

SONICWALL TELE²

Internet Security Appliance



With a broadband Internet connection, such as DSL or cable, your business has always-on Internet access. This boosts business efficiency, improves communications with customers and partners, and allows remote workers to telecommute inexpensively. Unfortunately, these benefits don't come without risks.

Although today's always-on broadband Internet connections support useful applications and facilitate seamless information sharing, they make networks increasingly vulnerable to hacker attacks. And a firewall alone may not always provide sufficient protection. A complete security solution also includes virus protection, VPN, strong authentication and content filtering capabilities. Based on a high-performance, Fast Ethernet platform, SonicWALL's family of Internet security appliances provides all these features to meet the needs of broadband-connected organizations.

SonicWALL TELE2 offers:

- **A complete and affordable security solution for broadband-connected telecommuters**
- **IPSec VPN is included as a standard feature**
- **Compatibility with other popular IPSec VPN products**

Remote workers or small branch offices with up to 5 users can securely access corporate networks with SonicWALL TELE2. As a complement to the SonicWALL PRO and the SonicWALL PRO-VX models, the SonicWALL TELE2 allows businesses to cost-effectively extend security policies to remote employees with broadband Internet connections. Using IPSec Virtual Private Networking (VPN) to create secure links to headquarters, remote workers can access information on the corporate LAN without jeopardizing the security of the enterprise. SonicWALL VPN's Group VPN Tunnel feature and Authentication Service facilitate easy deployment and management of VPN clients. When combined with the SonicWALL Global Management System, up to 1000 telecommuters can be easily managed from the main office.

SonicWALL VPN is based on the IPSec standard, making it compatible with other IPSec VPN gateways, such as Check Point Firewall-1, Cisco PIX, Nortel Contivity and Axent Raptor. Encryption methods include 168-bit Data Encryption Standard (3DES), 56-bit Data Encryption Standard (DES) and 56-bit ARC4 (ARC4). With the SonicWALL Authentication Service, you can add strong authentication via public key infrastructure (PKI) and digital certificates.

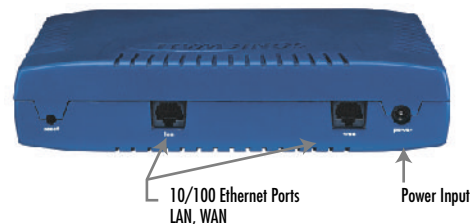
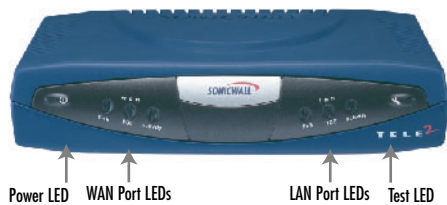
SonicWALL Internet security appliances provide complete Internet security solutions for a wide range of users: from the single telecommuter to a large enterprise with thousands of users. Each SonicWALL product offers an ICSA certified firewall, integrated with virus protection, IPSec VPN capabilities, strong authentication using digital certificates, content filtering, and IP address management - all in one powerful, easy-to-use security solution.

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SonicWALL TELE2 Features and Benefits

- **State-of-the-Art Firewall Security.** SonicWALL Internet security appliances use stateful packet inspection to protect your LAN from hackers and vandals on the Internet.
- **Network Anti-Virus.** SonicWALL Network Anti-Virus, an option based on Network Associates' market-leading anti-virus product, ensures your business is protected against the latest virus outbreaks by automatically installing the client software, updating the clients as soon as new cures are available and ensuring protection is active.
- **IPSec Virtual Private Networking (VPN).** SonicWALL VPN, a standard feature on SonicWALL TELE2, provides an easy, affordable, and secure means for remote workers to access the enterprise LAN. SonicWALL VPN is based on the IPSec standard, making it compatible with other IPSec VPN gateways, such as Check Point Firewall-1, Cisco PIX, Nortel Contivity and Axent Raptor.
- **SonicWALL Authentication Service.** With the optional SonicWALL Authentication Service, organizations can add strong authentication to SonicWALL VPN using public key infrastructure (PKI) and digital certificates. This service delivers the benefits of PKI without the cost and complexity of other PKI solutions.
- **Internet Content Filtering.** SonicWALL's content filtering allows businesses to create and enforce Internet access policies tailored to the needs of the organization. An optional subscription to the CyberNOT List is available to extend the included content filtering capabilities.
- **AutoUpdate.** SonicWALL Internet security appliances maintain the highest level of security by automatically checking for new firmware updates with protection against newly discovered hacker attacks. All firmware updates are FREE for the life of the product.
- **ICSA Certified.** SonicWALL Internet security appliances have been certified by the International Computer Security Association (ICSA).
- **Broadband Connection Sharing.** SonicWALL Internet security appliances include features that allow your entire office to share a broadband Internet connection.
- **Easy Setup and Administration.** SonicWALL Internet security appliances incorporate a user-friendly Web interface to make setup and administration easy.
- **Powerful, Scalable Architecture.** SonicWALL Internet security appliances' robust architecture meets the high demands of today's Internet security environment and provides a scalable platform for future upgrades.



Product Part Numbers

01-SSC-2800 SonicWALL TELE2 - North America

01-SSC-2801 SonicWALL TELE2 - International

SonicWALL TELE2

Network Anti-Virus

01-SSC-2740 10 License Subscription (1 Year)

Content Filter List Subscription (1 Year)

01-SSC-2733 For SonicWALL TELE2

SonicWALL VPN - Standard feature

VPN Client for Windows

01-SSC-2613 Single License

01-SSC-2610 10 User License

Authentication Service

01-SSC-2780 For SonicWALL TELE2

01-SSC-2784 Single SonicWALL VPN Client Certificate

01-SSC-2785 10 SonicWALL VPN Client Certificates

SonicWALL TELE2 Technical Specifications

CPU	Toshiba TX3927	Status LEDs	Power Test	Dimensions	8.25 x 6.5 x 2 inches (20.9 x 16.5 x 5.1 cm)
RAM	8MB	Ethernet LEDs	Link 100 Activity	Weight	1.1 lbs (.48 kg)
Flash	3MB	Power	5V/2.0A AC adapter (included)	Agency Approvals	ICSA Certified FCC Rules, Part 15, Class B CE Mark
Real Time Clock	Lithium-Ion battery				
WAN Interface	(1) 10/100 Base-T auto-sensing				
LAN Interface	(1) 10/100 Base-T auto-sensing				

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