

OMNIA RED

REDEFINED REDESIGNED REDISTRIBUTED

Every OMNIA solution is different, designed to seamlessly integrate the best of OMNIA's scalable connection, protection and detection modules, consolidating ultra-fast SD-WAN, SASE cyber security, ZTNA, secure remote access, IoT & multi-cloud access, defence-grade layer 4 data encryption and XDR², into one powerful affordable package, built around your customer's business and budget.

OMNIA
RED by
ATOMNIA



Welcome to the Future of Wholesale Network & Cybersecurity

OMNIA RED is specifically designed for MSPs & ISPs, so you not only benefit from deploying OMNIA within your own business but can create lucrative revenue streams by selling the solution to your customers, whilst simultaneously meeting data and network compliance.

OMNIA is an advanced, affordable suite of network and cyber security technologies from ATOMNIA's world-class ecosystem. Available as a complete solution, in scalable modular components, or as a pre-built bundle, all seamlessly integrated by our experts, OMNIA will power your business and empower your customers, fostering loyalty and creating multiple sales opportunities.

Start with ultra-fast SD-WAN, add security to make it SASE, then you, or your customers, can choose when or if to add defence-grade layer 4 data encryption, XDR² secure access to IoT & multi-clouds, plus Zero-Trust remote access options. All managed & supported 24/7/365 for you.



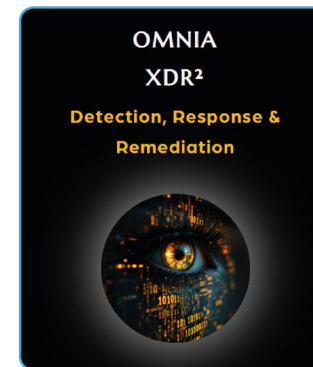
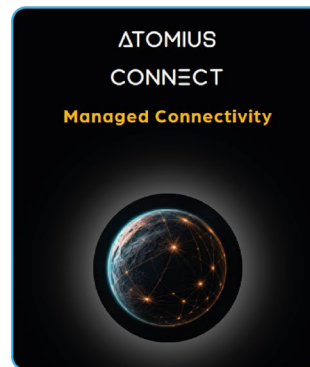
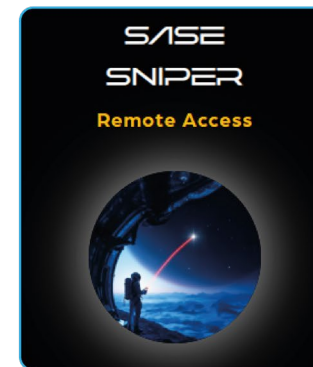
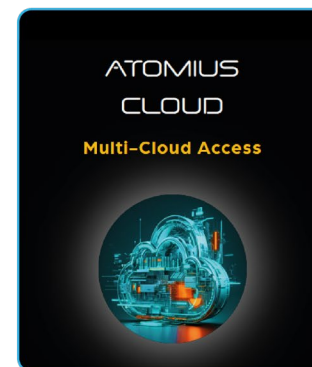
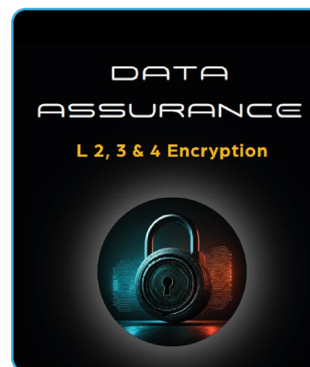
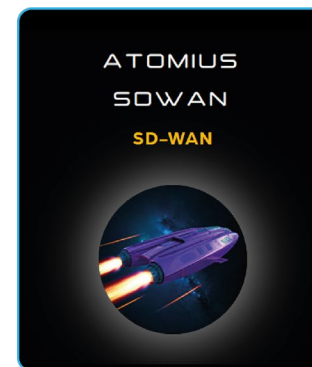
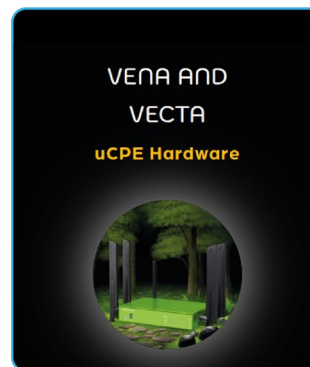
Next-Gen Solutions Delivered Your Way, For You and Your Customers

Provide your customers of all sizes with advanced, affordable and scalable connection, protection and detection solutions.

Brand as your own solution or simple refer or resell OMNIA and our experts will work collaboratively with your team wearing your team colours.

Choose what you need now, expand your offer at your own pace. Or opt for one of our pre-built OMNIA bundles.

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OMNIA Benefits At-A-Glance

BE *unstoppable*

Unlock Potential Revenue:

Deliver an expanded product set to customers of every size

Globalise Your Reach:

Without the capital expenditure on new infrastructure

Delivers Digital & Data Sovereignty:

Purpose-built, air-gapped in-country gateways

Reduces Cost & Complexity:

One device delivers every affordable OMNIA module

Scalable & Flexible:

Highly-advanced modules – choose & scale **your** solution

Unparalleled Expertise:

Design & integration from proven SD-WAN & SASE experts

World-Class Tech Ecosystem:

Best of breed global technology vendors in a single solution

Mitigate Financial Exposure:

PAYG options & flexible contract terms with no-to-low initial outlay

Ultra-fast Resilient Networks:

Benefiting both your operations and customer experience

Safeguard with Superior Security:

Protect infrastructure, workforce and sensitive data

24/7/365 Expert Support:

Robust round-the-clock management and support

Re-Tech Promise:

Future-proofing innovations as they emerge, for you & your customers

Power Your Business, Empower Your Customers, Drive Sales & Foster Customer Loyalty

Scalability and Flexibility:

OMNIA's scalability and flexibility is simply unmatched! Drive your businesses growth and enable that of your customers, via scalable OMNIA components or complete solution, with referral, reseller or white label options where you set your own margins.

