



CONNECTED CYBER RESILIENCE for HEALTHCARE and PHARMACEUTICAL

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

Theo Francken – Minister of
Defence & Foreign Trade

Failover faster. Block more threats. See everything. Stay operational.



THE CHALLENGE:

CARE DEPENDS ON TIME-CRITICAL CONNECTED SYSTEMS

Electronic health records, imaging and diagnostics, clinical systems, medical devices, laboratories, pharmacies, telehealth and connected facilities all depend on secure, reliable connectivity. When systems or devices become unavailable, the impact can go far beyond IT: delaying care, disrupting clinical operations and putting sensitive patient data at risk.

Healthcare organisations also face ransomware, data theft, supply-chain exposure and increasingly connected medical devices, while meeting strict privacy, security and continuity requirements. Resilience is no longer an IT concern it is essential to keeping care running.



THE SOLUTION: OMNIA

KEEP CARE CONNECTED, PROTECTED AND OPERATIONAL

OMNIA's **Connected Cyber Resilience** keeps clinical sites, medical devices, users and critical systems securely connected and visible — from hospitals and clinics to laboratories, pharmacies, remote facilities and home-based care. It combines resilient connectivity, cyber protection, secure Zero-Trust access, data protection and continuous visibility in one intelligent platform.

When connectivity fails, OMNIA can use available links to maintain communications; when threats emerge, integrated detection and response helps protect operations and sensitive data. Fully managed and supported 24/7, OMNIA integrates with existing infrastructure and scales as healthcare environments evolve, helping clinical teams **focus on care, not technology disruption**.



OMNIA's MEASURABLE BENEFITS: Proven. Trusted. Integrated. Care-Ready.



Threat Intelligence

Real-time insights for faster clinical decision-making



Detection Analytics

AI-driven anomaly detection, response & remediation



Best Block Rates

99.9% malware & 100% phishing & ransomware block rates



Always-on Operations

Uses all available connectivity simultaneously with failover in 0.3 seconds



Secure Patient Data

Protect patient, clinical & operational data everywhere



Data Sovereignty

Data sovereignty. EU Seal 3 sovereign solution



CARE AREAS OMNIA SUPPORTS:



Hospitals



Clinics



Labs



Telehealth



Connected
Devices



Remote
Care



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



ASK US ABOUT:

- ✓ Resilient, always-on connection & protection
- ✓ Secure IoT for medical devices, monitoring and remote care
- ✓ Purpose-built air-gapped, in-country gateways for data sovereignty
- ✓ Dedicated algorithm & Layer 4 encryption
- ✓ Seamless integration with existing solutions
- ✓ Dedicated AI-enhanced Cyber Command Platform connected to your own SOC / SIEM



Cybersecurity is no longer enough. **Connected Cyber Resilience** is the logical step.

ONE integrated solution. **ONE** intelligent device. **ZERO** compromise

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Talk to our team – **we're here to help**