



Kaspersky Endpoint Security for Business Advanced

Kaspersky Endpoint Security for Business Advanced combines multi-layered security with extended control tools to deliver an agile security solution that rapidly adapts to protect against new threats. The security and systems management console saves valuable time and resources, while extra defensive layers help eliminate vulnerabilities and further safeguard sensitive data.

The protection and management capabilities you need

Kaspersky has built powerful enterprise-class features into the progressive tiers of our products. We've made sure that the technology is uncomplicated and flexible enough for any growing business to use.

Multiple protection layers for

- Windows, Linux and Mac
- Windows and Linux servers
- Windows Server containers
- Android and other mobile devices
- Removable storage

Unparalleled defense against

- Software exploits
- Ransomware
- Mobile malware
- Advanced threats
- Fileless threats
- PowerShell & script-based attacks
- Web threats

Features included

- Anti-Malware
- Vulnerability Management
- Security Policy Adviser
- Exploit Prevention and Rollback
- Firewall and OS firewall management
- Cloud-assisted protection
- Full integration with Kaspersky EDR Optimum **NEW**
- Full integration with Kaspersky Sandbox **NEW**
- Adaptive Anomaly Control
- Application, Web and Device Controls
- Server and containers protection
- Remote Data Wipe **NEW**
- Mobile Threat Defense
- OS encryption management
- System configuration & deployment
- Patch Management
- Reporting
- Web and MMC based consoles

See our webpages for details [here](#).

Advanced protection, control and security systems management

Intelligent security for endpoints and servers

Kaspersky Endpoint Security for Business Advanced is designed to secure any IT environment. A full stack of proven and innovative technologies, including Adaptive Anomaly Control, encryption and automated patch management, addresses even advanced and unknown threats, reducing your risk and keeping your organization, your data and your users safe.

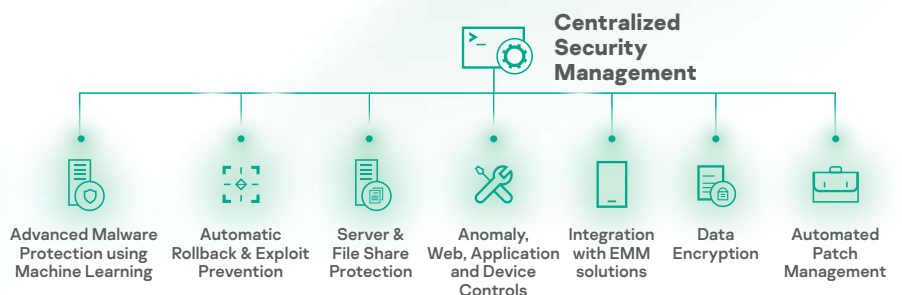
Systems management tools save time and money, while seamless integration with new Kaspersky EDR Optimum and Kaspersky Sandbox makes it easy to add powerful automated detection and response capabilities to this security armory.

One management console

From the 'single pane of glass' management console, administrators can view and manage the entire security landscape and apply your chosen security policies to every endpoint in your business. This helps deploy security rapidly and with minimum interruption or fuss, using the wide range of preconfigured scenarios.

Most tested, most awarded

Year after year our products top the charts in independent tests and [reports](#). We're proud of this remarkable track-record and all the industry recognition that goes with it. And we're even more proud that our customers feel the same way, consistently expressing outstanding levels of satisfaction with our products and our [performance](#).



About Adaptive Anomaly Control

This technology automatically helps apply the highest acceptable level of security for each role in the organization. After first monitoring specific actions and collecting information about the behavior of users and applications, it identifies and learns distinctive patterns of behavior, right down to individual user level. If an application then displays abnormal behavior against this pattern, the application is blocked. All without end-users being interrupted.

About Kaspersky EDR Optimum ^{NEW} *(sold separately)*

The EDR capabilities already built into Kaspersky Endpoint Security for Business can be further boosted with new Kaspersky EDR Optimum. The result is full visibility and the ability to apply root-cause analysis for a complete understanding of the status of your corporate defenses against advanced threats. Your IT security specialist is provided with the information and insights needed for effective investigation and a fast, accurate response to incidents before any damage can occur – as well as basic threat hunting capabilities (IoC scanning).

About Kaspersky Sandbox ^{NEW} *(sold separately)*

Kaspersky Sandbox automatically protects against advanced threats designed to bypass endpoint protection. Based on dynamic threat emulation technology, Kaspersky Sandbox uses our best practices in combating complex threats and APT-level attacks, ensuring an automated response across all endpoints.

Key features

Multi-layered intelligent protection

File, Web and Mail Threat Protection, Firewall, Network Threat Protection, BadUSB Attack Prevention and AMSI Protection Provider deliver essential protection, while advanced protection components, including HIPS, Kaspersky Security Network, ML-powered Behavior Detection (with Automatic Roll-Back), Anti-Ransomware Protection and Exploit Prevention, can detect and repel even new and unknown threats. Host Intrusion Prevention and centralized web, device, application and anomaly controls reduce your attack surface and help keep users safe and productive.

Windows, Mac, Linux – all covered

Protection for Windows and Linux endpoints and servers, and for Mac for workstations, are all administered from the same console – ideal for mixed environments.

Mobile management and protection

Powerful anti-malware combined with cloud-assisted threat intelligence, web control and anti-phishing, mobile device management capabilities and integration with EMM systems.

Encryption and data protection

FIPS 140.2 and Common Criteria-certified encryption can be centrally enforced at file, disk or device-level, with native encryption tools such as Microsoft BitLocker and macOS FileVault.

System, vulnerability and patch management

Streamlining and centralizing admin tasks to save time and money, as well as further heightening your security, with:

- Advanced in-depth scanning for vulnerabilities, and automated patch distribution
- Time and resource-saving OS and software deployment
- Centralized system image creation, storage and deployment – ideal for upgrade to Microsoft Windows 10
- Hardware and software inventory reports – helping control software license obligations.

Flexible 360° management

Kaspersky Security Center, our central management console, makes it easier for administrators to configure, deploy, update and manage their security. It simplifies the application of group tasks, policies and policy profiles and the generation of reports.

Integration for advanced prevention, detection and response

Kaspersky Endpoint Security for Windows is designed to integrate with **Kaspersky Sandbox** and **Kaspersky EDR Optimum** for advanced automated detection and response.

Experience it for yourself

Why not experience adaptive protection against advanced threats targeting your business for yourself? Visit [this page](#) for a free 30-day trial of Kaspersky Endpoint Security for Business.

Cyber Threats News: www.securelist.com
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**Proven.
Transparent.
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