Advanced Security Features:

Next-gen SASE, defence-grade data encryption protocols and real-time, AI-driven threat detection, OMNIA's advanced security frameworks safeguard you and your customers from the latest cyber threats, ensuring compliance and data integrity, whether on-prem, in a data centre or in transit.

Customer Satisfaction:

Meet customer need with affordable, reliable and advanced connection, protection, and detection seamlessly integrated, managed & supported by our experts as an extension of your team, ultimately fostering loyalty and creating multiple sales opportunities for your business.

Unparalleled Network Performance:

Built by the only company on the planet with 2 double MEF-accredited SD-WAN Subject Matter Experts, OMNIA's ATOMIUS SD-WAN delivers unparalleled peak network performance, even in the most demanding and remote environments.

Your Access to World-Leading Technologies & Experts

Get our proven and globally recognised experts on your team

- ATOMNIA's technology ecosystem partners include some of the world's most trusted brands, including **Check Point**, **Thales** and **Console Connect**
- Our expert team include 2 x MEF double-accredited SD-WAN subject matter experts, who helped create the technology standards and SD-WAN certification exam content
- In 2025, ATOMNIA earned a coveted spot in the prestigious **Ignity** Tech Accelerator programme 2025, a 5-year programme. As one of Europe's premier accelerators and incubators, **Ignity** propels technological innovation, positioning us at the forefront of cutting-edge advancements
- In early 2026 we were selected for the first-ever Start2Def accelerator programme— a new Belgian Defence initiative led by the Royal Higher Institute for Defence, in partnership with the Belgian Defence and top EU tech accelerators IGNITY and imec.istart, to fast-track breakthrough defence and cybersecurity innovation
- Our CEO & CTO are cyber security and data encryption advisors to the EU
- We have an international reach via 900+ data centres globally & can supply feet-on-the-ground in 190 countries
- We have created 6 world-first innovations and regularly beat tech giants to market with our breakthrough innovations.
- OMNIA is light-years ahead of any other solution available today

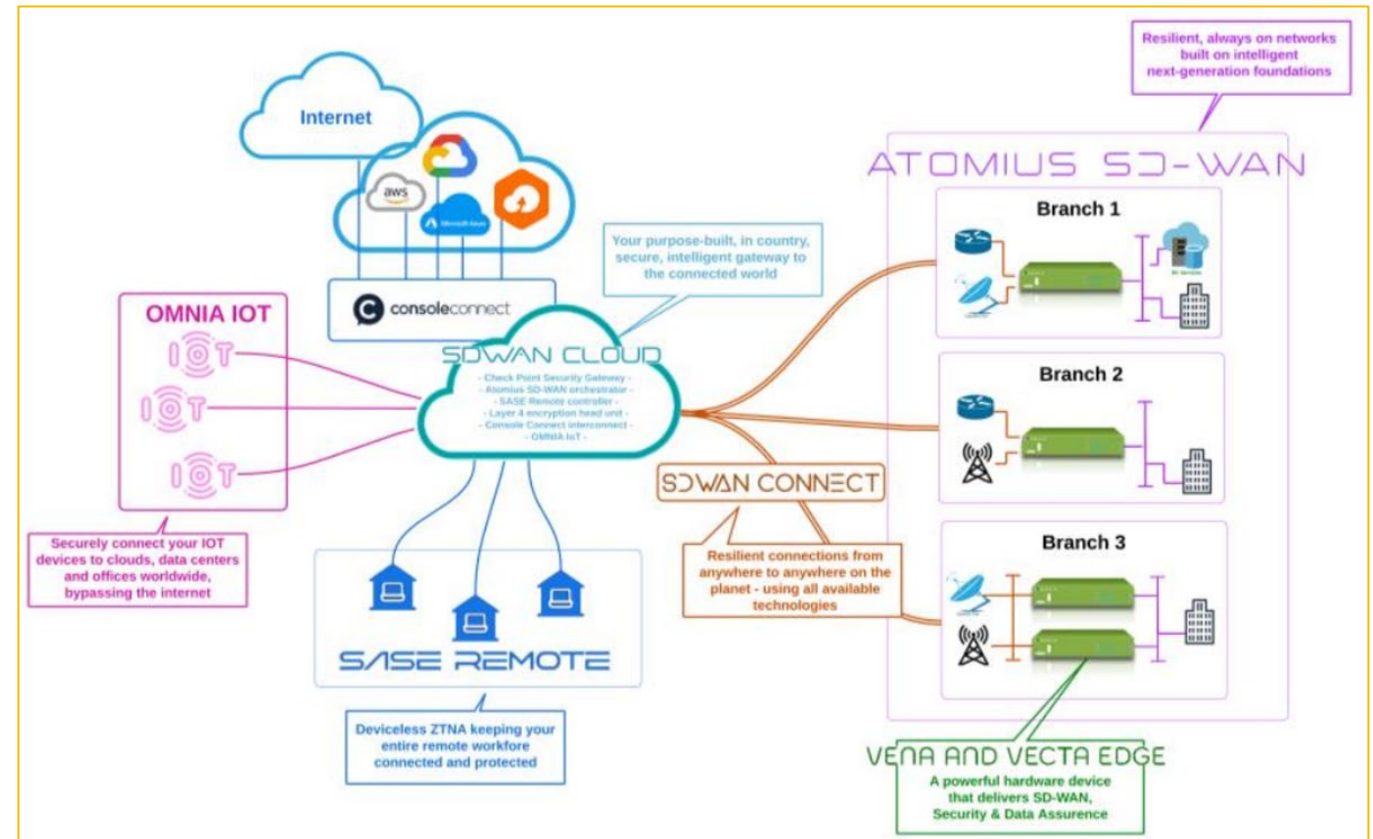
How We Build OMNIA Solutions For You & Your Customers

At the heart of your OMNIA service lies our tailored ATOMIUS Cloud gateways, built within Tier ONE carrier facilities in your country of operation. This localisation ensures the best connectivity and adherence to data sovereignty regulations, guaranteeing that your data does not leave your borders, unless required to do so.

