

NORMAN®
Endpoint Protection v9
 Enterprise

IN THIS PRODUCTSHEET:

- » The Challenge
- » The Solution
- » Key features and benefits
- » Product highlights

The challenge

There is little doubt that organizations today must protect their IT infrastructure from malicious threats to their corporate and customer data. With more information moving in and out of networks from a variety of sources, the risk of infection from malicious software (malware) is higher than ever before.

Malware attacks have become increasingly damaging, resulting in reduced productivity, loss of confidential information, strained IT resources, lost customers and lower revenue.

The Solution: Advanced Endpoint Security Management Made Easy

With Norman Endpoint Protection, you have the freedom to focus on growing your business while having confidence in your internet security. Award-winning Norman security technology constantly protects laptops, desktops and servers against the latest malware, viruses and spyware.

Key features and benefits

Multilevel architecture - NEW!

The new Norman Endpoint Manager is extremely cost effective and now supports a multilevel architecture that delivers a new level of administrative ease-of-use. Security policies may be set and managed centrally across multiple sites ensuring rapid security updates and effective local control.

Norman Intrusion Guard - NEW!

Real time protection prevents unauthorized programs from taking control of the PC's. Protects against spyware, injection attempts, rootkits, deceptive applications and cyber attacks.

Easy to install, deploy and operate - Norman Endpoint Protection installs in minutes and its intuitive user interface shows you automatically all clients and servers in your network. Deploy protection to selected computers, and they will be kept updated and stay secure while reporting status to the included Endpoint Manager console application.

Intuitive GUI - Operating the Norman Endpoint Manager is made easy through logical, drag-and-drop actions for group handling and security policy management. Mid-level management consoles at remote locations like branch offices can be promoted logically, and branch office clients can easily be assigned to groups and updated and managed by the mid-level manager.



PRODUCT HIGHLIGHTS

- Easy endpoint management provides security status at a glance
- Discovers new and unknown clients in your network
- Policy based management – made easy
- Advanced, proactive security protects against unseen threats



NORMAN SANDBOX® is a revolutionary way to detect new and unknown malware in a proactive way.



NORMAN DNA MATCHING, a new proactive technology and method for identifying the viral profile of all kinds of malicious programs.



NORMAN EXPLOIT DETECTION is a technology for detecting malware exploiting vulnerabilities in widely used document types.

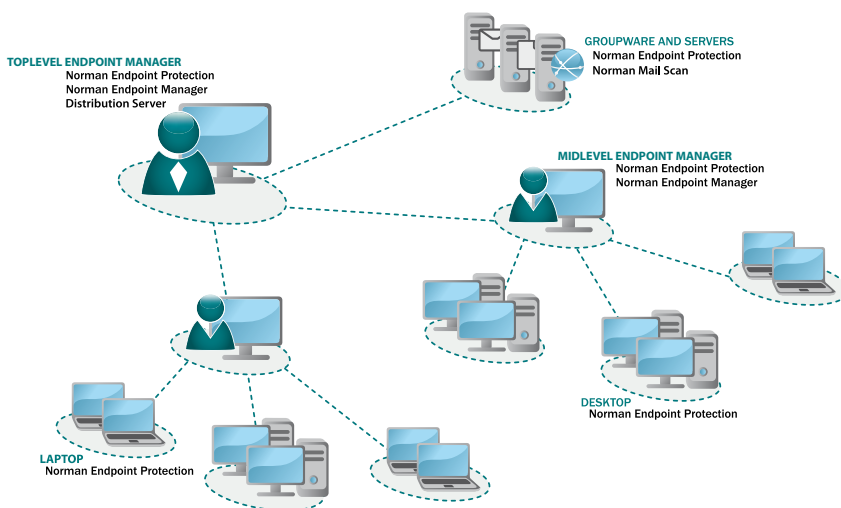
Scalable solution - Norman Endpoint Protection may be implemented at the smallest remote locations, yet scales cost effectively across the largest enterprise networks.

Protection - Norman Endpoint Protection comes with industry-leading Norman SandBox® and DNA Matching technologies. These advanced, award-winning, proactive security technologies protect against new and unknown malware and other persistent threats, keeping your endpoints safe.

Silent clients - As an option you can decide to leave the client security "silent". This powerful functionality allows certain configurations, such as POS terminals in retail or other public desktops to remain free from security interruptions – while at the same time remaining fully secure.

Product highlights

- » Easy endpoint management provides security status at a glance
- » Easy to install, deploy and operate
- » Advanced, proactive security protects against unseen threats
- » Contains award-winning Norman SandBox® technology
- » High performance architecture and small system footprint and low resource usage
- » Endpoint malware protection secures laptops, desktops and servers
- » Blocks and removes viruses, worms, trojans and other malware
- » Antispyware protects against keyloggers, hijackers, rootkits and other malware
- » Supports most Microsoft 32-bits and 64-bits systems, including Microsoft Exchange
- » Supports most popular Linux 32-bits and 64-bits systems
- » Discovers new and unknown clients in your network
- » Policy based management – made easy



SYSTEM REQUIREMENTS FOR ENDPOINT MANAGER AND CLIENTS:

- Win 2003 32-bit sp1 and r2
- Win 2003 64 -bit
- Win Xp 32 -bit sp3
- Win Xp 64- bit
- Win Vista 32-bit sp1
- Win Vista 64 -bit
- Win 7 32-bit
- Win 7 64-bit
- Win 2008 32 -bit

Client support only/AV support only:

- Win 2000 32-bit SP4 Rollup 1
- SUSE Linux Ent Server 10.2 32/64-bit
- OpenSUSE 11.3, 32/64-bit
- Ubuntu 8.04, 32/64-bit
- Debian 5.06, 32/64-bit Win 2008 64 -bit

Intrusion Guard is not supported on server OS (Win 2003/Win2008) or Linux.



Norman ASA is a world leading company within the field of data security, internet protection and analysis tools. Through its SandBox technology Norman offers a unique and proactive protection unlike any other competitor. While focusing on its proactive antivirus technology, the company has formed alliances which enable Norman to offer a complete range of data security services.

Norman was established in 1984 and is headquartered in Norway with continental Europe, UK and US as its main markets.

www.norman.com

Norman SandBox® US Patent Number 7,356,736

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