

Protect your **devices** and **servers**

Kaspersky Endpoint Security

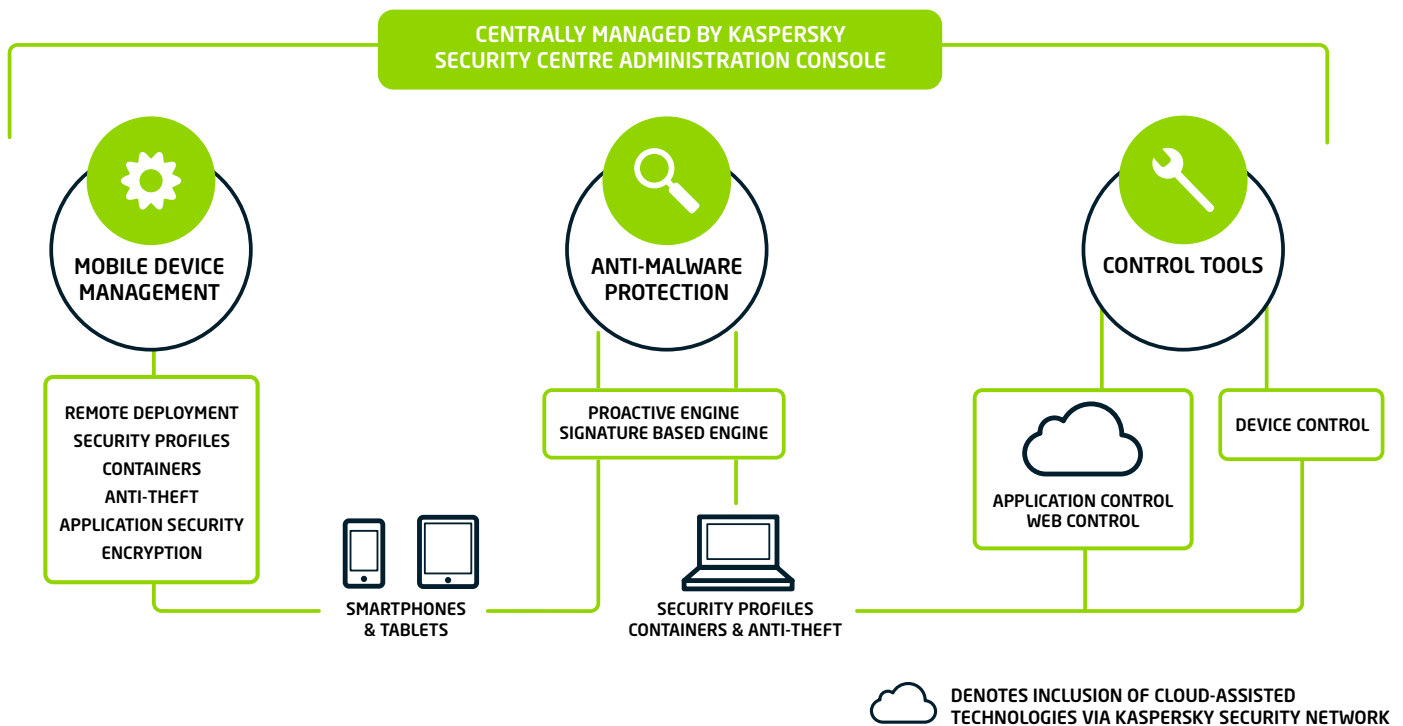
Ensure IT security policy conformity and prevent malware

- Single consolidated security solution for your devices
- Efficient mobile deployment and security for smartphones and tablets
- Vulnerability scanner
- Powerful endpoint anti-malware
- Support and maintenance included with 24/7/365 telephonic support
- Central and user friendly management console
- Flexible, granular control tools
- One solution which provides multi-layered security

Kaspersky's 'Select' tier includes mobile device deployment and protection via Mobile Device Management (MDM) and mobile anti-malware.

Endpoint control tools (web, device and application) help your organisation enforce IT policy, keeping the essential elements of your IT environment secure.

How it works



Endpoint controls

- **Application control**
Enables IT administrators to set policies that allow, block or regulate applications (or application categories).
- **Device control**
Allows users to set, schedule and enforce data policies with removable storage and other peripheral device controls — connected to USB or any other connection type.
- **Web control**
Endpoint-based surfing controls follow the user — whether on the corporate network or roaming.
- **Dynamic whitelisting**
Real-time file reputations delivered by the Kaspersky Security Network ensure your approved applications are malware free and help maximise user productivity.

Endpoint protection features

- **Frequent updates and signature-based protection**
Industry-proven traditional signature-based method for detecting malware threats.
- **Host-based intrusion prevention system (HIPS) with personal firewall**
Pre-defined rules for hundreds of the most commonly used applications reduce time spent on configuring the firewall.
- **Behavioural analysis performed by system watcher**
Delivers proactive protection against threats that have not yet been recorded in signature databases.
- **Cloud-assisted protection**
The Kaspersky Security Network (KSN) provides a response to suspected threats, much faster than traditional methods of protection. KSN's response time to a malware threat can be as little as 0.02 seconds!

Mobile security features

- **Innovative anti-malware technologies**
Combined signature-based, proactive and cloud-assisted detection results in real-time protection. A safe browser and anti-spam increase the security.
- **Remote anti-theft tools**
SIM-watch, remote lock and wipe & find all prevent unauthorised access to corporate data if a mobile device is lost or stolen.
- **Deployment with Over the Air (OTA) provisioning**
The ability to pre-configure and deploy applications centrally using SMS, email and PC.
- **Application control for mobile devices**
Monitors applications installed on a mobile device according to the pre-defined group policies. Includes a "mandatory application" group.
- **Support for employee owned devices**
Corporate data and applications are isolated in encrypted containers which are transparent to the user. This data can be wiped separately.

About Vox

Innovation and insight combine in Vox, a market leading end-to-end integrated ICT and infrastructure provider and telecommunications company. From data to voice, as well as cloud, business collaboration and conferencing tools, Vox offers

intelligent solutions that connect South Africans to the world, supporting entrepreneurs, customers and commerce, whilst practicing values of integrity, choice and service excellence in all of its dealings. For more information [click here](#).

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