



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. Extra layers of defense help businesses to eliminate vulnerabilities and do even more to safeguard sensitive data. And all functions are controlled via a single, easy-to-use management console.

The protection and management capabilities you need

Kaspersky Lab has built powerful enterpriseclass features into the progressive tiers of our products. We've made sure that using the technology is uncomplicated and easy enough for any-sized business to use.

Which tier is right for you?

- SELECT
- ADVANCED
- TOTAL

Multiple protection layers for

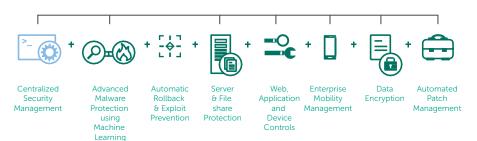
- Windows, Linux and Mac
- Windows and Linux Servers
- Windows Server containers
- · Android and other mobile devices
- Removable storage

Unparalleled security against

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

Features included

- Anti-Malware improved
- · Vulnerability Management
- Dynamic Machine learning new
- Process isolation
- Firewall
- OS Firewall management new
- Cloud-assisted protection
- Integrated EDR agent ⁿ
- Application Control imp
 Dynamic Whitelisting
- Web Control
- Device Control improved
- Server Protection improved
- Protection for terminal servers improved
- Enterprise Mobility Management improved
- Mobile Endpoint Security improved
- Encryption
- OS encryption management improved
- System Configuration & Deployment improved
- Patch Management improved
- Reporting improved



Enhanced security with extended management & data protection

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.

Agile security

The product is designed to work within any IT environment. It employs a full stack of proven and Next Generation technologies. Built-in sensors and integration with Endpoint Detection and Response (EDR) enable the capture and analysis of large volumes of data to discover even the most obscure, sophisticated cyberattacks.

A single product – no hidden costs

With multiple security technologies built into a single product, there are no hidden costs. One product means one license – and all you need to protect your IT estate.

A recognized leader

In 2017, Kaspersky Lab's security products participated in 86 independent reviews, were awarded 72 firsts and achieved 78 top-three finishes. Our endpoint solution's leadership is recognized by leading global analysts.

Key features

Cloud-enabled endpoint controls

Enhanced application control

Reduces your exposure to attack on servers, mobile devices and PCs, giving total control over what software can run when, powered by Dynamic Whitelisting from our in-house laboratory. Default Allow and Default Deny scenarios are supported.

Host Intrusion Prevention

Regulates access to sensitive data and recording devices by using local and cloud (Kaspersky Security Network) reputations database, without affecting the performance of authorized applications.

Device control, Web control and more...

Encryption and data protection

Comprehensive encryption

Security teams can centrally enforce FIPS 140-2 certified encryption – at file, disk or device-level – and manage native encryption tools such as Microsoft BitLocker and macOS FileVault.

Unique, integrated policy creation

Unique integration of encryption with application and device controls provide an additional layer of security and administrative ease

Future-driven threat protection features

Behavioral Detection and Automatic Rollback

Identifies and protects against advanced threats, including ransomware, fileless attacks and admin account takeovers. The Behavior Detection blocks attacks, while Automatic Rollback reverses any changes already made.

Protection against encryption for shared folders

Unique anti-cryptor mechanism capable of blocking encryption of files on the shared resources from the malicious process running on another machine on the same network.

Protection for containers and terminal servers

Protects Windows Server containers and a wide range of remote access environments including Microsoft Terminal Services and Citrix XenApp/Xen Desktop. Traffic Security component provides protection for web and mail traffic on the Terminal Server.

Exploit Prevention, Anti-Rootkit technology and more...

Mobile security features

Innovative anti-malware technologies

Combined ML-based, proactive and cloud-assisted detection result in real-time protection. A safe browser, on-demand and scheduled scans increase the security.

Deployment Over the Air (OTA) provisioning and more...

Systems, vulnerabilities and patch management

Patch management

Advanced in-depth scanning for vulnerabilities combines with automated distribution of patches.

Time-saving OS and software deployment

Create, store and deploy system images from a central location. This is ideal for migration to Microsoft Windows 10, for example, or deploying 150 popular applications identified by Kaspersky Security Network.

Hardware, software and license management

Hardware and software inventory reports help control software license obligations. Save on costs by centrally provisioning software rights.

Maintenance and support

Operating in more than 200 countries, from 35 offices worldwide our Professional Services teams are on standby to ensure that you derive maximum benefit from your Kaspersky Lab security installation.

Free trial

Find out why only <u>True Cybersecurity</u> combines ease-of-use agility with **HuMachine™** intelligence to protect your business from every type of threat. Visit <u>page</u> and get a free, 30-day trial of the full version of **Kaspersky Endpoint Security for Business**.