Secure, multi-tenant in-country ATOMIUS Clouds serve as the nuclei of your OMNIA experience – central locations which house your private ATOMIUS multi-Gbps SD-WAN aggregators, personalised cloud security instances, Data Assurance head units & multi-cloud onramps.

Additionally, these clouds serve as international data centre access points, facilitating seamless connectivity to global resources, including access to over 900 international DC locations.

Your local, regional and global offices (and customer sites) connect to these gateways, thereby providing a secure and resilient, private network, built using any (and all) available internet connections



Choose How YOU Partner with ATOMNIA

Your Referral Option:

Refer your customer to us – we supply the services; you receive an agreed referral fee for the life of the contract.

Your Reseller Option:

Contract ATOMNIA for services, OMNIA solution or modules, then resell them to your end customer

Build Your Own Option:

Use ATOMNIA services, OMNIA modules or solution, add in your own services i.e. connectivity, to create your own solution under your own branding

You Set Your Own Margins:

We guarantee margins you'll be happy because you can set your own!

Quick & Easy On-boarding:

Our team of experts will get you up and running fast

No Long-term Commitments & No Investment:

We offer flexible contract terms & payment options, many on a month-by-month basis, ensuring you're never out of pocket should your customer cease trading.

Full Suite of Professional SD-WAN & SASE Services:

- Complete Digital Transformation Consultancy
- RFI / RFP Processes
- Solution Design
- Research and Development Laboratory Services
- Proof of Concept trials & Pilot Programmes
- Documentation creation
- Training on specific vendor technologies
- Project Management
- Solution Recovery of existing projects
- Orchestrator-as-a-Service
- Deployment-as-a-Service in 190 countries
- Engineer-as-a-Service in 190 countries
- Market comparison to assist your decision
- uCPE Hardware for SD-WAN and SASE

Trust ATOMNIA as your strategic partner – our expertise runs deep and we'll work collaboratively with YOUR team, upskilling and supporting them for the lifetime of your contract

OMNIA RED

The Modular Components

Choose what you need now, add more later

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VENA & VECTA HARDWARE

Implementing OMNIA RED not only reduces environmental impact and simplifies deployment, but also enhances connectivity and security for your customers, leading to improved efficiency, productivity, and customer satisfaction.

Our powerful VENA & VECTA devices seamlessly deliver every OMNIA component, whether the whole solution or your chosen modules deployed over a time that suits YOU.



VENA & VECTA HARDWARE

The Benefits for You:

Ease of Deployment: with OMNIA, deploying and managing your network infrastructure has never been easier. Once your dedicated in-country gateways are activated, it's a straightforward process to start connecting sites. Our powerful VENA desktop or VECTA 1u rack-mounted multi-function hardware device. These exclusive uCPE devices offer segmented Virtual Network Function (VNF) capabilities, enabling them to run SD-WAN, edge security, Secure Service Edge (SSE), Layers 2, 3 and 4 encryptions and OMNIA XDR simultaneously.

Cost-effective, Less Complex & Green: ATOMNIA's' device minimises hardware, complexity, power usage and CO2, via a single device for each site that delivers all your chosen OMNIA components.

Additionally, the VENA and VECTA devices accept multiple internet access connections and can be powered by AC or 12v DC options, ensuring flexibility and ease of integration into your existing infrastructure.

The Benefits for Your Customers:

Reduced Energy Costs & Greener: environmentally-conscious customers prioritise working with companies that demonstrate a commitment to green practices, whilst less hardware delivers reduced energy consumption and costs

Seamless Connectivity: With OMNIA's powerful VENA desktop or VECTA 1u rack-mounted devices at each site, your customers can enjoy seamless connectivity and enhanced performance. These devices offer advanced functionality, including SD-WAN, edge security, and multi-layer encryptions, ensuring their network remains secure and resilient.

Fast Deployment: Additionally, the ease of deployment means your customers will be quickly and efficiently connected to their sites, minimising downtime and maximising productivity.

VENA & VECTA HARDWARE

Choose from our range of powerful VENA or VECTA edge devices – available in 3 sizes for all site types:

- Deploy the complete OMNIA solution at once or
- Add modules as your business grows
- Flexible implementation timeline to match your budget

Sustainable by Design:

- Single-device architecture reduces hardware needs
- Lower energy consumption
- Reduced CO2 footprint
- Long-term cost savings through efficiency

Simple Procurement:

- Available as-a-service with no upfront costs
- Scalable to your business needs
- Expert deployment and support included

A Brief Description

- Desktop or 1u Rack mounted edge appliances in single or High Availability configuration
- uCPE with segmented VNF to run multiple services i.e. SD-WAN, Security and Layer 4 encryption simultaneously
- Available for delivery, installation, management and support in 190 countries
- Available in 3 powerful sizes to suit every site type requirement
- Devices can take 4 – 10 connections including 1GE and 10GE

What It Means To Your Business

- One device to run network, security, Layer 4 data encryption functions. Can act as a WI-FI Access Point and has a built-in SIM slot for 4G failover — saving capital investment, slashing device management charges and reducing power consumption and costs
- Can be run from 12v DC power during times of power outage
- Can be supplied As-a-Service meaning no upfront capital outlay

ATOMIUS SD-WAN

ATOMIUS delivers ultra-fast, always-on next-generation SD-WAN technology, seamless connectivity, reliable failover, cost effective bandwidth management, improved performance and cost savings for you and your customers, ultimately driving business growth and customer loyalty.



