



ScanMail™ Suite for Microsoft™ Exchange

High Performance Mail Server Security with Minimal IT Impact

Today's aggressive, subversive email threats demand powerful, multi-layered messaging security—beyond the capabilities of Microsoft Exchange, which does not include built-in virus scanning. While gateway security is needed to stop viruses and other threats at the perimeter, mail server security is critical for inspecting inbound and stored mail, plus internal communications.

ScanMail Suite for Microsoft Exchange delivers more effective, high-performance mail server security—#1 in the mail server AV market for 5 consecutive years.* In addition to blocking viruses, spam, phishing, and unwanted content, the new version includes advanced protection against spyware and zero-day threats. ScanMail is optimized for your Exchange environment—whether you have Exchange Server 2000, 2003 or the new 2007. Improved scan efficiency and tighter integration reduce IT impact, infrastructure and management costs—for a strong return on investment.

* Source: IDC—Worldwide Anti-virus 2006-2009 Forecast and Analysis: Antivirus Evolves from Product to Feature, Document #24567. Dec. 2005.

FEATURES	FUNCTIONS
Award-Winning Antivirus Security	<ul style="list-style-type: none"> Stops viruses, Trojans, and worms hidden in email and attachments Detects known, unknown zero-day threats using IntelliTrap technology Applies the latest threat intelligence as email moves through the network and resides in the mail store—for up-to-the-minute protection
New! Spyware Protection	<ul style="list-style-type: none"> Delivers dedicated signature- and heuristic-based spyware detection Stops email-borne spyware at the mail server Prevents data loss, identity theft, and related compliance violations
Optimized for Exchange	<ul style="list-style-type: none"> Performs multi-threaded real-time, scheduled, and manual scanning Leverages new features of Exchange 2007, including Microsoft AV Stamp to avoid redundant message inspection for greater efficiency Supports native x64- and x32-bit processing for higher performance
Ease-of-Management	<ul style="list-style-type: none"> Enables centralized management with a single, Web-based console Simplifies group configurations, policy definition, and deployment Integrates with Microsoft™ Operations Manager (MOM), Outlook™ Junk Email folder, Exchange clusters, and more
Advanced Anti-Spam & Content Filtering	<ul style="list-style-type: none"> Stops spam & fraudulent phishing-related emails—at high catch rates Offers the ability to override Microsoft Spam Confidence Level Enables advanced content filtering based on Boolean and regular expressions, keywords, file size, true file type, etc.



SOFTWARE

Protection Point

- Mail Server

Threat Protection

- Antivirus**
- Anti-Spyware**
- Anti-Spam**
- Anti-Phishing**
- Content Filtering**

