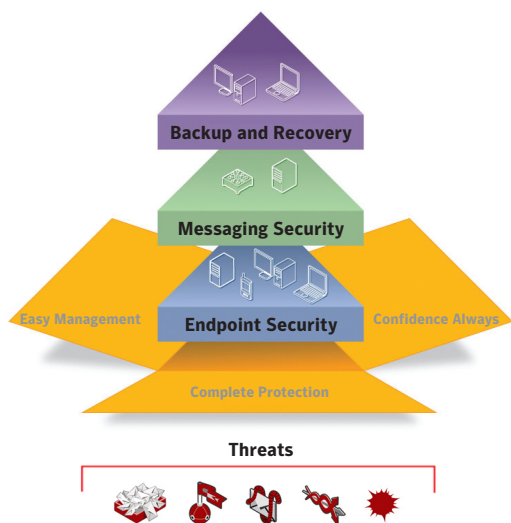


Symantec™ Protection Suite Small Business Edition

Easy-to-use, all-in-one suite designed for small businesses

Overview

Symantec Protection Suite Small Business Edition is an easy-to-use, “all-in-one” suite that secures your critical business assets and information against today’s complex malware and spam threats, and rapidly recovers data or computer systems. It includes award-winning technologies from the market-leading endpoint security, messaging security, and backup and recovery vendor. Symantec Protection Suite Small Business Edition provides multiple layers of protection with unmatched defense against email-borne threats and security risks. This all-inclusive suite creates a secure environment where computer system failures, malware, and spam risks are accurately identified and addressed immediately. Symantec Protection Suite Small Business Edition also enables reliable recovery of data in seconds or complete systems in minutes, ensuring high availability and avoiding business-interruption threats.



Small businesses can now save both time and money with this ready-to-go, comprehensive suite which is trouble-free and straightforward to install, deploy, and manage. Intuitive interfaces, pre-configured settings, and built-in wizards help users get up to speed quickly without the need for special training. Rely on Symantec’s trusted research that utilizes one of the world’s leading scalable security infrastructures, the Symantec Global Intelligence Network, which gives Symantec unmatched insight into today’s threats as well as real-time security intelligence to provide early threat warnings and protection from newly discovered risks. With superior security, easy management features, and rapid recovery capabilities, this all-inclusive suite is designed for small businesses so you can have confidence your assets are continuously protected while focusing on running your business.

Key benefits

Complete protection

Delivers multiple layers of protection for your business

Deploy proven technologies—Protect with confidence with the market-leading endpoint security, messaging security, and data and system protection vendor

Protect against more threats—Create a protected environment where computer system failures, malware, and spam risks are accurately identified and addressed immediately

Data Sheet: Endpoint Security
Symantec™ Protection Suite Small Business Edition

Complete data and system recovery—Recover individual files and folders in seconds or entire computer systems in minutes, even to different computer systems or virtual environments

Protect end-to-end—Actively protect from unknown threats for laptops, desktops, and messaging servers with more than traditional antivirus and antispyware

Easy management

Simple to install, deploy, and manage

Simplify implementation—Quickly deploy with minimal disruption to your environment through easy management and optimized system resources

Use effortlessly—Easy-to-use, intuitive interfaces and built-in wizards help customers get up to speed quickly without special training

Eliminate complexity—Improve productivity with pre-configured notifications, settings, and scheduled reports

Streamline processes—Eliminate additional steps and costs with one decision, one purchase, and one vendor for complete protection

Confidence always

Ensures systems and critical information are readily available

Ensure business continuity—Have confidence that your business assets are protected against new threats through automated, event-driven backups

Reliable, automated recovery—Easily restore entire computer systems back to an exact point-in-time, without the need for manual and lengthy error-prone processes

Minimize downtime—Get your computer systems back up and running in minutes, not hours or days

