ATOMNIA®
Connected Cyber Resilience

SASE SNIPER

Software-Defined Cyber Resilience for Remote and Mobile Operations

Connect and protect your data, teams and business everywhere with **OMNIA's SASE SNIPER** and give remote, hybrid and on-the-move workers secure, resilient access to the internet, corporate applications and data from anywhere, without VPN concentrators or extra hardware.



Hardware-free client | Multi-link failover | Zero-Trust access | Centralised visibility

01 | THE CHALLENGE

Traditional VPNs were not built for the way we now work.

- Single-path connection create downtime and poor user experience
- VPN concentrators add hardware, cost and management overhead
- A VPN gives unlimited network-level access, not per application access
- Backhauling cloud traffic causes bottlenecks and latency

Slow. Fragile. Risky.

02 | THE SOLUTION

SASE SNIPER: Secure remote access without VPN complexity.

A deviceless client that unifies advanced SASE cybersecurity frameworks, multi-link SD-WAN connectivity and true Zero Trust Network Access for remote, WFH & on-the-move teams.



Best-path routing | Sub-second failover | Secure cloud breakout

03 | THE SNIPER MODEL

Security. Networking. Mobility. Intelligence.

S	N	I	P	E	R
Security	**Networks**	**Intelligent**	**Protection**	**Encryption**	**Remote**
Always-on protection for users & their data	Optimised routing for resilient connectivity	Zero-Trust verification every time	Threat prevention for malware and exploits	Voice, video & data encryption	Secure access for hybrid and mobile teams

04 | BUSINESS IMPACT

Optimise and secure remote work. Zero compromise.

Stay online - always	Reduce IT overhead	Protect every session	Improve user experience
Multiple connections with sub-second failover	No physical CPE or VPN concentrator	Application-level Zero-Trust access	Direct secure access to multi-cloud & SaaS

05 | HOW IT WORKS

Verify. Route. Protect.



Install	Verify	Transmit	Secure	Audit
Lightweight client	User & device validation	Using best available path	Cloud threat prevention	Unified reporting

06 | KEY FEATURES

Always-on secure access. Anywhere. Everywhere.

- Downloadable client for Windows and macOS laptops
- Direct cloud and internet access – no backhauling
- All available forms of connectivity used simultaneously
- Best-path selection optimises every session
- Automatic sub-second failover between up to 6 connections
- Application-level ZTNA and multi-factor support
- SSL/TLS inspection and deep encrypted-traffic inspection
- Firewall, DPI, IPS, anti-malware, anti-bot and URL filtering
- Single-pane policy, monitoring and reporting
- Scales as you grow and need demands
- Seamless integration with OMNIA's other modular components

07 | WHY ATOMNIA

Trusted. Expert. Flexible.



- The only company globally with 2 x double-accredited SD-WAN Subject Matter Experts
- ATOMNIA-developed pure-play packet-based SD-WAN
- EU SEAL-3 sovereign technology with global design, integration, deployment, management & 24/7/365 support
- Flexible solution & terms, eliminates lock-ins
- Multi-award-winners for Defence projects **START2Def 2026** & **CAP4Land 2026**

08 | LET'S CONNECT

Are You Ready to replace outdated VPNs with secure, and resilient always-on SASE for your remote teams?

Power and empower your people everywhere and anywhere with fast, resilient, secure **SASE SNIPER**

Talk to us – we're here to help

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ATOMNIA®

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