

ESET® NOD32® Antivirus version 3.0 Business Edition

ESET NOD32 Antivirus Version 3.0 Business Edition is a highly effective security solution designed to protect business computers against wide range of malware and other threats. Using advanced ThreatSense® technology, ESET NOD32 Antivirus detects future threats proactively, minimizing the window of vulnerability left open by traditional signature-based detection. Its low resource utilisation and small footprint make it very efficient, even on older hardware, yet it supports the latest operating systems and 64-bit processors. ESET NOD32 Antivirus detects and disables viruses, trojans, worms, spyware, adware, phishing attacks, rootkits and other Internet threats that may pose a security or financial threat to businesses. Its comprehensive and proactive protection is unrivaled, yet it also has a very small system footprint — improving performance and conserving bandwidth.

The included ESET Remote Administrator provides centralised deployment and management, and scales easily from small offices to enterprise-sized networks.

ESET® Smart Security Business Edition

Based on ESET NOD32 Antivirus, ESS protects against viruses, worms, spyware, and all Internet threats; also blocks spam and includes a personal firewall. It conserves resources and improves computer speed and it's the ideal security solution for businesses with anywhere from 5 to 100,000+ workstations.

In addition to the full-feature set of the Home Edition, ESET Smart Security Business Edition includes a Remote Administrator and a LAN update "mirror" to easily monitor and update workstations.

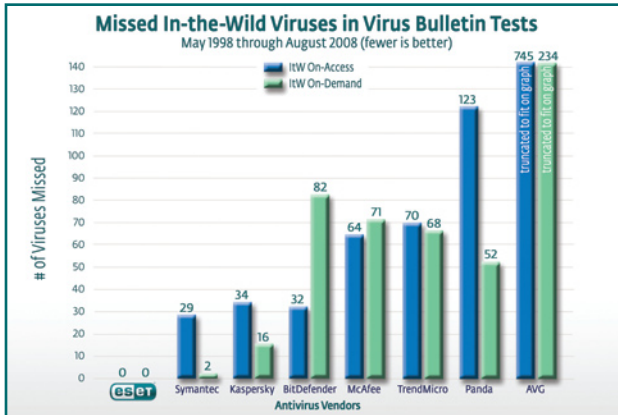
ESET Smart Security Business Edition may be installed on servers as well as workstations.

Product Key Benefits & Comparison Chart

Features	ESET NOD32 Antivirus	ESET Smart Security
Proactive Protection: Award winning ThreatSense technology combines advanced heuristics and malware signatures to deliver the best Zero-Day protection. ESS is additionally a single integrated security solution with antispam and personal firewall features.	✓	✓
Precise Detection: Accurately identifies known and unknown threats. Consistently wins top awards from testing labs and is recognised for having zero false positives.* Businesses will bypass false alarms that cause confusion, loss of time and resources.	✓	✓
Lightweight Design: ESET's software requires less memory and CPU power and is built to ensure fast system startup, utilising less system resources than competitors. More room for other business applications to run, increasing employee productivity.	✓	✓
Fast Scanning and Update Speeds: ESET's highly optimised code ensures file scanning and updates are quick and efficient for maximal work performance.	✓	✓
Remote Administration: Ensures hassle-free installation, centralised administration and seamless updating within a network environment. Five users to hundreds of thousands can be managed through Remote Administrator, saving resources, time and money.	✓	✓
Antispam: An industry-leading antispam solution that is tightly integrated to the core scanning engine.		✓
Personal Firewall: Easily customised controls and security for in-bound traffic.		✓

*AV-Comparatives.org, December 2007



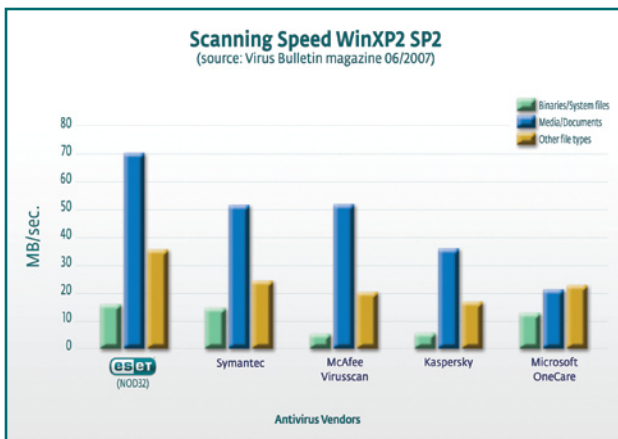


Best Detection

- ESET is the leader in proactive threat protection, with more *Advanced+* awards for superior threat detection than any other vendor since May, 2005 *
- ThreatSense® technology detects more than 75% of new, unknown, threats heuristically – before a signature update is available. It detected most variants of MyDoom, Netsky, Bagel and Mytob heuristically **
- ESET ThreatSense is the only antivirus technology that has not missed a single In-the-Wild virus in rigorous Virus Bulletin VB100 testing since May, 2002 ***
- ESET NOD32 is the only product with zero false positives in retrospective tests conducted by AV-Comparatives ****

Fastest Performance

- 40 MB/sec average scanning rate on Windows XP x64 ****
- Up to 34 times faster than the leading brands under Windows XP ****

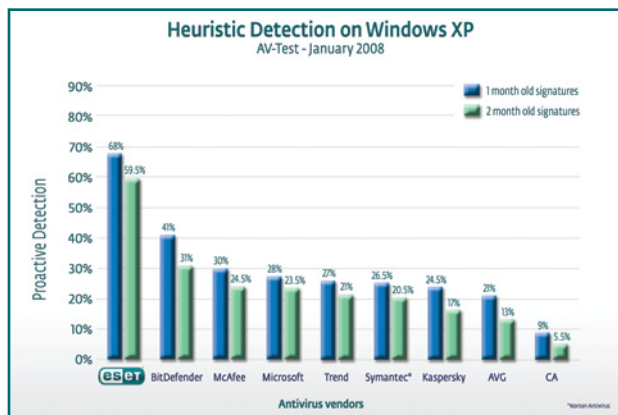


Minimal Resource Utilisation

- Optimised engine uses approximately 33-40 MB memory on average
- Disk use 80 MB (100 MB if mirror feature is enabled)

Documentation

- The product comes with the following documentation:
- Product Quick-Start Guide (PDF for download)
 - Operating System Integrated Help (F1-key)



System Requirements

- Processors supported: Intel® or AMD® x86 and x64
 Operating Systems: Microsoft® Windows® 2000
 Microsoft® Windows® XP (32 and 64-bit editions)
 Microsoft® Windows® Server 2003 (32 and 64-bit editions)
 Microsoft® Windows Vista® (32 and 64-bit editions)
- Memory: 33 - 38 MB NOD32 / 35 - 40 MB ESS, on average
 Disk Space (download): 16 MB NOD32 / 18 MB ESS
 Disk Space (installation): 80 MB (100 MB if mirror feature is enabled)

* Source: AV-Comparatives.org, 2007 ** Source: AV-Test.org, June 2007 *** Source: virusbtl.com, 2006 **** Source: AV-Comparatives.org, Nov. 2007



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