



ETHER SAAS NETWORK SECURITY

Declustering Network Security

New ways of working and an uncertain economy are expanding the attack surface of your network. You need SaaS-enabled DDoS and DNS protection to combat advanced threats. Take your business forward securely with Ether SaaS Network Security.

We're living in increasingly volatile times. Today, almost anything can trigger a DDoS attack.

From ideologically-motivated APTs, such as the IT Army of Ukraine targeting Russia, to state-sponsored hactivism where several Taiwanese government websites suffered a DDoS attack after the controversial visit of a US official—DDoS is becoming a lethal weapon.

In the APAC region, organisations say **DDoS attacks** are one of the top three attacks they are most concerned about. In 2022, **Volumetric attacks** surged and the number of attacks exceeding 100 Gbps grew by 67% quarter-on-quarter.

Today's organisations need to ensure protection against a broad range of DoS and DDoS attacks, and reduce risk with AI-enabled, fast and effective mitigation solutions.

Revolutinise Security with Ether DDoS and DNS Protection Solutions

Ether's range of DDoS and DNS Protection solutions empower you with real-time analysis of ongoing attacks and prevent them from reaching customers. They enable you to protect last-mile bandwidth, lower TCO, and avoid expensive overprovisioning. Here's how.

Telin Cleanpipe	
Key Features	Key Benefits
Detects, analyses, and mitigates developing attacks. Manages and monitors customer network in a highly skilled SOC.	Responds to anomalies immediately. Reduces business risk with fast and effective mitigation of DoS and DDoS attacks.
Conducts real-time analysis of ongoing attacks. Creates custom rules.	Detects and stops threats before attacks reach customer network and affect business. Adapts to changing attack vectors and multi-dimensional threats.
Provides dynamic protection against a broad range of potential DoS and DDoS attack types, regardless of size and complexity.	Lowers cost of ownership against on-premise solutions. Protects last-mile bandwidth and avoid costly overprovisioning.

DNS Protection	
Key Features	Key Benefits
Filters all incoming DNS queries and absorbs attacks with Telin's enormous DNS server capacity.	Improves DNS responses for faster page loads.
Easily configured and deployed through Telin's partners' DNS Protection Service Customer Portal.	Avoids surprise overage charges as a result of malicious or flood-type DNS requests.
Offers a global network for nodes to mitigate attacks and outages and provides always-on protection.	Saves time and resources with an easy set-up that allows you to enter the IP addresses of your DNS servers and be ready to go.