ATOMIUS SD-WAN

The Benefits for You:

Advanced Next-Gen SD-WAN: ATOMIUS offers up to 1Gbps license per site, dynamic per packet steering and sub-second failover, ensuring high-speed connectivity and uninterrupted operations.

Effortless Deployment: ATOMIUS SD-WAN is pre-installed on your VENA or VECTA device, which can be shipped to site pre-configured, making deployment true zero touch.

Reliable Link Failover: link failover of less than 0.3 seconds means you stay connected even in the event of a main link failure, minimising downtime and maximising productivity.

No Bandwidth License Tiers: we've eliminated restrictive bandwidth license tiers, ensuring top-notch technical ability, commercial value and the flexibility to scale your bandwidth requirements according to your business needs.

The Benefits for Your Customers:

Enhanced Connectivity: We securely connect anything to anywhere using fixed line or broadband services, dedicated high-speed connections, advanced 4G/5G LTE networks and cutting-edge Low Earth Orbit (LEO) satellite technologies, dynamically optimising performance across varying latencies and bandwidths, ensuring each data packet is delivered with unparalleled efficiency and reliability.

Improved Performance: ATOMIUS intelligently steers traffic across all available connectivity options, maximising bandwidth utilisation and minimising latency, resulting in enhanced performance, efficiency and user experience.

Cost Savings: by eliminating bandwidth license tiers, ATOMIUS SD-WAN offers excellent value. Scale bandwidth requirements as needed without incurring additional costs, optimising network resources and achieving cost savings without compromising on performance or reliability.

ATOMIUS SOWAN

- Pure-play SD-WAN developed by ATOMNIA's SD-WAN experts
- Number of connections are only limited by hardware
- Packet-based dynamic traffic steering
- Best performing solution using Starlink & 4G simultaneously

Transform Your Operations:

- Accelerate team productivity — gain up to 2-3 hours per day
- Always-on connectivity eliminates voice and video call disruptions
- Experience faster, more reliable internet globally
- Optimise all your business applications, now and in the future

Built for Businesses of all sizes:

- Affordable SD-WAN technology at industry-leading prices
- Perfect for businesses with small or no IT teams
- Seamless, expert installation & integration
- Complete 24/7/365 expert management
- Flexible payment options — PAYG or fixed-term contracts

- Maintains voice and video sessions during outage
- Capable of using 4G as a main connection
- > 0.3s failover between circuits
- Includes inbuilt stateful packet firewall

What It Means To Your Business

- No more SD-WAN license tiers — every site has up to 1Gbps SD-WAN capacity for the same price that many SD-WAN vendors offer their 20mbps or 50mbps licenses
- You can move licenses between different sites and increase or decrease the number of sites you have without penalty
- Available in 3 different services — LITE, BIZ, and PRO to suit businesses of all sizes
- Lower costs — available on a month-by-month or fixed-term zero-install option
- Your network is securely locked down by the stateful firewall

INTEGRATED SASE

SASE integration enables you to leverage a robust SASE framework for comprehensive cyber protection of your business operations, delivering enhanced security, peace of mind and compliance assurance for both you and your customers.



INTEGRATED SASE

The Benefits for You:

Robust SASE Framework Integration: OMNIA's robust Secure Access Service Edge (SASE) framework delivers comprehensive protection of your business operations. Our solution integrates the industry-leading security vendor technologies.

Comprehensive Protection: OMNIA offers a full SASE framework, including Firewall-as-a-Service (FWaaS), Cloud Access Security Broker (CASB), Secure Web Gateway (SWG), and Zero Trust Network Access (ZTNA). This comprehensive suite of security services provides multi-layered protection against a wide range of threats, protecting your business, your teams, your data and your customers.

Proven Malware Block Rate: Partnering with the only security company in the world with a proven 99.9% block rate against malware, OMNIA ensures that your network remains secure and resilient against evolving cyber threats. Our advanced security measures are continuously updated to protect against the latest threats.

In-Country Security Protection: With OMNIA, your dedicated Check Point CloudGuard network security platform protects your network and users directly via the in-country gateways. This means that your data does not leave your borders to be security checked, ensuring compliance with data sovereignty regulations and providing an additional layer of protection for your sensitive information.

The Benefits for Your Customers:

Enhanced Security: Your customers' businesses will benefit from enhanced security and protection with OMNIA's robust SASE framework integration. By leveraging world-leading security technologies, their networks will remain secure and resilient against cyber threats, ensuring uninterrupted business operations and security of their critical assets and data.

Peace of Mind: With OMNIA's proven malware block rate and in-country security protection, your customers will have peace of mind knowing their networks are protected by the best security technologies available, mitigating the risk of data breaches and cyber-attacks.

Compliance Assurance: OMNIA's in-country security protection ensures compliance with data sovereignty regulations, assuring your customers that their sensitive information remains within their borders and under their control. This helps them meet regulatory requirements and maintain the trust of their customers and stakeholders.

INTEGRATED SASE

Stay head of evolving threats with intelligent protection:

- Advanced security framework (SASE) built for cloud-era businesses
- Protection against the latest threats
- Purpose-built security gateways located in-country
- Ensures your data stays protected and sovereign
- The only cybersecurity product independently proven to provide 100% malware & Zero-Day threat block rate.