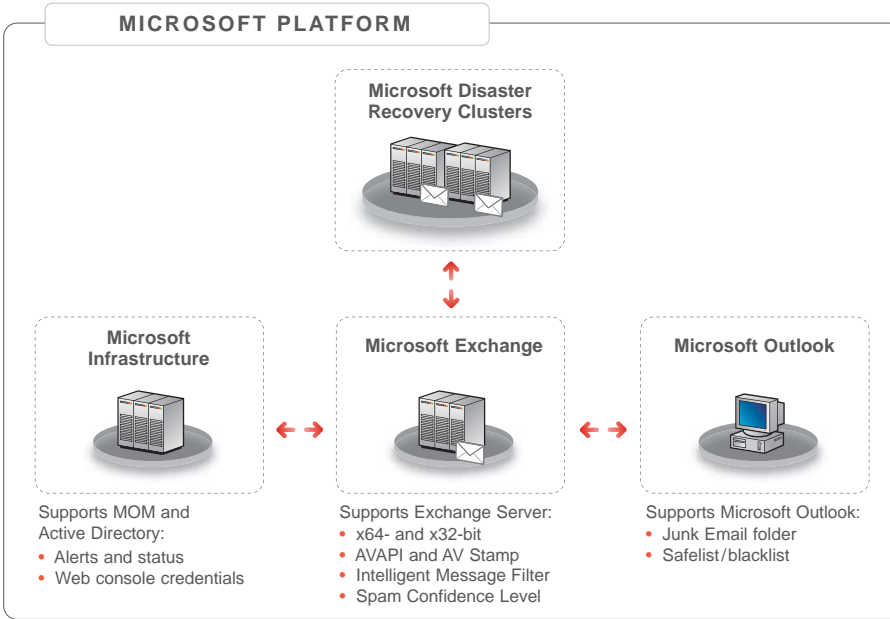
KEY BENEFITS

- Multi-threat Protection**
 Prevents infection, data loss, compliance violations, lost productivity, and network downtime
- Optimized Performance**
 Minimizes IT impact and improves mail server stability
- Lower IT Workload**
 Reduces IT management costs through tight Microsoft integration
- Trusted Security Advisor**
 Provides deep threat expertise—for superior protection and peace of mind



ScanMail™ Suite for Microsoft™ Exchange

As a Microsoft Gold Certified Partner, Trend Micro ensures ScanMail seamlessly integrates with your Microsoft infrastructure. ScanMail supports Microsoft clusters, email and spam management features, and more—for minimal IT impact and streamlined administration.



ONLINE RESOURCES

ScanMail Product Page:

www.trendmicro.com/smex

Messaging Security Online Community:

<http://messagingsecurity.trendmicro.com>

Complementary Products and Services

- InterScan Messaging Security Solutions
- InterScan Web Security Solutions
- Trend Micro Control Manager™
- Trend Micro™ Outbreak Prevention Services
- Virus Response Services

Trend Micro™ Enterprise Protection Strategy

Trend Micro Enterprise Protection Strategy provides an integrated multi-layered security framework—for the most comprehensive network protection. Trend Micro messaging security can be integrated with other Trend Micro products to achieve the most effective security. The combined solution can be centrally managed through Trend Micro Control Manager™.

For more information please visit:

www.trendmicro.com/en/products/eps

Trend Micro, Inc.

Trend Micro Incorporated is a pioneer in secure content and threat management. Founded in 1988, Trend Micro provides individuals and organizations of all sizes with award-winning security software, hardware and services. With headquarters in Tokyo and operations in more than 30 countries, Trend Micro solutions are sold through corporate and value-added resellers and service providers worldwide. For additional information and evaluation copies of Trend Micro products and services, visit our Web site at www.trendmicro.com.

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SECURITY POINTS	COMPLEMENTARY SECURITY SOLUTIONS		
	ScanMail for Microsoft Exchange	InterScan™ Messaging Security Solutions	InterScan™ Web Security Solutions
Blocks malware at the mail server	✓		
Blocks malware at the messaging gateway		✓	
Blocks malware at the Web gateway			✓
Inspects internal communications	✓		
Blocks spam and bulk email attacks at the IP layer		✓	

MINIMUM SYSTEM REQUIREMENTS
Hardware
<ul style="list-style-type: none"> • 256 MB RAM of memory • 250 MB of free disk space
Windows Operating System
<ul style="list-style-type: none"> • Microsoft™ Windows™ 2003 Server SP1 • Microsoft Windows 2000 Server with SP4 or above
Exchange Platforms
<ul style="list-style-type: none"> • Microsoft Exchange 2007 Server • Microsoft Exchange 2003 Server SP 2 • Microsoft Exchange 2000 Server SP3 or above
Additional Requirements
<ul style="list-style-type: none"> • Microsoft IIS 5.0 (for Windows 2000) or Microsoft IIS 6.0 (for Windows Server 2003) • Apache Web Server 2.0 • Java Virtual Machine Version J2RE 1.4.1_02 • Any Java-enabled Web browser that supports frames, such as Microsoft™ Windows™ Internet Explorer™ 6.0 or 7.0 • Firefox 2.0