

MANAGED, CLOUD-BASED EDGE SECURITY SOLUTION

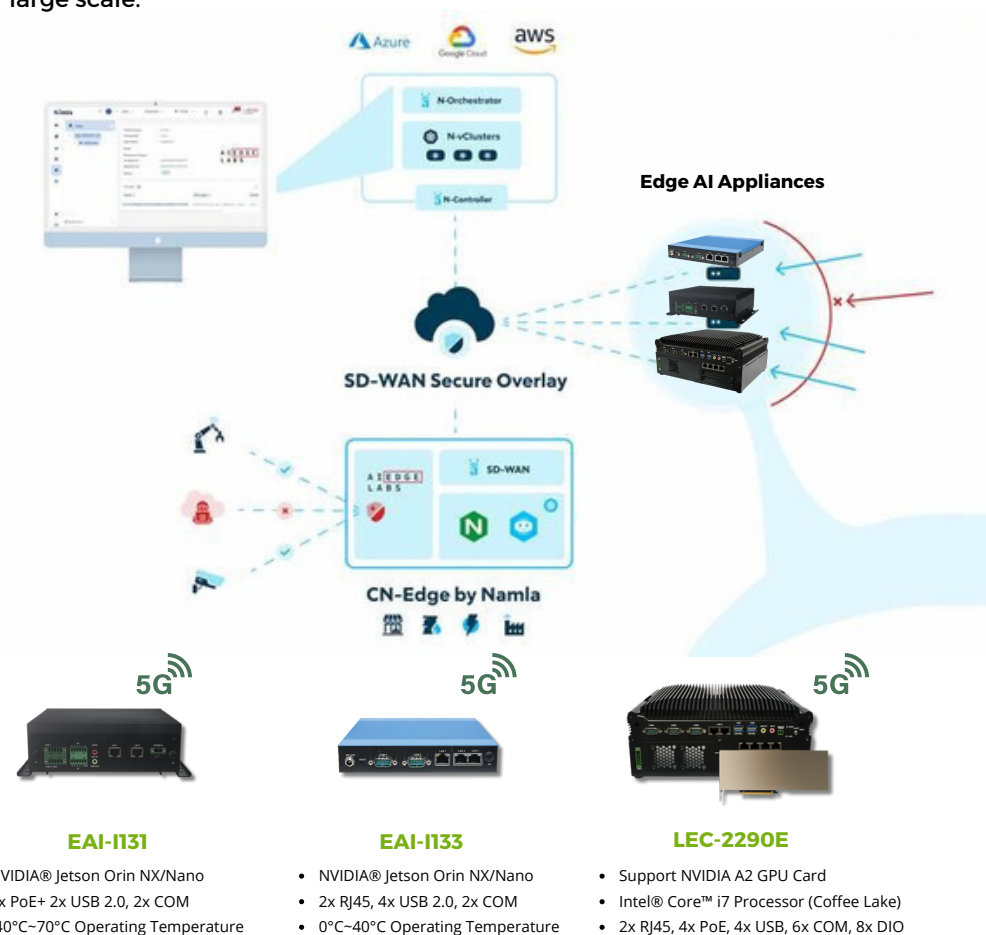
AI **EDGE**
LABS

Namla

- **Ease of Deployment of Kubernetes Applications:** Simplifies the deployment of various applications, including IVA, networking/SD-WAN, and more.
- **Namla Edge Management:** Provides full lifecycle management and ease of deployment.
- **AI EdgeLabs Threat Detection and Integrated Security:** Enhances security with advanced threat detection capabilities.
- **Wide Range of Lanner Hardware Compatibility:** Supports a broad spectrum of hardware, from Jetson to large discrete GPU or multi-GPU server-grade solutions.
- **Versatile Deployment:** Suitable for a wide range of verticals, including smart cities, security monitoring, retail, and oil and gas.

Lanner has partnered with AI EdgeLabs and Namla to deliver a cutting-edge, cloud-based cybersecurity solution that integrates Lanner's Edge AI gateways and appliances, AI EdgeLabs' advanced cybersecurity software, and Namla's Cloud-Edge orchestration and management platform, offering a cloud-native, managed security platform that empowers companies with robust security measures, comprehensive visibility, and cloud-level performance and availability at the edge.

With the cloud-based edge security solution, companies can effectively manage distributed infrastructures across various hardware platforms, deploying a cloud-native cybersecurity solution that provides robust security features like NDR, EDR, IDS/IPS and container security functionalities on a large scale.



5G Ready Edge AI Appliances