Secure work from anywhere:

- Protect employees whether in office, at home or traveling
- Safe access to business apps and data from any device
- Comprehensive security that moves with your team
- Real-time threat protection and monitoring

International standards compliance & independent testing

- | | | |
|-------------------|---------------|-----------------|
| • SOC 2 | • NSS Labs | • NIAPC |
| • ISO / IEC 27000 | • ICSA Labs | • CSfC |
| • Common Criteria | • Section 508 | • CESG NCSC CE+ |
| • FIPS 140-2 | • IPv6 | |

A Brief Description

- Full SASE frameworks – multiple security products in one
- Firewall-As-A-Service
- Cloud Access Security Broker (CASB)
- Secure Web Gateway (SWG)
- Zero Trust Network Access (ZTNA)

Business benefits:

- Lower total cost than multiple security solutions
- Reduced complexity and management overhead
- Supports secure digital transformation

Simplified Security Management

- ✓ Single unified platform for all security needs
- ✓ Reduces IT team workload
- ✓ 24/7 expert management and support
- ✓ Future-proof protection that grows with you

DATA ASSURANCE

OMNIA's Data Assurance module enables you to effectively guard your business and employees against ransomware and data theft, ensuring the safety of your crucial data, even when it's on the move. Guard your business, employees and reputation against data theft and potential criminal charges



DATA ASSURANCE

No Compromise Performance

- ✓ Zero impact on network speeds
- ✓ Works with existing security systems
- ✓ Flexible deployment options
- ✓ Compatible with all network types

Trusted By Global Organisations:

- Built on Thales encryption technology
- NATO-certified security standards
- Protects data across offices, data centres & cloud
- Renders stolen data completely useless to criminals

Complete Protection Everywhere:

- Secures data in transit between all locations
- Protects cloud and on-premise environments
- Centralised management for easy control
- Future-proof encryption standards
- Expert implementation and support

A Brief Description

- Layer 2, 3 and 4 Data Assurance technology
- Operates independently of applications and the underlying network
- Enables data assurance, including encryption of data in transit
- Protects data North to South (WAN) and East to West (LAN)

What It Means To Your Business

- Your data becomes worthless if compromised — data cannot leave your network unencrypted
- Protects against double extortion ransomware — even if cyber-criminals are already hiding in your network
- You hold the security keys (not even the provider has access or visibility)
= True Zero Trust
- Criminals cannot read your data meaning they have no idea of the data's value or its sensitivity
- Not a single company that has recently had data stolen, or that has been held to ransom, was running Layer 4 encryption

DATA ASSURANCE

The Benefits for You:

Enhanced Data Protection: With OMNIA's Data Assurance module, you can effectively guard your business and employees against ransomware, data breaches, and potential fines and criminal charges. Our comprehensive data protection measures ensure the safety of your crucial data, mitigating the risk of cyber threats and ensuring business continuity.

Multi-Layer Encryption: OMNIA allows you to add layer 2, layer 3, or layer 4 encryption to further protect your data in the cloud, on-premise or in transit. This multi-layer encryption ensures that your data remains secure and unreadable to cybercriminals, even if intercepted during transmission. By encrypting your data at various layers, you add an extra level of protection against unauthorised access and data breaches.

Data Protection Across Networks: With OMNIA, your data cannot leave your network unencrypted, ensuring your data remains protected at all times. This means that even if cybercriminals gain access to your network, they will be unable to read your data, rendering it worthless to them. Our solution provides data protection north to south (WAN) and east to west (LAN), ensuring comprehensive coverage across your entire network infrastructure.

The Benefits for Your Customers:

Comprehensive Data Protection: Your customers will benefit from comprehensive data protection measures provided by OMNIA. By safeguarding their crucial data against ransomware, data breaches, and potential fines, our solution helps them maintain business continuity and protect their valuable assets. With OMNIA, they can trust that their data is safe and secure, regardless of where it is stored or transmitted.

Secure Data Transmission: OMNIA's multi-layer encryption ensures secure data transmission across networks, providing your customers with peace of mind knowing that their sensitive information is protected from unauthorised access. By encrypting data at various layers, our solution adds an extra layer of security, making it extremely difficult for cybercriminals to intercept and decipher their data.

Regulatory Compliance: With OMNIA, your customers can ensure compliance with data protection regulations and industry standards. By encrypting data both in transit and at rest, they can meet regulatory requirements and avoid potential fines associated with data breaches. Our solution helps them demonstrate a commitment to data security and privacy, enhancing trust and credibility with customers and stakeholders, and greatly reduces the possibility of the customer's C-suite being held criminally liable for data theft.

ATOMIUS CLOUD

OMNIA's ATOMIUS CLOUD provides you with a highly interconnected multi-cloud computing architecture, that enables seamless connections across public and private cloud instances and an expansive network of over 900 data centre locations worldwide. We secure your ATOMIUS CLOUD so there's no need to secure every individual cloud instance.



The Benefits for You:

Revenue Growth: The fixed cost billing model caters to a wide range of customers, from small businesses to large enterprises, by offering flexible payment options. This adaptability not only attracts more customers but also opens up additional revenue streams.

Competitive Edge: Offering extensive cloud connectivity through seamless integration with public and private cloud instances, and access to over 900 data centre locations globally, positions you ahead of the competition. You become the preferred choice for businesses looking for a robust internet service that supports their cloud-based operations.

Strategic Partnerships: by utilizing SDWAN CLOUD gateways and leveraging Consol Connects' global reach, you're building strategic partnerships with major international backbone providers. These partnerships lead to better service quality, increased reliability and potentially lower costs through economies of scale.

The Benefits for Your Customers:

Cost Efficiency: The fixed cost billing model means that customers get a truly cost-effective solution, that significantly lowers the entry barrier for small and medium-sized businesses looking to leverage cloud technology, without the fear of costly usage-based billing models.

Enhanced Cloud Experience: By connecting both public and private clouds, your customers can leverage the scalability, flexibility and cost-efficiency of public clouds like AWS, Google Cloud, and Microsoft Azure, while also taking advantage of the security and control that private clouds offer. This hybrid cloud approach allows for a balanced and efficient IT infrastructure.

Global Reach: Access to over 900 international data centre locations means that businesses can expand their services globally without worrying about connectivity issues. **Simplified IoT Integration:** Integration of IoT devices into an extensive cloud connectivity framework is essential for modern digital ecosystem. IoT devices generate vast amounts of data that need to be processed and analysed, often in real-time. IoT devices connected directly to cloud services enable organisations to harness powerful computing resources, gain telematic insights, improve operational efficiency and enable new services or products.

