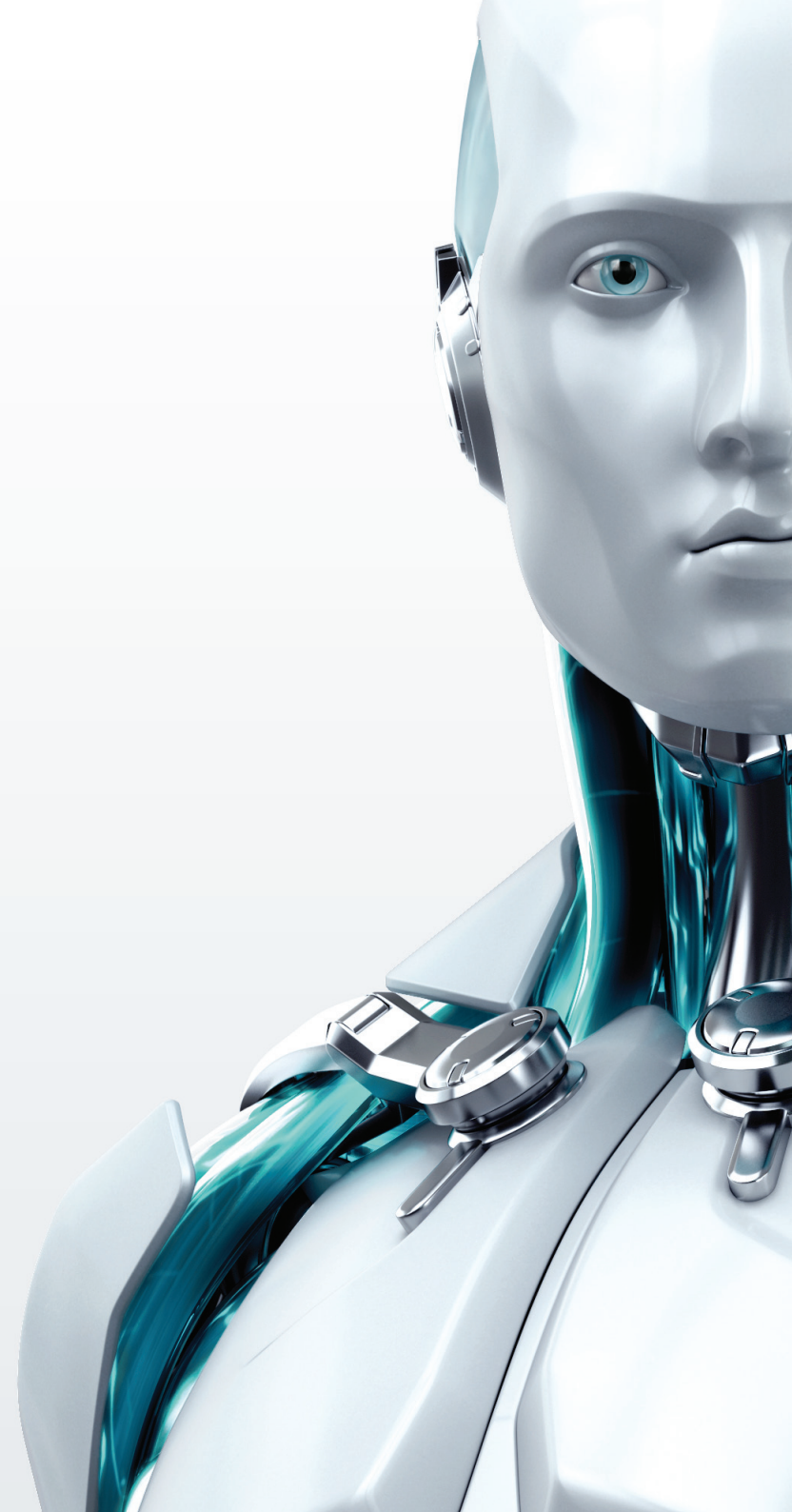


ESET **ENDPOINT ANTIVIRUS**

Datasheet



www.eset.co.uk





A high performing security solution built on an established track record in independent testing. Advanced technologies such as cloud-powered scanning and remote administration capability make it the right fit for any size company.

System Requirements:

Windows® 7, Vista, XP, 2000, NT 4.0 (SP6),
Windows Server 2000, 2003, 2008, 2008 R2

Processor Architecture:

Intel®/AMD® x86/x64

Antivirus and Antispyware

Eliminates all forms of threats, including viruses, rootkits, worms and spyware, keeping your network protected online and off. Optional cloud-powered scanning utilises our reputation database for increased scanning speed and minimal false positives.

NEW Host-based Intrusion Prevention System (HIPS)

Provides tampering protection and protects the system registry, processes, applications and files from unauthorised modification. You can customise the behaviour of the system down to every last detail and detect even unknown threats based on suspicious behaviour.

NEW Device Control

Lets you block unauthorised media and devices based on preset rules and parameters. Set access permissions (read/write, read, block) for individual media, devices, users and groups.

Auto-Scan of Removable Media

Automatically scans USBs, CDs, and DVDs for threats upon insertion to eliminate autorun and other removable risks. Choose from these scanning options: start automatically/notify (prompt user)/do not scan.

Cross-platform Protection

Exchange files and email attachments among Windows, Mac and Linux endpoints with confidence that malware targeting any of these platforms will be automatically detected and eliminated.
Prevent Macs turning into carriers of malware in the company network.

Low System Demands

Leaves more system resources for programs you use daily. Our software also runs smoothly on older hardware, saving your time and costs of having to upgrade your endpoints.

NEW Multiple Log Formats

Save logs in common formats - CSV, plain text, or Windows event log for immediate analysis or harvesting. Take advantage of data being readable by 3rd party SIEM tools; RSA enVision is supported directly via a plug-in.

NEW Update Rollback

Revert virus signature and module updates to a known good state in case of encountering system incompatibilities. Opt to freeze updates temporarily or until manually changed.