SonicWALL TELE3 SP
INTERNET SECURITY APPLIANCE

▷ *Automated fail-over and fail-back technology ensures maximum availability for IPSec VPN tunnels*

▷ *Integrated analog modem provides the flexibility to choose between broadband and dial-up connectivity*

▷ *Built-in support for remote management using SonicWALL Global Management System*

Today's businesses rely increasingly on their communications fabric to transmit company information between headquarters and remote locations securely. Point-of-Sale businesses such as retail stores, hotels,banks and gas stations exchange customer purchase and inventory information with every transaction. Critical to the success of any business is the ability to transmit information securely and to ensure that the information is always available.

To reduce connectivity costs, many businesses are switching from frame-relay or leased line to broadband services such as DSL and cable. While the savings from this move can be significant, establishing a consistent,reliable connection to access time-critical data is often a problem.Inevitably broadband connections fail,and when they do,so do the secure Virtual Private Network (VPN) tunnels through which vital information is exchanged. The resulting loss of data means lost productivity or lost revenue.

With the SonicWALL TELE3 SP, businesses now have constant access to critical data.Should your broadband connection go down,the TELE3 SP ensures continuous uptime for VPN connectivity by automatically failing over to the integrated analog modem.Once the broadband connection has been re-established,the TELE3 SP detects the restored connection and fails back,ensuring the best possible connectivity.

Point-of-Sale businesses aren't the only ones to benefit from the TELE3 SP's unique capabilities. Remote workers have the flexibility to connect to the Internet securely via broadband or dial-up depending upon the type of connection available to them at that particular location.And,the TELE3 SP's compact size and light weight make it easy and convenient to carry in your laptop bag.

The SonicWALL TELE3 SP is a compact,all-in-one security solution that includes a hardened stateful packet inspection firewall,hardware-accelerated 3DES IPSec VPN, and supports SonicWALL's portfolio of security applications, including Network Anti-Virus, Content Filtering and Authentication Service. Best of all, centrally managing widely distributed TELE3 SP's is easy with our award-winning SonicWALL Global Management System (GMS).

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SONICWALL TELE3 SP FEATURES AND BENEFITS

IPSec VPN. The TELE3 SP's enterprise-class VPN delivers fast, secure access to corporate resources and is compatible with any manufacturer's IPSec-compliant VPN gateway.

Fail-over Technology. The SonicWALL TELE3 SP's fail-over capability ensures continuous uptime for IPSec VPN tunnels when the broadband connection fails.

Broadband and Analog Connectivity. SonicWALL's TELE3 SP provides the flexibility to choose between connecting to the Internet via broadband or by dial-up using the integrated analog modem, making it a perfect solution for Point-of-Sale implementations and mobile work-force applications.

Low Total Cost of Ownership. The SonicWALL TELE3 SP combines a firewall/VPN device with fail-over technology providing a low total cost of ownership (TCO).

Complete Network Protocol Support. The TELE3 SP supports the full complement of broadband connectivity requirements, including NAT and DHCP, to allow all users to share a broadband Internet connection. It also supports Point-to-Point Protocol over Ethernet (PPPoE), a widely used protocol for DSL connections.

Flexible Remote Management. The TELE3 SP fits perfectly into a large corporate network infrastructure and reduces administration overhead because it can be managed locally, on a device-by-device basis using CLI, or globally using SonicWALL Global Management System.

Compact Size. The SonicWALL TELE3 SP is only 6.50" wide, 4.66" deep and 1.33" deep and weighs just 8 oz. This trim design and light weight make it easy and convenient to carry on the road.

SONICWALL TELE3 SP TECHNICAL SPECIFICATIONS

Processor:	Toshiba-133MHz with SonicWALL's security ASIC
RAM:	16 MB
Flash Memory:	4 MB
Interfaces:	(1) WAN 10/100 Base-T auto-sensing (1) LAN 10/100 Base-T auto-sensing (1) Serial Port (1) v.90 Analog Modem Port
Firewall Performance:	75 Mbps

Firewall Nodes:	10 Nodes
Concurrent Connections:	6,000
VPN Performance:	20 Mbps
VPN Tunnels:	10 Tunnels
Dimensions:	4.66 x 6.50 x 1.33 inches (11.84 x 16.51 x 3.38 cm)
Weight:	8 oz (.23 kg)
LEDs:	Status (Power, Test) MDM (Modem Link) WAN (Link, 100, Activity) LAN (Link, 100, Activity)

Power:	100V to 240V AC
Standards:	TCP/IP, UDP, ICMP, HTTP, RADIUS, IPSec, IKE, SNMP, FTP, DHCP, PPPoE
Certifications:	ICSA Firewall
Regulatory Compliance:	EMC/Safety: FCC Class B, ICES-003 B, CE, A-Tick, VCCI B, BSMI, UL, cUL, TUV/GS Telco: FCC Part 68, ICES-03, JATE, DGT
Environment:	Temperatures 32–104º F, 0-40º C Humidity 10-90% non-condensing

1) Power LED
2) Modem LED
3) WAN Port LEDs
4) LAN Port LEDs
5) Test LED

6) Power Input
7) Serial Port
8) LAN Port
9) WAN Port
10) Modem

SONICWALL TELE3 SP PART NUMBERS

01-SSC-3405 SonicWALL TELE3 SP (US/Canada)
01-SSC-3406 SonicWALL TELE3 SP (International)

01-SSC-3407 SonicWALL TELE3 SP (Japan)

SONICWALL VALUE-ADDED SECURITY SERVICES

SonicWALL Internet security appliances integrate seamlessly with an expanding array of value-added security applications to provide a comprehensive security solution.

For more information on these SonicWALL security applications, please visit our Web site at www.sonicwall.com/products/services.asp

SonicWALL's ICSA-certified Internet security appliances consistently receive awards from industry-leading publications.

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