SONICWALL

Cloud Secure Edge

Secure Remote Access Made Simple with SonicWall.

1

The Rising Threat to SMBs

43%
of cyberattacks are aimed at small businesses.

14%
Only 14% of SMBs are prepared to defend themselves.

2 in 3
attackers use stolen credentials to infiltrate networks.

An SMB cyberattack can cost anywhere from
$25K to $3M

Cybercriminals see smaller organizations as easy targets.
Upgrading remote access security is critical.

2

Why Traditional VPNs Are Falling Short

Frequent Vulnerabilities

Exploits often occur within 48 hours of a new vulnerability.

Patching can take 120–150 days, leaving SMBs exposed.

Sluggish Performance

Clunky connections slow down employees, hurting productivity.

Complex Management

Deploying and maintaining VPN clients is time-consuming, especially for limited IT teams.

3

Introducing Cloud Secure Edge

A modern, cloud-based approach to remote access starts with VPN-as-a-Service (VPNaaS).

Less Complexity

Offload secure connectivity to SonicWall and reduce manual configurations and complex patch management.

Better Security

Continuous verification of user identity and device posture, not just a one-time login.

Granular Access

Restrict each user to only the apps and resources they need.

Seamless Growth

Easily add more users and scale cloud workloads without losing performance.

4

Benefits of Starting with VPNaaS

Easy Deployment and Management

Out-of-box simple deployment with SonicWall firewalls.

Fewer headaches when rolling out to new users.

User-Friendly Experience

No more wrestling with traditional VPN clients or connections.

Fast, simple remote access for on-the-go employees.

Zero Trust Principles

- Continuously verifies user, device and application health.
- Reduces the risk of stolen credentials leading to a complete network breach.

Granular Access Control

- Limits the attack surface.
- Halts lateral movement within your network in the event of an initial compromise.

Future-Proof Scalability

- Adapts to new cloud services and expanding workforces.
- Flexible enough to grow with your business.

5

Stepping Toward Full Zero Trust

Start with VPNaaS for immediate security and convenience.

Protect your data users, and business operations at every stage.

Gradually adopt full Zero Trust Network Access (ZTNA) by enabling the rest of CSE's features, where every access request is verified and users only get access to what they need.

Ready to protect users wherever they work?

Get a personalized demo or reach out to our team to learn more.

About SonicWall

SonicWall is a cybersecurity forerunner with more than 30 years of expertise and a relentless focus on its partners. With the ability to build, scale and manage security across the cloud, hybrid and traditional environments in real time. SonicWall can quickly and economically provide purpose-built security solutions to any organization around the world. Based on data from its own threat research center, SonicWall delivers seamless protection against the most evasive cyberattacks and supplies actionable threat intelligence to partners, customers and the cybersecurity community.

SonicWall, Inc.
1033 McCarthy Boulevard | Milpitas, CA 95035 | Refer to our website for additional information.

© 2025 SonicWall Inc. ALL RIGHTS RESERVED.
This document is protected by intellectual property rights owned by SonicWall Inc. and/or its affiliates in the U.S.A. and/or other countries. All other trademarks and registered trademarks are property of their respective owners. The information in this document is provided in connection with SonicWall Inc. and/or its affiliates' products. No license, express or implied, by estoppel or otherwise, to any intellectual property right is granted by this document or in connection with the sale of SonicWall products. Except as set forth in the terms and conditions as specified in the license agreement for such products, SonicWall Inc. and/or its affiliates assume no liability whatsoever, and disclaim any express, implied or statutory warranty relating to its products, including, but not limited to, the implied warranty of merchantability, fitness for a particular purpose, or non-infringement. In no event shall SonicWall and/or its affiliates be liable for any direct, indirect, consequential, punitive, special or incidental damages (including, without limitation, damages for loss of profits, business interruption or loss of information) arising out of the use or inability to use this document, even if SonicWall and/or its affiliates have been advised of the possibility of such damages. SonicWall and/or its affiliates make no representations or warranties with respect to the accuracy or completeness of the contents of this document and reserve the right to make changes to specifications and product descriptions at any time without notice. SonicWall Inc. and/or its affiliates do not make any commitment to update the information contained in this document.

sonicwall.com

SONICWALL