



Armada's End-to-End Edge Solutions

Connect



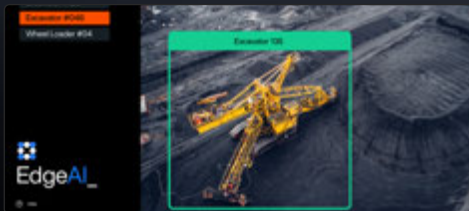
- Enterprising operating system for connectivity and IoT devices.
- Monitor and optimize performance of your connected assets.
- Establish and manage connectivity and QoS through various Satellite, 5G and Telco providers

Edge



- Ruggedized and mobile datacenter for the remote edge
- Serves as a node in a resilient data center infrastructure
- Mobile datacenter with high performance computing and networking infrastructure for enterprise workloads at the Edge

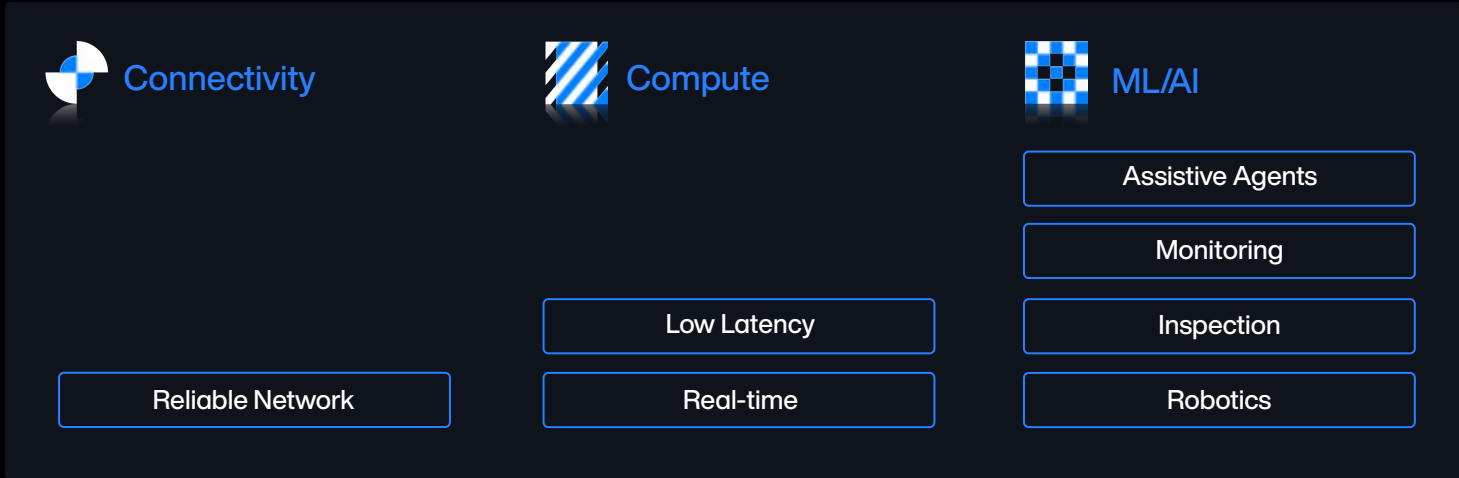
EdgeAI



- AI applications for near-real time insights and alerts
- Building blocks for custom, end-to-end edge solutions
- Marketplace of first party and 3rd party Industry Apps to solve problems at the edge

Armada Commander Platform

A holistic approach to data insights and decision advantage





Distributed Intelligence at the Edge

Connecting and Empowering Data where it lives

Armada's solutions deliver value where there is a need to manage and leverage data from connected assets, and/or where data residency, temporary demand, low latency, and/or connectivity are critical to deliver insights real-time.



Smart Cities

- Ensure reliable, high bandwidth connectivity to speed deployments in greenfield developments
- Enhance traffic management and sanitation by predicting flows to achieve smart ETA and better decision making

Mining

- Detect terrain and predict mineral beds with increased accuracy
- Optimize equipment performance with predictive maintenance to reduce downtime
- Enhance safety through automation/robotics and proactive monitoring of mining operation



Telecommunications

- Provide high and consistent content caching
- Strengthen mobile broadband, LTE, and 5G
- Predictive Maintenance of cell towers and power lines in remote and urban locations

Oil & Gas

- Increase upstream/downstream production with real-time analysis of sensors and camera vision
- Improve environmental compliance by monitoring and mitigating impacts
- Monitor, predict, detect, and alert critical on-site equipment failure in real-time



Urban Development

- Monitor utilities, accidents, and emergencies to deploy the appropriate emergency response
- Provides distributed and resilient network and connectivity to prevent disruptions in community