus solutions and information security systems for corporate customers.

Kaspersky Lab offers companies a full range of products providing comprehensive protection to all corporate network nodes – solutions that provide antivirus scanning of email and web traffic, file storages, workstations (including laptops) and smartphones. Centralized administration tools developed by the company enable antivirus protection management of networks of any size or complexity. Kaspersky Lab solutions meet the needs of both small companies and large corporate clients.

Compare the products

The Kaspersky Open Space Security suite of products is capable of protecting several types of network nodes simultaneously. The customer can choose one of the four Open Space product options depending on which corporate network nodes require protection: Kaspersky Work Space Security, Kaspersky Business Space Security, Kaspersky Enterprise Space Security or Kaspersky Total Space Security.

Additionally, Kaspersky Lab offers products that protect just one type of corporate network node, e.g., email or file servers. These products are ideal for customers who only need to protect specific network nodes.

The components integrated in each product support all popular platforms – Windows, Linux, Novell NetWare, etc. All solutions include centralized management tools and are easy to deploy and use.

Product \ Network node protected	Smart-phones	Work-stations/ Laptops	File servers	Mail servers	Internet gateways
Kaspersky Work Space Security [KOSS 1]	■	■			
Kaspersky Business Space Security [KOSS 2]	■	■	■		
Kaspersky Enterprise Space Security [KOSS 3]	■	■	■	■	
Kaspersky Total Space Security [KOSS 4]	■	■	■	■	■
Kaspersky Anti-Virus for File Server			■		
Kaspersky Security for Mail Server				■	
Kaspersky Security for Internet Gateway					■

Kaspersky Anti-Spam, a solution designed to provide centralized protection from unsolicited correspondence, is also available for purchase, as is Kaspersky Anti-Virus Second Opinion Solution (S.O.S.), which enables additional scanning of workstations on corporate networks without causing conflicts with the antivirus software of other vendors installed on the network.



Kaspersky Work Space Security provides centralized protection from all types of contemporary computer threats for workstations and smartphones on the corporate network and beyond.

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

Features*

- Antivirus protection for core network nodes: workstations, laptops, smartphones
- A new antivirus engine ensures optimal use of resources
- Enhanced proactive protection for workstations against new malicious programs
- On-the-fly scanning of email and Internet traffic
- Personal firewall for protection on any type of network, including Wi-Fi
- Local protection from unsolicited emails and phishing
- Prevents data leaks from lost smartphones
- Full support for 64-bit systems

Administration

- Centralized installation, management and updates
- Scalability
- Dashboards display current status of network antivirus protection
- Device Control to manage employee use of removable media
- Dedicated security policy for remote users
- Support for network access control technology (Cisco® NAC and Microsoft® NAP)
- Comprehensive reports on network protection status

Product Components

Components	Supported Platforms / OS**
Kaspersky Anti-Virus for Windows Workstations Kaspersky Anti-Virus for Linux Workstation	Microsoft Windows (including 64-bit, Microsoft Windows 7) / Linux (including 64-bit)
Kaspersky Mobile Security Enterprise Edition	Symbian / Windows Mobile
Kaspersky Administration Kit	Microsoft Windows

*Product features may vary depending on the combination of components used. Please see the component description at www.kaspersky.com for more information about individual component features.

**For complete system requirements, please visit 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 to workstations, smartphones and file servers from all types of computer threats, prevents epidemics of malicious programs, 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.

Features*

- Antivirus protection for key network nodes: workstations, laptops, file servers and smartphones
- A new antivirus engine ensures optimal use of resources
- Enhanced proactive protection for workstations and file servers against new malicious programs
- On-the-fly scanning of email and Internet traffic
- Personal firewall for protection on any type of network, including Wi-Fi
- Local protection from unsolicited emails and phishing
- Prevents data leaks from lost smartphones
- Protection for file servers running Windows, Linux and Novell NetWare
- Comprehensive protection for terminal servers and cluster servers
- Load balancing of server processes
- Full support for 64-bit systems

