ATOMNIA®
Connected Cyber Resilience

Secure people, places, devices and operations
Connect everything. Stay connected. Full encryption
Total visibility. Always up to date. Re-tech Guarantee

Winners of Belgium Defence Institute's **START2Def** award for Best Solution to Protect Critical Infrastructure **2026** and **CAP4LAND 2026**

"Belgian innovation that will soon be making a global impact"

Theo Francken – Minister of Defence & Foreign Trade

CONNECTED CYBER RESILIENCE
for REMOTE TEAMS and WORKING FROM HOME

Work from anywhere. Use multiple connections. Stay secure. Stay operational.



THE CHALLENGE: THE PERIMETER IS EVERYWHERE AND SO IS THE RISK

Remote and hybrid workers are no longer protected by the walls of the office. They work from home, hotels, airports, customer sites and shared spaces, relying on broadband, Wi-Fi and mobile connections they neither control nor fully trust. A single connection failure can stop access to critical applications. Poor performance frustrates users and damages productivity.

Meanwhile, moving between networks, locations and devices makes consistent visibility, security and control harder for IT teams. Traditional VPNs add another compromise. They can extend network access beyond the specific applications and resources a user needs, increasing exposure of corporate systems and data. More users also mean more management overhead. Employees expect to work securely and reliably from anywhere. The office perimeter has disappeared.

THE SOLUTION: OMNIA

SECURE AND RESILIENT ACCESS, WHEREVER WORK TAKES YOU

OMNIA makes remote working a resilient extension of the organisation, combining SASE, Zero-Trust access and multi-connection connectivity in one integrated platform. **OMNIA's** deviceless Zero Trust Remote Access client **SASE SNIPER** provides secure, policy-controlled access directly to the applications and resources each user needs, without exposing the wider corporate network. Access is based on identity, context and authorisation, helping reduce the risk and management resource needs created by traditional network-level VPN access.

Security and connectivity therefore work together, rather than being separate problems. **Users get secure, reliable access wherever they work. IT and security teams get centralised visibility, control and policy enforcement.**

OMNIA's MEASURABLE BENEFITS: Remote working becomes resilient working

Threat Intelligence
Real-time insights for faster decision-making

Detection Analytics
AI-driven anomaly detection, response & remediation

Secure Identity
Company-wide policy enforcement and reporting

Always-on Operations
Deviceless client uses up to 6 connections simultaneously

Zero Trust Access
Regardless of where the user is working from

Continuous Resilience
Re-tech guarantee and continuous updates

WHO IS OMNIA FOR:

- **Hybrid teams**
- **Remote workers**
- **Home offices**
- **Contractors & partners**
- **Mobile professionals**
- **Distributed enterprises**

WHY ATOMNIA:

- The only company globally with 2 x double-accredited SD-WAN Subject Matter Experts
- Winners of **Start2Def** (Belgian Defence Institute) Best Solution to Protect Critical Infrastructure 2026 and **CAP4Land** 2026
- Bespoke solutions can be developed in-house with quick turnaround
- World-leading technologies seamlessly integrated, then managed & supported 24/7, enabling vendors to be replaced without replacing the entire solution

ELIMINATE VPN PROBLEMS:

- ✓ Traditional network-level VPN access can unnecessarily extend network access
- ✓ Most VPNs have no centralised management,
- ✓ More VPN connections mean more time spent
- ✓ VPNs rely on keys, and change often leads to reconfiguration
- ✓ VPN software can only use a single connection
- ✓ VPN has a fixed endpoint i.e. a single point of failure
- ✓ VPN technology was developed over 25 years ago when business requirements were very different.

OMNIA Connected Cyber Resilience: because connectivity cannot be assumed, security cannot be compromised and remote working must not become operational fragility.

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Talk to our team – we're here to help
www.atomnia.com

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