

3 Major Cybersecurity Challenges for SMBs

SMBs often struggle with slow multi-site connections, bandwidth issues for remote work, and limited PoE flexibility. Learn simple, effective ways to secure your network.



" I need to securely and quickly connect hundreds of devices via VPN across multiple stores. "

Use cloud networking for easy, secure multi-site management.

Explore cloud networking >

Cross-Site Connectivity

Multi-site connections can be slow, complex, and vulnerable.

50+ % of respondents cite poor VPN performance, such as slow speeds, drop-offs, and clunky logins.¹



" I need reliable bandwidth for VPNs, cloud apps, and HD video calls—without lag or security issues. "

Try multi-gig security routers to remove bottlenecks for smooth, secure work.

Boost remote work efficiency >

Remote Work Networks

Limited bandwidth slows cloud-based apps and HD video calls.

70+ % of remote workers say slow internet cuts productivity by 20%.²



" I want more options for attaching PoE devices. On small networks, the firewall is often a convenient spot for PoE connections. "

Choose firewalls with PoE ports for simple, cost-efficient, and secure device connections.

Simplify PoE connections >

PoE Deployment Challenges

SMBs need flexibility to connect PoE devices conveniently while maintaining security.

From 2025 \$2.9B to 2034 \$12.4B

PoE market growing fast at 17% CAGR³

Sources:
1: Zscaler ThreatLabz 2025 VPN Risk Report
2: Statista
3: Global Market Insights