Highlights

ADVANCED ANTI-MALWARE FOR MOBILE DEVICE AND DATA SECURITY
Mobile malware is increasing exponentially – growing threefold between 2015-16. Ransomware targeting Android-based devices increased four-fold in 2016. Kaspersky Security for Mobile combines anti-malware with cloud-assisted threat intelligence and machine learning to guard against known, unknown and advanced threats to data stored on mobile devices.

MOBILE DEVICE MANAGEMENT (MDM)
Group policies for Android, iOS and Windows Phone – set up/enable rules for passwords, encryption, Bluetooth and camera. Run reports on the device and applications installed. Integration with all leading mobile device management platforms enables remote ‘Over the Air’ (OTA) deployment and control for easier usability and management of supported devices.

MOBILE APPLICATION MANAGEMENT (MAM)
Containerization enables the separation of business and personal data on the same device. Business data stored in protected containers can be encrypted, password protected and further secured against malware. Selective wipe facilitates BYOD.

CENTRALIZED SOLUTION MANAGEMENT
Kaspersky Security for Mobile allows you to manage mobile devices from the same console as other endpoint platforms: Kaspersky Security Center or Kaspersky Endpoint Security Cloud. View data on devices, create and manage policies, send commands to devices and run reports – all from one easy-to-manage, central console.

Features
Powerful anti-malware
Anti-phishing and Anti-Spam
Web protection
Application control
Rooting/jailbreak detection
Application containerization
Anti-theft
Mobile Device Management
Self-service portal
Centralized solution management
Web console

Supported platforms:
• Android™
• iOS
• Windows Phone

Reap the business benefits of mobile devices without compromising on security.

Kaspersky Security for Mobile helps businesses increase productivity and efficiency by ensuring staff can perform mobile tasks safely and securely.

Every 40 seconds, a business is hit by a cyberattack. In Q3 of 2016 alone, Kaspersky Lab detected over 1.5 million malicious mobile installation packages. With an average of three mobile devices to every employee, ensuring these devices are secured, no matter where they are is a business imperative. Kaspersky Security for Mobile delivers maximum mobile security with minimum fuss.
Mobile Security and Management Features

POWERFUL ANTI-MALWARE
Proactive, cloud-assisted threat detection and analysis combined with traditional technologies to provide protection from known, unknown and advanced threats. On-demand and scheduled scans combine with automatic updates for enhanced protection.

ANTI-PHISHING AND ANTI-SPAM
Powerful anti-phishing and anti-spam technologies protect the device and its data from phishing attacks and help filter out unwanted calls and texts.

WEB CONTROL/SAFE BROWSER
Reliable, safe web filtering is supported in real-time by the constantly updated Kaspersky Security Network (KSN) to block access to malicious and other unwanted web sites. Android devices are supported via Chrome-based browsers; for iOS and Windows Phone, Kaspersky Safe Browser is available.

APPLICATION CONTROL
Restrict application use to administrator-approved software only. Application control provides data on installed software and enables administrators to enforce installation of specific applications. KSN-integration enables easy creation and management of black and white-lists.

ROOTING/JAILBREAK DETECTION
On approximately 5% of mobile devices administrative tasks can be performed on them without user consent or action. Kaspersky Security for Mobile eliminates this risk by detecting rooted or jailbroken devices and alerting administrators, who can block or selectively wipe them.

APPLICATION CONTAINERIZATION
Separate business and personal data by ‘wrapping’ applications into containers, apply additional policies, such as encryption, to protect sensitive data. Selectively wipe containerized data when an employee leaves, without impacting personal data. Enforce authorization for container access – and require additional authorization followed specified period of inactivity.

ANTI-THEFT
Protect business data, even when devices are stolen, using remote anti-theft features such as device locate-and-lock, selective or full wipe, SIM watch, ‘mugshot’ and alarm activation. Integration with Google Firebase Cloud Messaging (GCM) and Apple Push Notification Services (APNs) enables near-immediate command delivery. With user self-service portal there is no need to lose time waiting for administrator to activate anti-theft measures.

MOBILE DEVICE MANAGEMENT (MDM)
Support for Microsoft® Exchange ActiveSync®, iOS MDM and Samsung KNOX™ enables creation of unified or separate policies for each platform, e.g. mandatory encryption, password enforcement, camera usage, APN/VPN settings. Android for Work enables business profile creation, business application and device management.

SELF-SERVICE PORTAL
Delegate routine security management to employees, enable self-registration of approved devices. During the new device enablement process, all required certificates can be delivered automatically through the portal. In case of device loss, employees can perform all available anti-theft actions.

CENTRALIZED SOLUTION MANAGEMENT
Manage all functionality within Kaspersky Security Center or Kaspersky Endpoint Security Cloud – no need for a separate management tool for mobile devices, simply take care of endpoint and mobile from the same console.

How to buy
• Kaspersky Security for Mobile is included in:
  • Kaspersky Endpoint Security for Business Cloud
  • Kaspersky Endpoint Security for Business Select
  • Kaspersky Endpoint Security for Business Advanced
  • Kaspersky Total Security for Business

Kaspersky Security for Mobile can also be purchased separately as a Targeted Solution.

Contact your reseller for details and pricing.

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