

# 3 Differentiators

# 1. ngenious Marketplace: Turn Key Intelligent Edge Solutions

The ngenious Marketplace offers turnkey edge solutions with SD-WAN, SASE, AI, IoT, and 5G, ready for deployment. Made for businesses of any size, our solutions deliver fast, secure, and scalable results. With best-in-class orchestration and global partnerships, we streamline complex deployments, ensuring fast, secure, and scalable results. Whether for SMBs or large enterprises, our solutions deliver reliable connectivity and edge performance backed by 24/7 expert support.

Shop ready-to-consume, full-service network and security solutions tailored to tackle today's challenges and scale your business for tomorrow.

## 2. Prepackaged SASE Networks for Easy Adoption Across Industries

ngenious offers prepackaged SASE solutions designed to meet the unique needs of businesses of all sizes and complexities. For small and medium-sized businesses, our preconfigured SASE packages enable fast, seamless deployment, simplifying the adoption process while securing cloud, WiFi, and 5G environments. For large enterprises, ngenious delivers a comprehensive SASE suite that provides end-to-end security and networking solutions, built to handle the demands of complex, multi-location operations. With streamlined orchestration, our solutions accelerate go-to-market strategies, ensuring robust security and connectivity with minimal friction.

## 3. Intelligent Edge Solutions with Effortless Orchestration

With the rise of edge computing, ngenious is building a future-proof, intelligent edge infrastructure that seamlessly integrates AI, IoT, SDWAN, and 5G technologies. Our cutting-edge solutions deliver real-time data processing and ultra-low latency directly at the edge, optimizing network performance for critical applications. What sets ngenious apart is our orchestration platform, designed to simplify and automate complex deployments. By streamlining the integration of advanced technologies, we help you save time, reduce costs, and minimize operational complexity—all while maintaining peak performance.

### **Secure Access Service Edge (SASE)**



### **Internet Edge Access**

ngenious offers secure, scalable edge connectivity using SDWAN, optimizing data flow between remote sites and the cloud. It ensures seamless integration with IoT, AI, and business applications, backed by centralized management and built-in security.



### **Ethernet Edge Access**

ngenious delivers high-performance, secure, and reliable connectivity over ethernet. It provides seamless integration with on-premises networks and cloud services, ensuring low-latency and robust performance for critical business applications, all managed centrally with built-in security.



### **Remote Connectivity**

ngenious ensures secure and reliable access for remote users and sites.
Leveraging advanced VPN and SDWAN technologies, it enables seamless integration with corporate networks and cloud services, providing high-performance connectivity with centralized management and security.



# Private & Public Wireless Networks

ngenious offers secure, scalable connectivity across both private and public wireless networks. It supports seamless integration with enterprise systems, ensuring reliable performance, security, and centralized management for IoT, mobility, and business-critical applications.

### **Intelligent Edge Video**



### **Weapon Detection**

ngenious Al-powered weapon detection provides real-time, automated identification of weapons in monitored areas, enhancing safety and security. With rapid response alerts and seamless integration into security systems, it delivers critical insights to protect people and assets.



### **Video Search Assistant**

ngenious uses AI to streamline video surveillance by enabling quick, accurate searches across vast footage. It identifies specific objects, events, or behaviors, allowing for faster investigation and enhanced operational efficiency, all while integrating seamlessly into existing security systems.



### **Motion and Proximity**

ngenious leverages advanced sensors to detect motion and proximity in real time, enhancing security and automation, triggering alerts and responses based on movement, and seamlessly integrating with IoT and video systems to improve situational awareness and efficiency.

## **Intelligent Edge Peripherals & Sensors**



# Vaping and Smoke Detection

ngenious offers advanced vaping and smoke detection capabilities. Using real-time sensors, it identifies and alerts on the presence of smoke or vapor, enhancing safety and compliance in restricted areas, while seamlessly integrating with monitoring systems for swift action.



#### **Gunshot Detection**

ngenious solution uses advanced acoustic sensors and AI to accurately identify gunshots in real time. It triggers immediate alerts and automated security responses, helping to enhance safety by rapidly addressing potential threats and improving response times.



#### **Panic Button**

ngenious Panic Button provides an immediate alert system for emergency situations. With a simple press, it triggers rapid notifications to security teams and first responders, enabling swift action to protect individuals and ensure safety in critical moments.