Data Centre Locations: Having access to over 900 data centre locations globally means that organisations can deploy their applications and services closer to their end-users. This geographical distribution helps reduce latency, improve performance and adhere to local data residency laws. Data centres act as critical nodes in the global cloud infrastructure, enabling the rapid transmission of data across the cloud network.

A Brief Description

- Multi-tenant or dedicated Cloud gateway for SD-WAN, local in-country Cloud security, remote access, IOT hub and more
- Use SDWAN CLOUD to connect to every IAAS and SAAS provider instance — delivering true Multi-Cloud
- Connection to over 900 data centres internationally on a consumption-based billing model — monthly commit or PAYG
- Facilitate communication between different SD-WAN vendor technologies making multi-vendor SD-WAN networks a reality

What It Means To Your Business

- Your SaaS application traffic is enhanced, boosting productivity & user experience
- SDWAN Cloud is purpose-built in-country
- SDWAN Cloud enables site-to-site SD-WAN traffic
- Host your voice application and other required applications
- SDWAN Cloud becomes your enhanced gateway to the rest of the world
- Serves as a secure connection point for IoT device traffic

Save Time & Money

- ✓ One solution replaces multiple cloud connections
- ✓ No hardware needed at new locations
- ✓ Reduced management complexity
- ✓ Lower operational costs

Perfect for Modern Business:

- Connect multiple office locations easily
- Access all cloud services seamlessly
- Scale up or down instantly
- Ideal for hybrid working environments
- Optimised path to the heart of the internet

Key Advantages:

- Available standalone or within OMNIA suite
- Simple setup and management
- Connect new locations in minutes
- Future-proof your cloud strategy

ΔTOMIUS CONNECT

OMNIA's ATOMIUS CONNECT brings a strategic advantage for ISPs looking to offer cutting-edge, reliable, flexible connectivity solutions to their customers thereby providing a future where connectivity becomes a catalyst for growth and innovation.



ATOMIUS CONNECT

The Benefits for You:

Easy end-to-end Global Network Expansion: With ATOMIUS CONNECT's Edge Connect, (available in 10 countries and expanding) you can offer your customers dedicated connections to the Console Connect platform and network directly from their office locations. This capability allows you to significantly expand your global network footprint without the need for extensive infrastructure investments.

Enhanced Reliability and Resilience: The technology and provider resilience built into ATOMIUS CONNECT ensures high reliability and uptime for your customers. This resilience strengthens your value proposition, showcasing your commitment to providing dependable and uninterrupted services.

The Benefits for Your Customers:

Accelerated Digital Transformation: ATOMIUS CONNECT facilitates fast, reliable & agile connectivity. This is essential for businesses undergoing digital transformation, enabling them to leverage cloud services, SaaS applications and global resources efficiently.

Worldwide Connectivity Without Complexity: Customers can enjoy seamless connectivity across the globe without dealing with multiple providers or navigating complex network setups. ATOMIUS CONNECT simplifies global communication, making it easier for businesses to operate internationally.

Operational Flexibility: With access to nearly 2000 providers globally, customers are guaranteed the best connectivity options for their specific needs, location and budget. This flexibility ensures that businesses of all sizes will find suitable solutions which support their growth and operational requirements.

Business Continuity: The resilience offered by ATOMIUS CONNECT's provider agnostic approach ensures business continuity. Customers can rely on a stable and consistent network experience, critical for maintaining operations and minimising downtime.

ΔTOMIUS CONNECT

A Brief Description

- High-performance fibre networks & technology
- Fully Managed as part of a solution, or individual circuits – wires only
- Single point of contact including 24/7/365 support and management
- Short-term contracts available
- Solutions designed per site for maximum technical & commercial benefit
- Resilient Multi-vendor options so you are never reliant on a single carrier
- Fully integrated with Edge Connect – end-to-end connectivity global DCs

What It Means To Your Business

- Access to a world-leading ecosystem via our global partnerships
- Best performing & fastest connectivity technology options
- With access to nearly 2000 local, regional and global telecom providers and our Global reach via our SD-TRUST partnerships with over 2000 telcos globally
- Supplier resilience at every site
- Every circuit is fully managed & supported for you
- Our exclusive Re-Tech guarantee keeps you ahead of the competition

Worldwide Reach:

- Coverage in 190 countries
- Access to 2,000+ service providers
- Available in UK plus 9 global markets
- Premium Tier 1 network backbone ensures quickest routes

Tailored to Your Business:

- Custom solutions for your needs
- Best-value provider selection
- Premium internet service
- Flexible connectivity options

Why It's Different:

- Enterprise technology at affordable, breakthrough prices
- Expert management included
- Provider-independent solutions
- Future-proof infrastructure

OMNIA IOT

OMNIA IoT enables you to directly and securely connect your devices to clouds, data centres and office locations worldwide, while bypassing the public Internet. OMNIA IoT is revolutionising Internet Of Things communications by providing connectivity and security solutions specifically developed for IoT devices



The Benefits for You:

Lead IoT innovation: OMNIA IoT delivers the ability to securely connect IoT devices and integrate them into any network, thereby opening up new opportunities in areas such as smart cities, industrial automation and personalised healthcare.

Enhanced Customer Retention: Offering OMNIA IoT solutions, will enhance customer satisfaction and loyalty. Businesses looking to adopt IoT technology prefer to work with a single provider that can cater to all their connectivity and security needs, reducing the complexity of managing multiple vendors.

Market Differentiation: ISPs that offer comprehensive IoT connectivity and security solutions differentiate themselves in a competitive market, positioning themselves as forward-thinking, security-conscious and capable of meeting the evolving needs of their customers.

Regulatory Compliance and Security: As IoT devices become more prevalent, security concerns and regulatory requirements increase. MSPs that can provide secure IoT connectivity and compliance services will be indispensable to businesses looking to navigate these challenges.

