

## FACT SHEET

# CyberGuard Net360

One solution for network visibility, security and control.

Across today's hybrid environments, organisations face the same challenges: limited visibility, costly outages, and increasing cyber risk. IT and security leaders have to contend with network blind spots, unexpected outages, and juggling security tools that don't work well together. At the same time, organisations are keen to adopt technology solutions that help them stay ahead, all within an environment where threats move faster than your tools, visibility is limited, and every new solution adds more complexity.

Managing these elements separately is costly, inefficient, and leaves your business exposed.

Our CyberGuard Net360 is an integrated platform that unites network visibility, zero trust architectures, and advanced detection and response into one powerful, intelligent solution. This means it's easier for you to keep control and keep secure.

## What does CyberGuard Net360 deliver?

Network visibility – provides insight into complex networks with management, monitoring and observability. This mitigates security risks, lowers operational costs and pre-empts outages.

Zero trust architectures – enforces a least privilege approach to network segmentation by continuously re-evaluating network activity and preventing lateral movement, strengthening your security posture.

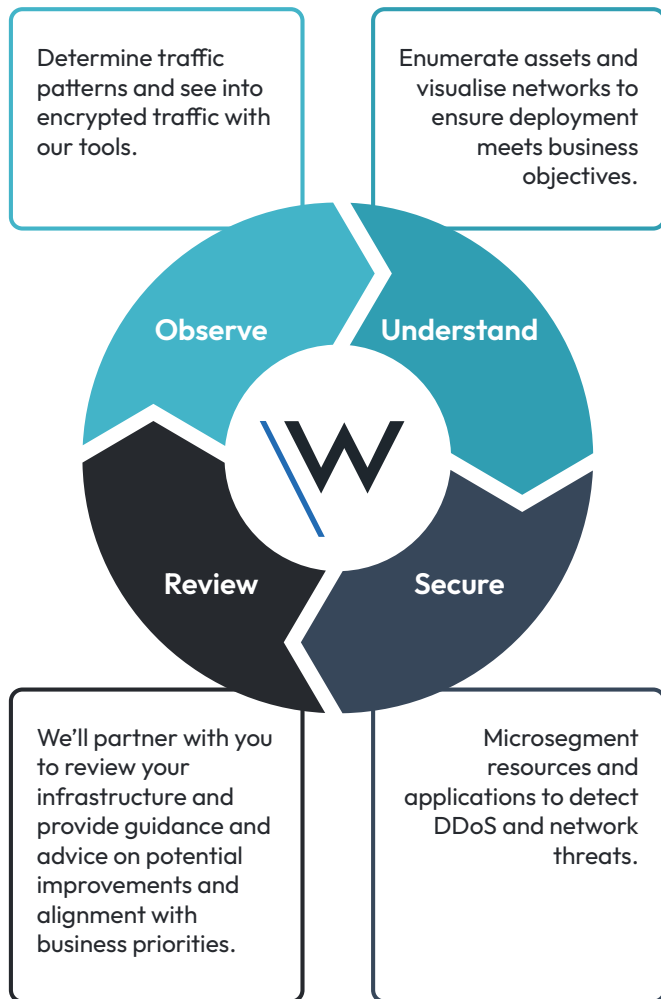
Network detection & response – continual monitoring and analysis of network traffic to detect and respond to suspicious behaviour. This reduces detection time and minimises the risk and impact of cyber security attacks and breaches.

The Cyberguard Net360 logo, featuring the words 'cyberguard' and 'net 360' in a white sans-serif font, with a stylized blue and green shield icon to the right.

## Benefits

- Gain extensive network visibility by eliminating blind spots.
- Reduce risk of lengthy network outages caused by misconfigurations and lower MTTR (mean time to repair).
- Provide cost savings by optimising network traffic and reducing the amount of data sent to data aggregation platforms such as NDR & SIEM.
- Deploy zero trust architectures with a “verify then trust” mindset, reducing risk.
- Gain visibility of encrypted traffic across the network.
- Quickly identify and respond to attacks that bypass traditional security tools.
- Reduce the risk and business impact of cyber breaches targeting network resources.
- Utilise industry leading vendors with integrated technology.
- Work with an experienced UK-based team who will work with you to design, implement and support your ideal solution.

## How we can help?



## Why Wavenet?

We bring deep expertise in delivering secure, scalable, and high-performance network solutions across complex enterprise environments, with a proven track record in deploying observability platforms and integrating hybrid cloud infrastructure.

Our team combines technical excellence with a customer-first approach, ensuring that every deployment is aligned to business outcomes. Our methodology is underpinned by industry best practices, vendor-certified engineers, and a commitment to operational excellence. As a trusted partner to leading technology vendors, we deliver solutions that are robust, future-ready, and tailored to each customer's environment.

## Have you thought about...?

**Penetration testing** – Our CREST-accredited Penetration Testing goes beyond traditional pen testing to uncover vulnerabilities across your environment.

**Rapid IT Workforce** – Delivering professional, skilled people to augment your team to ensure successful delivery of a project where in-depth specialist knowledge is required. or to provide cover or support for busy periods.



To find out more about CyberGuard Net360, speak to one of our specialists today.

Let's talk **0344 863 3000**