Administration

- Centralized installation, management and updates
- Scalability
- Dashboards display current status of network antivirus protection
- Device Control to manage employee use of removable media
- Dedicated security policy for remote users
- Support for network access control technology (Cisco® NAC and Microsoft® NAP)
- Comprehensive reports on network protection status

Product Components

Components	Supported Platforms / OS**
Kaspersky Anti-Virus for Windows Workstations Kaspersky Anti-Virus for Linux Workstation	Microsoft Windows (including 64-bit, Microsoft Windows 7) / Linux (including 64-bit)
Kaspersky Mobile Security Enterprise Edition	Symbian / Windows Mobile
Kaspersky Anti-Virus for Windows Servers Kaspersky Anti-Virus for Windows Servers Enterprise Edition Kaspersky Anti-Virus for Novell NetWare Kaspersky Anti-Virus for Linux File Server	Microsoft Windows (including 64-bit) / Novell NetWare / Linux (including 64-bit)
Kaspersky Administration Kit	Microsoft Windows

*Product features may vary depending on the combination of components used. Please see the component description at www.kaspersky.com for more information about individual component features.

**For complete system requirements, please visit www.kaspersky.com



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

The solution comprises components for the protection of workstations, smartphones and servers from all types of contemporary computer threats, removing malware from emails and keeping information secure and fully accessible to users of network resources.

Features*

- Antivirus protection for critical network nodes: workstations, laptops, file and mail servers as well as smartphones
- A new antivirus engine ensures optimal use of resources
- Enhanced proactive protection for workstations and file servers against new malicious programs
- On-the-fly scanning of email and Internet traffic
- Personal firewall for protection on any type of network, including Wi-Fi
- Local protection from unsolicited emails and phishing
- Prevents data leaks from lost smartphones
- Protection for file servers running Windows, Linux and Novell NetWare
- Comprehensive protection for terminal servers and cluster servers
- Load balancing of server processes
- Antivirus protection for Sendmail, Qmail, Postfix and Exim mail servers
- Scanning of messages, databases and other objects on Lotus Notes/Domino servers
- Scanning of all messages on Microsoft Exchange servers, including public folders
- Blocks mass mailings and malware outbreaks
- Full support for 64-bit systems

Administration

- Centralized installation, management and updates
- Scalability
- Dashboards display current status of network antivirus protection
- Device Control to manage employee use of removable media
- Dedicated security policy for remote users
- Support for network access control technology (Cisco® NAC and Microsoft® NAP)
- Comprehensive reports on network protection status

Product Components

Components	Supported Platforms / OS**
Kaspersky Anti-Virus for Windows Workstations Kaspersky Anti-Virus for Linux Workstation	Microsoft Windows (including 64-bit, Microsoft Windows 7) / Linux (including 64-bit)
Kaspersky Mobile Security Enterprise Edition	Symbian / Windows Mobile
Kaspersky Anti-Virus for Windows Servers Kaspersky Anti-Virus for Windows Servers Enterprise Edition Kaspersky Anti-Virus for Novell NetWare Kaspersky Anti-Virus for Linux File Server	Microsoft Windows (including 64-bit) / Novell NetWare / Linux (including 64-bit)
Kaspersky Anti-Virus for Microsoft Exchange Server 2000/2003 Kaspersky Security for Microsoft Exchange Server 2007 Kaspersky Security for Microsoft Exchange Server 2003 Kaspersky Anti-Virus for Lotus Notes/Domino Kaspersky Anti-Virus for Linux Mail Server Kaspersky Mail Gateway	Microsoft Exchange / IBM Lotus Domino / Linux (including 64-bit)
Kaspersky Administration Kit	Microsoft Windows

*Product features may vary depending on the combination of components used. Please see the component description at www.kaspersky.com for more information about individual component features.