The Benefits for Your Customers:

Enhanced Security: Customer's IoT traffic is not exposed to the risks of the public internet when connecting using OMNIA's IoT connections, and so the threat of a cyberattacks are significantly reduced.

Global Uptime SLA: Customers benefit from the global reach, stability, 99.99% uptime guarantee, jitter, packet loss and latency SLAs of our selected vendor's IoT eSIMs and network.

Optimised performance: Console Connect's private network is optimised for performance and ensures customer's IoT traffic is delivered via the most efficient routes, directly to Cloud environments, data centres, office or directly to your own in-country SDWAN Cloud.

Secure payment networks: Customers can use OMNIA IOT Edge SIMs to build a highly secure payment network and directly connect Point-Of-Sale (POS) devices to a cloud-based payment network, bypassing the public Internet

OMNIA IOT

- **OMNIA IoT:** Revolutionises IoT communication by providing connectivity & security solutions specifically developed for IoT devices
- Leading IoT innovation – securely connect IoT devices and integrate them into any network, bypassing the public Internet
- Seamless Integration – simplify your IoT journey with a single, trusted provider for all your connectivity and security needs
- Compliance – navigate IoT security and compliance requirements confidently as your connected device usage grows
- Unmatched Global Coverage – direct data centre connections & worldwide office connectivity 190 countries, 600+ mobile networks

What It Means To Your Business

- Keeps your IoT data secure by avoiding public internet exposure — our private connections significantly reduce your cyber-attack risks
- Rely on guaranteed performance with a 99.99% uptime SLA, plus assured network quality (jitter, packet loss and latency) globally
- Experience optimised IoT connectivity through the Console Connect private network, with efficient routing directly to your cloud, data centres, offices and OMNIA gateway
- Build secure payment networks with OMNIA IoT Edge SIMs — connect POS devices directly to cloud payment systems while bypassing public internet risks

Breakthrough Protection:

- Bypasses public internet completely
- Direct connection to your cloud services
- Instant global deployment
- Protect mission-critical IoT operations
- Eliminate internet security risks

Simple Yet Powerful:

- Setup in minutes, not days
- Single platform controls everything
- Automated device provisioning
- Real-time monitoring and management

Key Features:

- Intuitive management portal
- Flexible traffic routing
- Complete visibility and control
- Enterprise-grade security

OMNIA XDR²

OMNIA XDR – the all-in-one, AI-driven solution that goes beyond the limitations of conventional XDR, empowering you to deliver unparalleled cybersecurity services to your customers.



The Benefits for You:

Multi-layered Defence System: Seamlessly integrated prevention, detection, correlation, investigation and response capabilities. At the core of this powerful solution are Artificial Intelligence engines that identify and neutralise threats in real-time, minimizing the risk of data breaches and ensuring business continuity for your clients.

Dedicated 24/7 Security Operations Centre (SOC) Services: A team of seasoned cyber security analysts tirelessly monitors your clients' systems, proactively hunts for potential threats, and provides rapid incident response. By offering this proactive approach, you can enhance your clients' security posture while alleviating the burden on their internal IT teams, allowing them to focus on strategic initiatives and core business objectives.

Enterprise-grade Protection Without Exorbitant Costs Or Complexity: Often associated with traditional security measures. By leveraging automation, machine learning, and artificial intelligence, OMNIA XDR streamlines security processes, reduces false positives, and optimizes resource allocation. This results in a more efficient, effective, and scalable security framework that constantly adapts to your unique requirements.

The Benefits for Your Customers:

Advanced Threat Prevention, Detection, And Response: Ensures a robust and resilient cybersecurity posture. By leveraging machine learning and artificial intelligence, OMNIA XDR continuously adapts to changing threat environments.

Real-time Visibility And Contextual Awareness: visibility across your customer's entire IT infrastructure, from endpoints and networks to cloud environments and IoT devices. This centralized, holistic view enables faster detection and managed response to threats, minimizing the impact of potential breaches.

Compliance With Regulations & Data Privacy Standards: Simplify compliance with OMNIA XDR's built-in compliance management features and automated forensic reporting. This reduces the risk of penalties and reputational damage for your customers.

Protect Everything Everywhere: OMNIA XDR can be installed on all endpoints, on-premises or cloud-based, ensuring seamless integration with your customer's infrastructure.

Increased Efficiency: Your customers benefit from increased operational efficiency, reduced cyber security costs, and enhanced risk management. They can focus on driving their business forward, confident that their digital assets are protected by an advanced and comprehensive cybersecurity solution.

OMNIA XDR²

- OMNIA XDR's multi-layered defence seamlessly integrates prevention, detection, investigation and response
- Protection That Never Sleeps – professional security analysts, instant threat neutralisation & continuous adaptation to new threats
- Powerful AI engines identify & neutralise threats in real-time to minimise data breach risks & ensure business continuity
- 24/7 SOC services with expert analysts who actively monitor your systems, hunt for threats and provide rapid incident response
- Defence-grade protection without complexity – using automation & AI integration to streamline security, reduce false positives and to optimise resources

What It Means To Your Business

- Stay protected with advanced threat prevention that continuously adapts using AI & machine learning to keep pace with cyber threats
- Gain real-time visibility across your entire IT infrastructure, from endpoints and networks to cloud and IoT, enabling faster threat detection and response
- Simplify compliance requirements with built-in management features and automated forensic reporting to protect your reputation and avoid penalties
- Drive your business forward confidently, knowing your digital assets are protected while reducing cybersecurity costs and improving operational efficiency

Advanced Security Made Simple:

- 24/7 threat monitoring and response
- Expert security team watching your back
- Powered by Check Point technology
- Real-time continuous threat prevention

Real Business Benefits:

- Reduce security team workload
- Lower overall security costs
- Prevent costly data breaches
- Maintain business continuity

Key Features:

- Runs on your VENA edge device
- Integrates with SD-WAN
- Controls compromised devices instantly
- Stops threats from spreading

SASE SNIPER

Deviceless end-to-end secure connectivity solution that empowers remote employees and WFH professionals, to securely access the internet, corporate applications and data from anywhere, leveraging any type of connection.