How to choose the right endpoint security product				
	10–99 seats		100+ seats	
	Symantec™ Endpoint Protection Small Business Edition	Symantec Protection Suite Small Business Edition	Symantec Endpoint Protection	Symantec Protection Suite Enterprise Edition
Endpoint security				
Antivirus/Antispyware	•	•	•	•
Desktop firewall	•	•	•	•
Intrusion prevention	•	•	•	•
Generic exploit blocking	•	•	•	•
Device and application control			•	•
Antivirus for Macintosh®		•		•
Antivirus for Linux® clients			•	•
Antivirus for Windows® Mobile				•
Network access control self enforcement				•
Messaging security				
Antivirus/Antispam/Antiphishing		•		•
Content filtering/Compliance		•		•
Data loss prevention				•
Backup and recovery				
Backup live desktops and laptops		•		•
Restore to any hardware		•		•
Threat driven backups		•		•

Note: Symantec Protection Suite Enterprise Edition Messaging Security features available for Exchange, Domino, Gateway, and Instant Messaging, while Symantec Protection Suite Small Business Edition Messaging Security only available on Exchange.

Key features

Endpoint security

More than antivirus

Antivirus and antispyware—Symantec Endpoint Protection Small Business Edition provides unmatched, best-of-breed malware protection, including market-leading antivirus protection, enhanced spyware protection, new rootkit protection, reduced memory footprint, and new dynamic performance adjustments to keep users productive

Network threat protection—A rules-based firewall engine and Generic Exploit Blocking (GEB) block malware before it can enter a system

Proactive threat protection—Protecting against unseen threats (i.e., zero-day threats), it includes Symantec TruScan™ Proactive Threat Scan, which does not rely on a signature

Single agent and single management console—Symantec™

Endpoint Protection Small Business Edition provides antivirus, antispymware, desktop firewall, and IPS on a single agent—all managed by a single management console

Messaging security

Antispam and messaging security protection

The Symantec Brightmail™ based antispam technology delivers greater than 97 percent effectiveness and a false positive rate of less than one in a million, making it one of the industry's most accurate solutions.

- Scans inbound and outbound email traffic for virus, spam, and phishing attacks
- Provides integrated content filtering for policy enforcement, blocking inappropriate content and restricting confidential information from being sent
- Delivers automatic spam signature updates to help ensure effective, real-time protection against new threats
- Offers unparalleled protection, as evidenced by the industry's only record more than 40 consecutive VB100 awards since 1999
- Provides real-time analytics and reporting, gaining visibility into email usage and growth patterns

Backup and recovery

Symantec Backup Exec System Recovery Desktop Edition enables rapid, reliable recovery of computer data and systems

- Create while-you-work backups of the entire system, without disrupting user productivity
- Home page view immediately identifies the backup status of computer systems
- Run backups automatically when the Symantec ThreatCon level reaches or exceeds the level you specify

System requirements

Hardware	Operating Systems / Browsers	Memory (min)	Hard Disk (min)
Endpoint Protection Small Business Edition Client Workstations and Servers			
Processor: 1-GHz Intel® Pentium® III processor or compatible architecture minimum (32-bit and 64-bit) Note: Itanium is not supported.	Windows 2000 Professional/Server, Windows XP (32-bit, 64-bit), Windows XP Embedded, Windows Vista (32-bit, 64-bit), Windows Server 2003 (32-bit, 64-bit), Windows Server 2008 (32-bit, 64-bit), Windows Small Business Server 2008 (64-bit), or Windows Essential Business Server 2008 (64-bit)	256 MB RAM, 1 GB recommended	700 MB
Endpoint Protection Small Business Edition Management Server			
Processor: 1-GHz Intel® Pentium® III processor or compatible architecture minimum (32-bit and 64-bit) Note: Itanium is not supported.	Windows 2000 Server, Windows XP (32-bit, 64-bit), Windows Server 2003 (32-bit, 64-bit), Windows Server 2008 (32-bit, 64-bit), Windows Small Business Server 2008 (64-bit), or Windows Essential Business Server 2008 (64-bit)	1 GB of RAM minimum, 2 GB recommended	4 GB or more
AntiVirus for Macintosh Administration Server			
Xserve G5, Xserve, Power Mac® G5, Power Mac G4, Macintosh Server G4, Power Macintosh G3 (Blue & White), Macintosh Server G3 (Blue & White), iMac, eMac, Mac mini computer Built-in FireWire	Mac OS® X Server 10.4.11–10.5.x Note: Mac OS X Server 10.4 and 10.5 includes Apache and MySQL	256 MB RAM 512 MB RAM for high-demand servers running multiple services	4 GB
AntiVirus for Macintosh Administration Console			
	Mac OS X + Safari 1.2x, Firefox 2 Windows XP Pro + Internet Explorer 6 SP2 Red Hat® Linux + Netscape 7		
AntiVirus for Macintosh Client			
G4 800 MHz	Mac OS X 10.4.11–10.5.x	192 MB RAM	40 MB

