

# GTT ENVISIONEDGE

## One device, endless capabilities

**Businesses today often have locations across multiple geographic regions. Examples of this include manufacturers with distributed warehouses and shop floors, retailers with global locations and enterprises with distributed sites require secure cloud networking.**

With a growing diversified workforce and increasing customer demand, the need to simplify the status quo of networking and security deployments continues to rise every year. Industries have typically been implementing these solutions, requiring additional on-site hardware like routers and firewalls, multiple vendors and truck rolls for installation, and extended wait times. Wait time that drive up costs and introduces gaps in security due to lack of communication.

Networking and security are only as strong as their weakest link. Businesses should no longer be burdened with contracting with and managing multiple vendors to meet their networking security and cloud needs to keep up with demand of their employees and customers. The ability to deploy and change networking, security and cloud functionality at the edge — all in a single device — should be simple and become the new standard. The era of relying on heavy hardware solutions and multiple truck rolls to support complex requirements and workloads is over.

**37%**  
**CAGR**

**In machine-to-machine  
service market  
through 2028**

**100%**  
**DATA  
CENTRE**

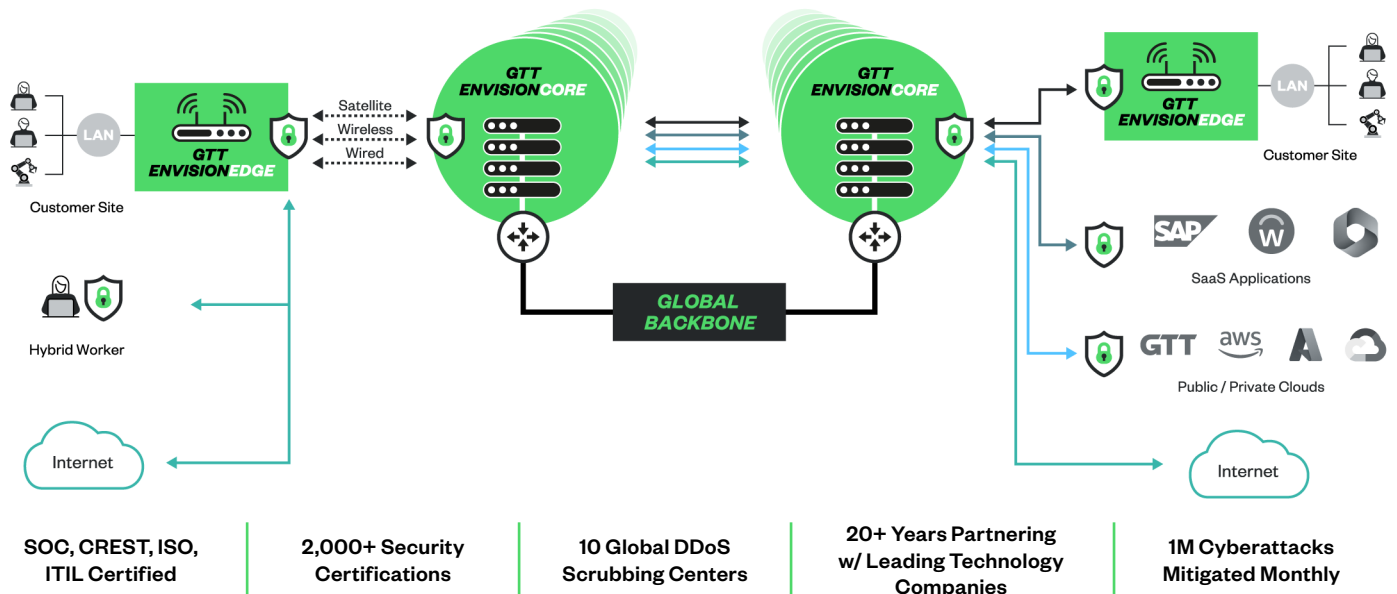
**Market growth**

## **DEPLOY AND AUTOMATE MULTIPLE VIRTUALIZED FUNCTIONS** **DIRECT TO YOUR PREMISES AND PEOPLE**

GTT EnvisionEDGE devices are designed for seamless adaptability. It eliminates the physical updates for new services, hardware or changes to services after initial installation. Serving today's use cases — such as WAN optimization, network segmentation and business resilience — GTT enables the agility to adapt to changing business requirements. Continuously adapt the networking, security and cloud compute via virtualized functionality without the hassle or cost of 'ripping and replacing' on-site equipment.

GTT EnvisionEDGE offers WAN Optimization, SD-WAN and Firewall Virtualized Network Functions (VNF) that can be delivered across multiple different topologies and service chains. You can now the GTT EnvisionEDGE device to deploy Dedicated Internet Access (DIA), WAN Optimization, Software Defined Wide Area Network (SD-WAN), and Managed Firewall, providing a consistent physical infrastructure and management plane. This means that the GTT EnvisionEDGE device GTT manages for you can have multiple service-chained network functions, letting you run more capabilities on the same device. Combined with our global access and logistics expertise, we'll help you meet your business objectives.

# GTT ENVISIONEDGE PLATFORM



GTT's comprehensive suite of secure networking solutions include SASE: Secure Connect, Managed SD-WAN, Firewall as a Service (FWaaS), Secure Web Gateway (SWG), Zero Trust Network Access (ZTNA) and Cloud Access Security Broker (CASB), as well as WAN Optimization and DIA routing. GTT also provides network security and operations solutions such as Managed Detection & Response (MDR), DDoS Protection & Mitigation Services and Secure Remote Access. Our leading technologies for Zero Trust solutions and governance expertise ensure your end users are protected, helping you feel confident in having a workforce that operates from anywhere.

## WHO IS GTT?

GTT is a leading networking and security as a service provider for multinational organizations, simply and securely connecting people and machines to data and applications – anywhere in the world. We serve thousands of organizations, bringing together the right people, partners and technology to reduce the burden on IT teams and solve the most pressing networking and security challenges.

Built on our top-ranked global Tier 1 network, GTT Envision is a single global technology platform to connect, orchestrate, virtualize and automate enterprise networks, enabling customers with consumable solutions to achieve business missions and meet ongoing demand when, where and how needed. Our portfolio includes SASE, SD-WAN, security, internet, voice and other connectivity options, complemented by a suite of professional services and exceptional sales and support teams in local markets around the globe. We partner with our customers to deliver Greater Technology Together.

## KEY FEATURES

Simplify your site infrastructure with a single device for managed networking (SD-WAN, MPLS), edge security (SSE) including zero trust, local compute and routing (DIA)

End-to-end virtualization and orchestration

Deploy new service-chained edge capabilities in near real-time as your site requirements evolve

Aggregate wired, wireless and satellite access connectivity

Deploy your own workloads onto the GTT EnvisionEDGE device, simplifying your on-site deployment



For more information

[www.gtt.net](http://www.gtt.net)