

3 SIMPLE STEPS : KEEPING YOUR COMPANY CONNECTED & PROTECTED

(and the options that grow with and enhance your business)



1

Choose an affordable (fully managed) hardware device that will run your network, security (and all future) modules

BE *sustainable*

VENA EDGE DEVICE

Every OMNIA solution includes our lean, green Vena or Vecta device – all you have to do is select an OMNIA pre-built bundle or your choice of the scalable modular components that run side-by-side on the device, and we'll do the rest – including a proof-of-concept trial so you know your selected OMNIA solution entirely meets your needs.

Choose intelligent software that will ensure your business keeps connected to applications, customers and team members



2

ATOMIUS SDWAN

ATOMIUS delivers advanced, fast, always on SD-WAN technology, seamless connectivity, reliable failover, cost effective bandwidth management, improved performance and cost savings. ATOMIUS ensures your teams, your apps and your business work at optimal digital productivity.

BE *better*



3

Choose the best performing cybersecurity modules that are seamlessly integrated into your solution

BE *secured*

INTEGRATED SASE

World-class full security framework provided on the edge, in the Cloud or on Prem using best-of-breed vendors, using the only security vendor with a near-perfect 99.9% block rate for malware, as well as a 100% phishing and malicious URL and Zero-Day threats prevention rate.

THEN CHOOSE TO ADD (OR REMOVE) OPTIONAL MODULES AT ANYTIME

(your solution is always fully managed and fully flexible)



True Zero Trust Layer 4
Encryption protects
data in your network, in
the Cloud & in transit



DATA ASSURANCE

True Zero-Trust, layer 2, 3 & 4 encryption makes your data unreadable and so worthless to cyber criminals, protecting businesses from ransomware attacks and data breaches – and the resulting fines. Classify & protect sensitive data across any network with zero impact to performance.

ATOMIUS CLOUD

Your purpose-built secure in-country gateway to Multi-Clouds and to the connected world, with connections to every public & private Cloud instance, to over 1000 DC locations & seamless integration of IoT devices. We secure ATOMIUS CLOUD so there's no need to secure every individual cloud instance.



Your purpose-built
sovereign gateway
to the connected
world

Resilient connections
from anywhere to
anywhere on the planet



ATOMIUS CONNECT

OMNIA's ATOMIUS CONNECT brings a strategic advantage for businesses looking for cutting-edge, reliable, flexible connectivity solutions. Resilient, fast connectivity and technologies connecting you from anywhere on the planet to anywhere on the planet, with access to nearly 2000 local, regional and global connectivity and telecom providers through our global SD-TRUST Ecosystem.

SASE REMOTE

Deviceless ZTNA keeps your remote workforce connected & protected without VPNs. An end-to-end secure connectivity solution that empowers remote employees and WFH professionals, to confidently access the internet and corporate applications from anywhere, leveraging any type of connection. Enjoy the benefits of zero trust network access, supercharged application performance and comprehensive reporting.



Deviceless ZTRA
keeps your
remote workforce
connected &
protected

Bypass the public
Internet to securely
connect IoT devices
hiding them from
hackers



OMNIA IOT

OMNIA IoT enables you to directly and securely connect your devices to clouds, data centres and office locations worldwide, revolutionising Internet Of Things communications by providing connectivity that bypasses the public Internet

OMNIA XDR²

OMNIA XDR² – using your Vena device as a data collector, constantly sending data back to our dedicated SOC / SIEM where AI detects any anomalies and prioritises these to our human threat hunters. Affordable always-on network monitoring and incident response, powered by advanced threat intelligence and AI-driven analytics.



AI-Powered threat
detection response
& remediation

WHERE ADVANCED CONNECTION MEETS NEXT-GEN PROTECTION

As-a-Service – At YOUR Service – Everything's ATOMNIA



Choose a pre-built OMNIA bundle (SME , BLACK) or create your own with OMNIA CORE

Feature / Bundle	SME LITE	SME BIZ	SME PRO	CORE	BLACK	RED
Hardware	✓	✓	✓	✓	✓	✓
Atomius Lite	✓	–	–	○	–	○
Atomius BIZ	–	✓	–	○	–	○
Atomius SD-WAN	–	–	✓	✓	✓	○
Entry Firewall	✓	✓	✓	○	–	○
Next Gen FW	○	○	○	○	✓	○
SASE Integration	○	○	○	○	✓	○
Layer 4 Encryption	–	–	–	○	✓	○
SDWAN CLOUD	✓	✓	✓	✓	✓	✓
SDWAN CONNECT	○	○	○	○	✓	○
SASE REMOTE	○	○	○	○	✓	○
OMNIA IoT	○	○	○	○	○	○
OMNIA XDR ²	○	○	○	○	✓	○

✓ = Included | ○ = Optional | – = Not available



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 our network is secured, your data protected and your business more legally compliant.

BE empowered

You get proven, **genuine experts** working with you, who design, seamlessly integrate, manage & support every OMNIA solution, whilst upskilling your IT teams.

BE efficient

Low-cost PAYG or CAPEX options, with **no minimum term commitment** or fixed contract term or available AS-A-Service / OPEX options. No restrictive bandwidth license tiers, scale bandwidths up & down and add or remove sites and modules ensuring every businesses can afford OMNIA.

BE unstoppable

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

BE effective

Streamline IT operations and cut costs by consolidating multiple solutions, contracts, and invoices into a single, simplified platform—saving time, reducing expenses, and **accelerating your ROI**.

BE sustainable

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