S: Security – Advanced, always-on protection for users, data & devices

N: Networking – Optimised, intelligent routing for resilient connectivity

I: Intelligent – Zero-Trust verification at every connection, with threat prevention

P: Protection – Against cyber threats, malware & exploits with zero false positives

E: Everywhere – Follows your workforce, working from any place & any device

R: Remote – For remote, hybrid & on-the-move teams, ensuring security everywhere



The Benefits for You

Instant Scalability: effortlessly connect remote teams and satellite sites, scaling up or down with zero additional hardware investment.

Cost & Complexity Reduction: Eliminate expensive VPN concentrator hardware and streamline IT operations with a single cloud-based platform.

Effortless Deployment: eradicate downtime and lost productivity – simply send an email invite and your user is protected within minutes, wherever they're working.

Full Visibility & Compliance: one dashboard monitors all remote users, giving full insight into access, usage and compliance activity.

Superior Security: leverage zero threat protection with firewall, anti-malware, intrusion prevention, DLP, and more, all managed as a unified service. Benefit from a 100% malware block rate, 0% false positives and country-specific cloud gateways for data sovereignty.

Performance & Productivity: intelligent routing over multiple connections guarantees optimal speed, sub-second failover and no bottlenecks

Flexible Commercials: OPEX, CAPEX, Pay-As-You-Go – choose the payment model that fits your business, with no restrictive licensing tiers.

The Benefits for Your Customers

Easy, Secure Remote Work: no complex hardware or vulnerable VPNs – one download gives staff secure, Zero-Trust connectivity, wherever work happens.

Consistent Productivity: multi-connection failover ensures users remain connected even during power outages via battery-powered laptops and mobile devices.

Enhanced Security: data, devices and users are protected by advanced cyber-defences – including next-gen firewall, real-time malware blocking, and full visibility/reporting for compliance.

Cloud-Optimised Experience: direct internet breakout from secure backbone optimises SaaS and cloud app performance, providing users with the speed and reliability they expect.

Lower IT Overhead: the deviceless architecture means zero hardware to manage, reducing support tickets and freeing IT teams to focus on growth, not troubleshooting.

Rapid Onboarding: simple setup puts teams online and secure within minutes, minimising downtime and maximising output.

Compliance Confidence: built-in, automated logging and policy management ensure that your customers' operations meet security and regulatory obligations even as remote work scales.

SASE SNIPER

- SASE SNIPER is deviceless – the form factor is a downloadable client which sits directly on the worker's device and uses multiple connectivity types simultaneously (Wi-Fi, 4G, broadband) with sub-second failover
- Direct internet breakout from ATOMIUS CLOUD gateways – optimising cloud and SaaS user experience and negating the need for hair pinning through the corporate data centre for Internet access
- End-to-end secure solution protects users, your data and your network when your staff are working outside of the office, with traffic logging providing full visibility to your users' access and Internet usage
- Superior Security Anywhere – advanced zero threat protection (firewall, anti-malware) Zero Trust security model with complete reporting & compliance

What It Means To Your Business

- Secure, robust connectivity with no VPN concentrator to manage or purchase, saving you hardware and management costs, plus there's no additional equipment needed to enable remote working
- 90% of homeworkers lose 1 hour a day due to network or VPN issues – when using SASE SNIPER, a remote user or home worker can continue to work during power outages using their laptop and mobile phone battery power
- Work anywhere and maintain a true Zero Trust connection using any bandwidth available – public or guest WI-FI, 4G etc. Your connection back to your company network is always secure

The Remote Work Challenge:

- 84% of those WFH struggle with unreliable internet
- Cybercrime costs are rising dramatically
- Traditional VPNs can't meet modern needs
- Workers demand flexible work options

Better Than VPN:

- Uses multiple internet connections simultaneously
- Instant backup if one connection fails
- Direct access to cloud applications
- No complex hardware needed
- 100% malware block rate – zero false positives

Real Business Benefits:

- Easy deployment – just download and go
- Improved employee productivity
- Enhanced application performance
- Simple, centralised management
- Support hybrid work securely
- Protect sensitive data everywhere

Your customers look to you as their trusted advisor

BE *confident*

OMNIA is the most advanced, yet affordable, network, security, data assurance, remote access to multi-cloud & IoT solution available anywhere.

BE *enabled*

Our world-class technology ecosystem featuring such names as Check Point, Thales & Console Connect with breakthrough costs means every business of every size can afford best-in-breed technologies

BE *assured*

Multiple layers of protection, from SASE frameworks and true ZTNA, to data encryption and sovereignty, means your customer's network is secured, their data protected and their business more legally compliant.

BE *empowered*

You get proven, genuine experts on your team who design, seamlessly integrate, manage & support every OMNIA solution, whilst upskilling your IT teams.

BE *efficient*

Low-cost, PAYG, OPEX & CAPEX options, no minimum term commitment or contract, no restrictive bandwidth license tiers, scale bandwidths up & down and add or remove sites ensures every businesses can afford OMNIA.

BE *unstoppable*

Increased bandwidth that costs less – not only easily scalable but the 1Gbps licence allows you to more efficiently use all the available bandwidth.

BE *effective*

Reduce IT time, costs & complexity and eradicate complexities of managing multiple solutions, contracts & invoices from multiple providers to bring fast, measurable ROI.

BE *sustainable*

Our unique, Intelligent, one-box solution is both lean and green – reducing hardware, energy costs and CO2 emissions.

OMNIA RED

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THANK YOU

Are you ready for the next steps? Talk to our expert Tech Team about your OMNIA solution

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