



ORILLA

Unlock real-time insights, reduce operational costs, and accelerate time to value by streamlining AI deployment at the edge. Seamlessly integrate into your existing infrastructure, enabling efficient, scalable AI performance across remote and rugged environments.

Pioneering the Future of Intelligent Systems

Orilla delivers a next-generation AI platform purpose-built for edge computing—enabling real-time, on-site intelligence across industrial environments. Designed to support AI workloads at the edge, the platform drives faster decision-making and reduces latency by processing data closer to its source.

With zero-touch, policy-driven provisioning and orchestration, the platform simplifies edge infrastructure and application management. Built-in support for popular AI frameworks ensures optimized inferencing performance across heterogeneous hardware, while modular integration allows organizations to leverage existing systems and partner ecosystems with minimal disruption.

This unified edge-to-cloud or fully on-prem solution supports the full AI lifecycle— from data ingestion and engineering to model monitoring and deployment— transforming raw data into actionable insights and high-quality data lakes. The result: accelerated time to value, reduced operational overhead, and stronger ROI on AI initiatives.

Backed by a subscription-based model with scalable support for AI models, the platform has already demonstrated measurable business impact in sectors such as upstream oil and gas, improving efficiency and unlocking new revenue opportunities.

“Turn raw industrial data into real-time insights at the edge - cutting latency and driving faster decision making where it matters most.”

“Orilla’s zero-touch deployment and lifecycle automation signification reduces the cost and complexity of managing distributed edge infrastructure.”

“Future-proof your edge deployments with our modular and hardware-agnostic platform, allowing you to seamlessly integrate into your existing environment and scaling AI across sites without vendor lock-in.”

“Whether you’re operating in remote oil fields, manufacturing plants or logistic hubs, Orilla is built for the harsh realities of industry.”

“Unify your data and AI pipeline using Orilla that supports everything from data ingestion to model deployment, helping you streamline operations and build higher-quality data lakes across the edge-to-cloud continuum.”

Accelerate ROI

Enabling real-time AI at the industrial edge, organizations can make faster, smarter decisions. Zero-touch provisioning and policy-driven automation reduces deployment time and ongoing maintenance costs, while built-in optimizations ensure efficient use of existing hardware.

Lower TCO

Our modular architecture and standards-based design ensure seamless integration into existing environments maximizing resources and simplifying operations. Built-in automation minimizes the need for manual intervention, reducing labor costs across deployment, updates, and maintenance.

Simplify Operations

By unifying management of infrastructure, applications, and AI models, the platform eliminates the need for fragmented tools and manual processes. Organizations gain consistent performance, faster updates, and streamlined troubleshooting, enabling teams to focus on higher-value initiatives rather than routine maintenance.

For more information reach out to us at sales@orilla.ai