

Comprehensive Gateway Security Suite

Stop known threats and attacks in an integrated package

Managing a strong defense against an ever changing and growing threat landscape with multiple security appliances can be challenging and complex.

SonicWall Comprehensive Gateway Security Suite (CGSS) makes selecting your security services easy and fast by integrating all the network security and service required for protection against known threats into a convenient, affordable package. CGSS is available on all physical and virtual firewalls including the NSa, TZ and NSv Series.

Features and benefits

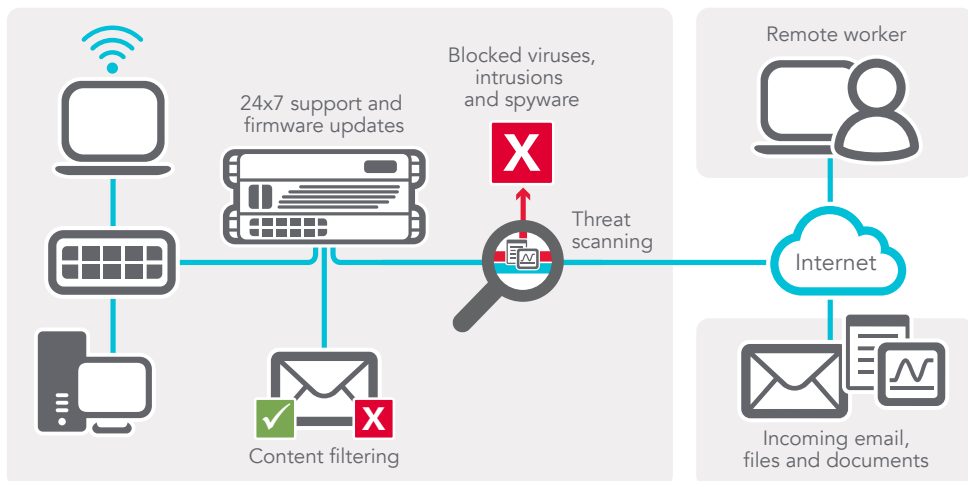
CGSS keeps your network safe from viruses, intrusions, botnets, spyware, Trojans, worms and other malicious attacks. As soon as new threats are identified and often before software vendors can patch their software, SonicWall firewalls and Capture Cloud

database are automatically updated with signatures that protect against these threats. Inside every SonicWall firewall is a patented Reassembly-Free Deep Packet Inspection® engine that scans traffic against multiple application types and protocols, ensuring your network has around-the-clock protection from internal and external attacks and application vulnerabilities. It integrates everything for protection from known threats such as viruses, spyware, worms, trojans, adware, keyloggers, malicious mobile code (MMC) and other dangerous applications and web content.

ICSA-certified gateway anti-virus and anti-spyware protection combines network-based anti-malware with a dynamically updated cloud database containing tens of millions of malware signatures for advanced modern threats continuously in real time. Dynamic spyware protection

At-a-Glance

- Complete network security solution against known threats
- ICSA-certified gateway anti-virus and anti-spyware protection
- Cutting-edge IPS technology
- Application intelligence and control
- Content filtering
- Zero-touch deployment
- 24x7 support with firmware updates and hardware replacement
- Can be easily upgraded to AGSS to include multi-engine sandboxing and Shadow IT Visibility



SonicWall secure network

blocks the installation of malicious spyware and disrupts existing spyware communications.

Cutting-edge IPS technology protects against worms, trojans, software vulnerabilities and other intrusions by scanning all network traffic for malicious or anomalous patterns, thereby increasing network reliability and performance. SonicWall partners with over 50 research agencies and vendors including the Microsoft MAPP program to create IPS signatures for recently discovered vulnerabilities. This is one way SonicWall protected customers against the WannaCry attack, three weeks in advance.

Application intelligence and control is a set of granular, application-specific policies providing application classification and policy enforcement to help administrators control and manage both business and non-business related applications.

Content Filtering Service (CFS) addresses safety, security and productivity concerns by providing the controls to enforce Internet use policies and block access to harmful and unproductive web content.

Website ratings cached locally on SonicWall firewalls make response time to frequently visited sites virtually instantaneous. Dynamically updated rating architecture cross-references all requested websites against a database in the cloud containing millions of URLs, IP addresses and domains and then compares each rating to the local policy setting.

24x7 support with firmware updates and hardware replacement, protects your business and your SonicWall investment. Software and firmware updates and upgrades maintain network security to keep your solution as good as new. Support includes around-the-clock access to telephone and web-based support for basic configuration and

troubleshooting assistance, as well as hardware replacement in the event of failure. You also receive an annual subscription to SonicWall Service Bulletins and access to electronic support tools and moderated discussion groups.

Easy Upgrade to AGSS

Advanced Gateway Security Suite (AGSS) includes all the features of CGSS plus Capture Advanced Threat Protection (ATP) cloud-based sandboxing.

For more information on the SonicWall Security Suites, please visit www.sonicwall.com.

Feature	CGSS	AGSS
Gateway Anti-Virus	Y	Y
Intrusion Prevention	Y	Y
Application Control	Y	Y
Content Filtering	Y	Y
24 x 7 Support	Y	Y
Capture ATP	N	Y

Advanced Gateway Security Suite (AGSS) is a superior upgrade over CGSS which includes multi-engine sandboxing.

Comprehensive Gateway Security Suite ordering information

DESCRIPTION	SKU
NSsp 12800 (1-year)	01-SSC-7683
NSsp 12400 (1-year)	01-SSC-7186
NSa 9650 (1-year)	01-SSC-2120
NSa 9450 (1-year)	01-SSC-0902
NSa 9250 (1-year)	01-SSC-0310
NSa 6650 (1-year)	01-SSC-8958
NSa 5650 (1-year)	01-SSC-3686
NSa 4650 (1-year)	01-SSC-3577
NSa 3650 (1-year)	01-SSC-3463
NSa 2650 (1-year)	01-SSC-1964
TZ600 Series (1-year)	01-SSC-0258
TZ500 Series (1-year)	01-SSC-0488
TZ400 Series (1-year)	01-SSC-0567
TZ350 Series (1-year)	02-SSC-1785
TZ300 Series (1-year)	01-SSC-0638
SOHO 250 Series (1-year)	02-SSC-1738
SOHO Series (1-year)	01-SSC-0688
NSv 1600 (1-year)	01-SSC-5799
NSv 800 (1-year)	01-SSC-5754
NSv 400 (1-year)	01-SSC-5687
NSv 300 (1-year)	01-SSC-5635
NSv 200 (1-year)	01-SSC-5324
NSv 100 (1-year)	01-SSC-5228
NSv 50 (1-year)	01-SSC-5200
NSv 25 (1-year)	01-SSC-5173
NSv 10 (1-year)	01-SSC-5018

Multi-year SKUs are available.

To access SKUs for the complete line of SonicWall firewalls, please visit www.sonicwall.com.

About SonicWall

SonicWall has been fighting the cybercriminal industry for over 27 years defending small and medium businesses, enterprises and government agencies worldwide. Backed by research from SonicWall Capture Labs, our award-winning, real-time breach detection and prevention solutions secure more than a million networks, and their emails, applications and data, in over 215 countries and territories. These organizations run more effectively and fear less about security. For more information, visit www.sonicwall.com or follow us on [Twitter](#), [LinkedIn](#), [Facebook](#) and [Instagram](#).