

SonicWALL PRO Series



Delivers exceptional value and performance for organizations of all sizes, including branch offices, central sites, distributed enterprises and data centers.

Overview

Organizations of all sizes rely on their networked infrastructure as the primary means of communication and productivity. These networks are under constant attack from a continually evolving array of threats that affect performance, communications and reliability. Securing data from external as well as internal threats across distributed architectures is challenging. Point products can provide additional layers of security but are costly, difficult to manage and ineffective against multi-pronged attacks and network resource misuse.

The SonicWALL® PRO Series solves these issues by combining multiple network and security functions including a deep packet inspection firewall, IPSec VPN, layered anti-virus, anti-spyware, intrusion prevention and Web content filtering capabilities into a single integrated appliance that is easy to manage and deploy. Based on a dynamically updateable platform, PRO Series appliances are automatically updated to ensure zero day protection against a variety of network and application threats. Optimized for advanced networking and ultra reliable operation, they are designed for mission-critical data and network communication deployments. At the core of every PRO Series appliance is SonicOS, SonicWALL's powerful operating system which provides policy-based firewall management over complex deployments and enables complete control over network traffic and application usage. The PRO Series delivers exceptional value and performance for organizations of all sizes, including branch offices, central sites, distributed enterprises and data centers.

The PRO Series features six models: PRO 1260, 2040, 3060, 4060, 4100 and 5060, designed to meet the network security needs for organizations of all sizes.

Features and Benefits

- » Powerful re-assembly free deep packet inspection engine eliminates threats over unlimited file sizes and unrestricted concurrent connections, offering ultimate scalability.



- » Real-time gateway anti-virus, anti-spyware, anti-spam and intrusion prevention capabilities secure the network against a comprehensive array of dynamic threats including viruses, spyware, worms, Trojans, phishing attacks and software vulnerabilities such as buffer overflows.
- » Innovative SonicWALL Clean VPN™ deep packet inspection architecture assures mobile user connections and branch office traffic are decontaminated to prevent vulnerabilities and malicious code from being introduced into the corporate network from remote connections.
- » Comprehensive application control prevents non-business traffic such as peer-to-peer and instant messaging applications at the administrator's discretion.
- » Stateful high availability and load balancing features maximize total network bandwidth and maintain network uptime, ensuring uninterrupted access to critical resources.
- » Standards-based Voice over IP capabilities provide the highest levels of security for every element of the VoIP infrastructure, from communications equipment to VoIP-ready devices such as SIP Proxies, H.323 Gatekeepers and Call Servers.
- » Secure distributed wireless LAN services enable the appliance to function as a secure wireless switch and controller that automatically detects and configures SonicPoints™, SonicWALL wireless access points, for secure remote access in distributed network environments.

- » Onboard Quality of Service (QoS) features use industry standard 802.1p and Differentiated Services Code Points (DSCP) Class of Service (CoS) designators to provide powerful and flexible bandwidth management that is vital for Voice over IP, multimedia content and businesscritical applications.
- » Advanced security and networking features include 802.1q VLANs, enterprise routing support, WAN/WAN failover, zone and object-based management, inbound and outbound load balancing, advanced NAT modes and more, providing granular configuration flexibility and comprehensive protection.

For more information about the SonicWALL PRO Series, please contact your sales representative.

The logo for Systems Management/Planning, Inc. (SMP) consists of the letters "SMP" in a bold, white, sans-serif font, centered within a dark red oval. The oval is positioned on the left side of a larger, dark red graphic element that resembles a stylized arch or a thick, curved line extending from the bottom left towards the top right of the page.

SMP

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