**For complete system requirements, please visit 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 computer threats.

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

Features*

- Integrated protection from malware, spyware, hacker attacks and spam at all levels of the corporate network from workstations to Internet gateways
- A new antivirus engine ensures optimal use of resources
- Enhanced proactive protection for workstations and file servers against new malicious programs
- On-the-fly scanning of email and Internet traffic
- Personal firewall for protection on any type of network, including Wi-Fi
- Local protection from unsolicited emails and phishing
- Prevents data leaks from lost smartphones
- Protection for file servers running Windows, Linux and Novell NetWare
- Comprehensive protection for terminal servers and cluster servers
- Load balancing of server processes
- Antivirus protection for Sendmail, Qmail, Postfix and Exim mail servers
- Scanning of messages, databases and other objects on Lotus Notes/Domino servers
- Scanning of all messages on Microsoft Exchange servers, including public folders
- Blocks mass mailings and malware outbreaks
- Centralized protection from spam
- Centralized antivirus scanning of Internet traffic (HTTP/FTP) in real time
- Protects Microsoft ISA Server (including server arrays)
- Support for proxy server appliances
- Full support for 64-bit systems

Administration

- Centralized installation, management and updates
- Scalability
- Dashboards display current status of network antivirus protection
- Device Control to manage employee use of removable media
- Dedicated security policy for remote users
- Support for network access control technology (Cisco® NAC and Microsoft® NAP)
- Comprehensive reports on network protection status

*Product features may vary depending on the combination of components used. Please see the component description at www.kaspersky.com for more information about individual component features.

Product Components

Components	Supported Platforms / OS**
Kaspersky Anti-Virus for Windows Workstations Kaspersky Anti-Virus for Linux Workstation	Microsoft Windows (including 64-bit, Microsoft Windows 7) / Linux (including 64-bit)
Kaspersky Mobile Security Enterprise Edition	Symbian / Windows Mobile
Kaspersky Anti-Virus for Windows Servers Kaspersky Anti-Virus for Windows Servers Enterprise Edition Kaspersky Anti-Virus for Novell NetWare Kaspersky Anti-Virus for Linux File Server	Microsoft Windows (including 64-bit) / Novell NetWare / Linux (including 64-bit)
Kaspersky Anti-Virus for Microsoft Exchange Server 2000/2003 Kaspersky Security for Microsoft Exchange Server 2007 Kaspersky Security for Microsoft Exchange Server 2003 Kaspersky Anti-Virus for Lotus Notes/Domino Kaspersky Anti-Virus for Linux Mail Server Kaspersky Mail Gateway Kaspersky Anti-Spam	Microsoft Exchange / IBM Lotus Domino / Linux (including 64-bit)
Kaspersky Anti-Virus for Microsoft ISA Server Kaspersky Anti-Virus for Check Point FireWall-1 Kaspersky Anti-Virus for Proxy Server	Squid Proxy Server, Blue Coat SG (Security Gateway) / Cisco Content Engine / Microsoft ISA Server
Kaspersky Administration Kit	Microsoft Windows

**For complete system requirements, please visit www.kaspersky.com



Kaspersky Anti-Virus for File Server reliably protects servers running under Microsoft Windows, Novell NetWare and Linux from all types of malicious programs.

Antivirus protection for shared file storage is essential, since a single infected file on a server may infect the workstations of all users of the resource. Proper protection of the file server not only ensures that users and their data are protected but also eliminates the danger of malicious programs making their way into backup copies of files, which could cause repeated malware outbreaks and other incidents.

Features*

- Protection of file servers running Windows, Linux (including Samba) and Novell NetWare
- Enhanced proactive protection from new malicious programs
- Real-time antivirus protection
- Treatment of active infections
- On-schedule scanning of file storage
- Scanning of critical system areas
- Isolation of infected workstations
- A new antivirus engine ensures optimal use of resources
- Load balancing of server processes
- Full support for 64-bit platforms

Administration

- Centralized installation, management and updates
- Scalability
- Choice of installation methods
- Dashboards display current status of network antivirus protection
- Trusted processes exempt from scanning
- Choice of incident response scenarios
- Quarantine for suspicious objects
- Backup storage of data prior to disinfection or deletion
- Application status notification system
- Comprehensive reports on network protection status

Product Components

Components	Supported Platforms / OS**
Kaspersky Anti-Virus for Windows Servers Kaspersky Anti-Virus for Linux File Server Kaspersky Anti-Virus for Novell NetWare	Windows (including x64) / Novell NetWare / Linux (including x64)
Kaspersky Administration Kit	Microsoft Windows

*Product features may vary depending on the combination of components used.
Please see the component description at www.kaspersky.com for more information about individual component features.

