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Cyber (1)
Defence
Fortified



We Safeguard the Frontlines of Cyber Defence

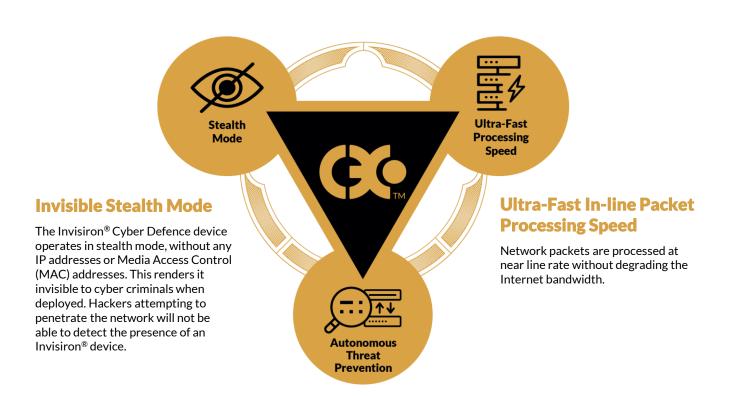
At Invisiron®, we believe the outcome of the cyber war is determined at the frontlines. By bringing together the best industry practices and latest technologies in cybersecurity, we have designed the next-generation of Cyber Defence devices that are proactive, robust and, most importantly, invisible to intruders.

Why Invisiron®?

- Our Cyber Defence device is certified with the International Common Criteria Certification.
- 2. We have a proactive Cyber Defence device with Auto Threat Mitigation.
- 3. Our solutions are plug-and-play, which do not require any changes to existing IT infrastructure networks.
- 4. Our stealth Cyber Defence technology is completely invisible to hackers when deployed.
- 5. An in-line Cyber Defence device that does not impact Internet bandwidth performance.



At the core of Invisiron[®] is C3X[™], which features three mission-critical technologies.



Autonomous Threat Prevention

The Invisiron® Cyber Defence Platform operate fully autonomous with no user intervention needed. Threats are detected and mitigated fully automatically and in real-time.



The Invisiron® Cyber Defence product line includes the Cyber Defence Device, the Invisiron® Cyber Threat Intelligence and the Threat Commander Remote Monitoring Software Tool. Together, these form a complete Cyber Defence eco-system.

Designed for Small Businesses



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Sentry S-1000

Great Value for Small Businesses

Invisiron® Sentry S-1000 boasts a compact form-factor designed for small networks. The perfect solution for Small Businesses.

Designed for Medium Enterprises



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Sentry S-4000

More Muscle for Larger Operations

Invisiron® Sentry S-4000 is optimised for medium-sized networks. Options for High Availability and Carrier Diversity are available.

Designed for Large Enterprises and Data Centres



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Sentry S-6000

Super Charged Defence System

Invisiron® Sentry S-6000 is built for large networks and data centres. Supports up to 2 x 10GB ports and copper as well as fibre-optic connections.

*S-6000DDoS also available for DDoS protection capability



Advanced Threat Protection

Our device protects your organisation against advanced persistent threats and many other attacks and malware.

Automatic Threat Mitigation

Invisiron® offers a pro-active Cyber Defence platform with auto threat mitigation 24/7 in real-time. No user intervention is needed.

DDoS Protection¹

We are able to mitigate both volumetric and protocol-based DDoS attacks.

Data Exfiltration

Our DNS threat analytics ruleset is able to detect and automatically block data exfiltration attempts via DNS.

Cyber Threat Intelligence (Invisiron-CTI™)

Invisiron-CTI™ comes from over 30 globally validated sources which are updated and pushed down to every Invisiron® device every hour automatically.

Threat Commander Remote Monitoring Utility

Every malicious packet that is mitigated by Invisiron® can be reviewed in our Remote Monitoring System and allows our Managed Detection and Response (MDR) teams to perform forensics on compromised assets.

High Availability²

Invisiron® devices support High Availability.

Invisible Stealth Mode

Invisiron® devices do not require a MAC or IP address to operate. Hackers will not be able to detect the presence of an Invisiron device in a network

Bi-directional Deep Packet Inspection (DPI)

Based on our 7 Threat Intelligence, entire packet contents are inspected and filtered bidirectionally via our state-of-the-art architecture.

Ultra-Fast In-Line Processing Speed

Packets are processed at near line speed without degradation of your Internet bandwidth.

No Changes to Existing Network Infrastructure

A plug-and-play complete Cyber Defence solution without having the need to make any changes to existing IT infrastructure networks.

Geo IP Blocking

Invisiron® devices are able to block network connections based on geographical locations and countries.

Mobile App

The Invisiron® Mobile App offers a convenient way to check device health status and cyber posture, real-time, on the go.





¹ Only Applicable to S-6000DDoS

² Not Applicable to S-1000

We are the First and Last Line of Cyber Defence

invisiron.com

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