kaspersky BRING ON THE FUTURE



Advanced, all-in-on threat protection for Microsoft Office 365's communication and collaboration services

Kaspersky Security for Microsoft Office 365 is the number one choice when it comes to protecting your cloud-oriented enterprise communication and collaboration from known and unknown cyberthreats.

While Microsoft's default, built-in security controls provide only a basic level of security, Kaspersky Security for Microsoft Office 365 deals with known, unknown and advanced threats.

It uses advanced heuristics, machine learning and other next-generation technologies to protect cloud-oriented enterprises from ransomware, malicious attachments, spam, phishing, Business Email Compromise (BEC) and unknown threats.

Kaspersky Security for Microsoft Office 365:

- Is 20% more effective than Microsoft's own-built-in protection¹
- Delivers a near-perfect
 99.6% anti-malware
- detection rate

One solution to protect:

- Exchange Online
- OneDrive
- SharePoint Online
- Teams

Stop phishing and Business Email Compromise

Phishing is a conduit to delivering malware and ransomware to your network. While only 4% ² of users actually click a malicious link, this is more than enough to let the threats in. Kaspersky Security for Microsoft Office 365 applies a mix of proven methods, such as SPF, DKIM and DMARC with progressive anti-phishing and deep learning to filter out threats before users can make a mistake.

Rapid advanced threat prevention

Office 365 apps such as OneDrive, SharePoint Online and Teams serve as trusted chatting and file transfer tools for users, which makes them a very attractive carrier for malware delivery within the enterprise. To make things worse, native security controls work with delays that cannot be predicted. Kaspersky's anti-malware engine combines signature-based protection, heuristic and behavioral analysis to immediately detect advanced threats in all the apps your users love, including Exchange Online, OneDrive, SharePoint Online and Teams.

Overcome security limits

We know how diverse enterprise security scenarios can be. That's why Kaspersky Security for Microsoft Office 365 is not limited to just checking incoming messages. It scans all inbound, outbound and internal mail traffic as well as files stored on corporate OneDrive, SharePoint Online and Teams for threats. If you want to run a security scan on-demand or check specific user groups, you can.

Like Microsoft Office 365. Kaspersky Security for Microsoft Office 365 is hosted in the cloud and connects instantly to the existing Office 365 infrastructure using all the security restrictions of Office 365, like multi-factor authentication. It guarantees hassle-free integration and doesn't delay email delivery

¹ Virus bulletin. Product test: Kaspersky Security for Microsoft Office 365

 ² 2018 Verizon Data Breach Investigations Report

A comprehensive threat intelligence workflow

All-in-one protection for the Microsoft

Office 365 suite: As a complete, fully integrated security solution, Kaspersky Security for Office 365 delivers advanced threat detection and prevention for effective anti-phishing, anti-malware, antispam, unwanted attachments removal and protection for Exchange Online, OneDrive, SharePoint Online, Teams.

Increase productivity while reducing threats: Thanks to deep integration with Microsoft Office 365 via API and usage of Microsoft Azure workloads, there are no delays and no latency, ensuring an uninterrupted workflow with no impact on user productivity.

Be up and running quickly and easily:

Take the hassle out of time-consuming configuration tasks with a flexible and easy-to-configure policy that starts protecting your agile environment quickly.

Better control, accuracy and

efficiency: WorkingWorking across multiple consoles is inefficient. We have unified email security management so that admin can view Exchange Online Protection quarantine and Kaspersky Security for Office 365 backup in a single dashboard.

Never lose an email again: Because no email message is deleted – it's always put into backup for 30 days. So you always have access to all your mail. Just search and filter mail in backup to find deleted mails and restore as needed.

GDPR and data compliance: Kaspersky respects your privacy and never stores customer emails or files. All data is processed in the datacenter specified by the customer and stored on the customer's side in Microsoft Office 365.

Powerful Features



Seamless integration with Office 365

Kaspersky Security for Office 365 integrates with Office 365 using Graph API and Exchange Online cmdlets and other Microsoft-approved technologies. Connection to corporate OneDrive, Exchange Online and SharePoint Online is as easy as granting consent to the Kaspersky application with OAuth 2.0



Multilayered threat detection

Kaspersky's anti-malware engine combines signature-based protection, heuristic and behavioral analysis plus cloud-assisted technologies to protect you from known, unknown and advanced malware threats in Exchange Online, OneDrive, SharePoint Online and Teams.



Advanced email validation

Kaspersky Security for Office 365 uses a combination of SPF (Sender Policy Framework), DKIM (DomainKeys Identifed Mail) and DMARC (Domainbased Message Authentication, Reporting and Conformance) email validation to detect and prevent email spoofing used in email phishing and spam.

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On-demand mailbox scanning

On-demand scans allow you to scan email messages and other email objects that have been registered in specific mailboxes within a specific period. This feature eliminates targeted email threats that your mailboxes might have been exposed to even before Kaspersky Security for Microsoft Office 365 was activated.



Flexible protection policies

Make use of reconfigured policy to fast start your protection. If you need more, configure your own flexible policies, to build different protection levels for different user groups.

For example, some employees work with Office documents with macros, whereas others don't use macros in their Office documents. The result? A flexible security posture tailored to your business.



Progressive spoofing and BEC detection

Take advantage of heuristic checks along with progressive anti-phishing and deep learning methods associated with phishing detection to minimize the risk of address spoofing and business email compromise. The anti-phishing engine collects hundreds of characteristics from every email message, analyzes it and makes a decision about whether there is any suspicious activity.



We are proven. We are independent. We are transparent. We are committed to building a safer world, where technology improves our lives. Which is why we secure it, so everyone everywhere has the endless opportunities it brings. Bring on cybersecurity for a safer tomorrow.

Know more at kaspersky.com/transparency



Proven. Transparent. Independent.

Cyber Threats News: www.securelist.com