**For complete system requirements, please visit www.kaspersky.com



Kaspersky Security for Mail Server is a solution that protects mail and groupware servers from malicious programs and spam.

The product includes applications that protect all popular mail servers, including Microsoft Exchange, Lotus Notes/Domino, Sendmail, Qmail, Postfix and Exim. The solution can also be used to set up a dedicated mail gateway.

Features*

- Integrated protection of mail servers from all types of malicious programs and spam
- Real-time antivirus protection
- On-schedule scanning of emails and databases
- Protection for Sendmail, Qmail, Postfix and Exim mail servers
- Scanning of messages, databases and other objects on Lotus Notes/Domino servers
- Scanning of all messages on the Microsoft Exchange server, including public folders
- Supports Microsoft Exchange Server 2007 clusters
- Filtration of messages by attachment type
- Blocks mass mailings and malware outbreaks
- Centralized protection from spam
- Load balancing of server processors

Administration

- Centralized installation, management and updates
- Scalability
- Quarantine for suspicious objects
- Backup storage of data prior to disinfection or deletion
- Prevents repeat scans of messages
- Application status notification system
- Comprehensive reports on network protection status

*Product features may vary depending on the combination of components used. Please see the component description at www.kaspersky.com for more information about individual component features.

Product Components

Components	Supported Platforms / OS / Applications**
Kaspersky Anti-Virus for Microsoft Exchange Server 2000/2003 Kaspersky Security for Microsoft Exchange Server 2003 Kaspersky Security for Microsoft Exchange Server 2007 Kaspersky Anti-Virus for Linux Mail Server Kaspersky Anti-Virus for Lotus Notes/Domino Kaspersky Mail Gateway	Microsoft Exchange / IBM Lotus Domino / Linux / Sendmail / Qmail / Postfix / Exim
Kaspersky Administration Kit	Microsoft Windows

**For complete system requirements, please visit www.kaspersky.com



Kaspersky Security for Internet Gateway provides secure Internet access for all employees in an organization, automatically removing malicious and potentially hostile programs from incoming HTTP/FTP traffic.

Kaspersky Security for Internet Gateway supports all versions of the main firewalls. Optimization technology, scalability and support for the latest platforms make it the ideal product for large organizations with huge volumes of traffic.

Features*

- Real-time scanning of Internet traffic (via HTTP/FTP protocols)
- Integrated protection from all types of malicious programs
- Protection from malicious programs distributed via IM (ICQ, MSN, etc.)
- Detection of potentially hostile programs
- Supports Microsoft ISA Server
- Supports Squid, Blue Coat, and Cisco proxy servers
- Wide choice of traffic filtration parameters
- Load balancing of server processors

Administration

- Centralized installation, management and updates
- Scalability
- Prevents repeat scans of messages
- Backup storage of data prior to disinfection or deletion
- Comprehensive reports on network protection status

Product Components

Components	Supported Platforms / OS / Applications**
Kaspersky Anti-Virus for Microsoft ISA Server Kaspersky Anti-Virus for Proxy Server Kaspersky Anti-Virus for Check Point FireWall-1	Squid Proxy Server / Blue Coat SG (Security Gateway) / Cisco Content Engine / Microsoft ISA Server
Kaspersky Administration Kit	Microsoft Windows

*Product features may vary depending on the combination of components used. Please see the component description at www.kaspersky.com for more information about individual component features.

**For complete system requirements, please visit www.kaspersky.com

Kaspersky Lab, Moscow, Russia: www.kaspersky.com

About Internet security: www.securelist.com

Find a partner near you: www.kaspersky.com/buyoffline

© 1997-2009 Kaspersky Lab ZAO. All Rights Reserved.

Registered trademarks and service marks are the property of their respective owners.