elevāt

USE CASE:

IoT Solution for Warranty

Exploring Warranty Challenges in Off-Highway Machinery

Original Equipment Manufacturers (OEMs) frequently encounter warranty claims from operators and dealer networks. These **claims force OEMs to decide whether to honor the warranty and cover repair costs or require the customer to pay.** Making these decisions accurately and fairly demands a robust system for tracking, verifying, and managing warranty-related data.

1. A Warranty Claim is filed

2. OEM Struggles to Validate the Claim

3. OEM Streamlines Warranty Management with Elevāt

4. Data Driven Decision Making for Warranty Validation

Elevāt's Solution for Improved Warranty Management

Elevāt addresses these challenges by offering comprehensive IoT solutions designed to enhance the warranty management process. Our solutions enable OEMs to make data-driven decisions, ensuring accurate warranty claims assessment and machine uptime.

Asset Dashboards: Centralized dashboards providing a holistic view of each machine, including operational data and maintenance history.

Scheduled Maintenance Modules: Tools to track and remind users of upcoming maintenance needs based on usage hours or activation dates.

Condition-Based Alerts: Automated alerts for issues like low oil pressure or other critical conditions, ensuring timely intervention.

Centralized Machine History and Warranty Information: Consolidated logs of machine usage, conditions, and maintenance, facilitating thorough evaluation of warranty claims.

Maximizing ROI with Elevat's Warranty Solutions

Elevāt's warranty solutions deliver measurable benefits that drive long-term success for OEMs:

Validate Warranty Claims

Centralized Warranty Resources

Data-driven Decision Making

Optimized Equipment Performance

Enhanced Maintenance Scheduling

Extend Machinery Lifespan

Ready to experience the benefits of Elevāt's warranty solutions? Contact Elevāt to learn more:

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Elevāt Web Application - Warranty Management Dashboard