Hardware	Operating Systems / Browsers	Software	Memory (min)	Hard Disk (min)
Mail Security for Exchange				
Processor: • Intel server-class 32-bit (for Server 2003 x64 or Server 2008 x64) • Intel 64-bit that supports Extended Memory 64 Technology or AMD 64-bit (for Exchange Server 2007)	Microsoft® Windows: • 2000 Server, Advanced Server, Data Center (Service Pack 4 or higher) • Server 2003 Standard Ed., Enterprise Ed., Data Center Ed. (Service Pack 1 or higher) • Server 2003 x64 or R2 x64 Standard Ed., Enterprise Ed. • Server 2008 x64 Standard Ed., Enterprise Ed. • Small Business Server Console-only installation: • Windows 2000 (Service Pack 4 or higher) • Windows 2003 (Service Pack 1 or higher) • Windows XP (Service Pack 1 or higher)	• .NET Framework v.2 • Microsoft Data Access Components (MDAC) 2.8 or higher • Microsoft DirectX® 9.0	• 512 MB RAM • 1 GB RAM for Windows Server 2003 x64 or Windows Server 2008 x64 • 2 GB RAM for Exchange Server 2007	325 MB

Data Sheet: Endpoint Security
Symantec™ Protection Suite Small Business Edition

Hardware	Operating Systems / Browsers	Memory (min)	Hard Disk (min)
Backup Exec System Recovery Desktop Edition 8.5			
Processor: 233 MHz or greater, as required by the operating system	Windows 32-bit or 64-bit operating systems: <ul style="list-style-type: none"> • Windows Vista Ultimate • Windows Vista Business • Windows Vista Enterprise • Windows XP Professional/Home (SP2 or later) • Windows XP Media Center 	<ul style="list-style-type: none"> • Backup Exec System Recovery Agent: 512 MB • Backup Exec System Recovery user interface and Recovery Point Browser: 512 MB • Symantec Recovery Disk: 512 MB minimum (dedicated) <p>Note: If you are installing a multilingual version of the product, you must have a minimum of 768 MB of RAM (dedicated) to run the multilingual version of the Symantec Recovery Disk.</p> <ul style="list-style-type: none"> • Backup Exec System Recovery LightsOut Restore feature: 1 GB 	When installing the entire product: <ul style="list-style-type: none"> • Approximately 250 to 390 MB, depending on the language of the product you are installing • Microsoft .NET Framework 2.0: 280 MB of hard disk space required for 32-bit computers, and 610 MB for 64-bit computers • Recovery points: Sufficient hard disk space on a local hard disk or network server for storing recovery points • Backup Exec System Recovery LightsOut Restore feature: 2 GB

Data Sheet: Endpoint Security
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More information

Visit our website

www.symantec.com/endpoint

To speak with a Product Specialist in the U.S.

Call toll-free 1 (800) 745 6054

To speak with a Product Specialist outside the U.S.

For specific country offices and contact numbers, please visit our website.

About Symantec

Symantec is a global leader in providing security, storage, and systems management solutions to help consumers and organizations secure and manage their information-driven world. Our software and services protect against more risks at more points, more completely and efficiently, enabling confidence wherever information is used or stored.

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Confidence in a connected world.



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