

Fleet Management System

A vital tool for organizations that depend on vehicle fleets, offering real-time location tracking, control, and valuable insights into fleet operations. It enables companies to operate more efficiently, driving improved business outcomes.



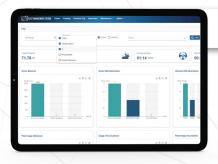


Web Application Features

Fleet Maintenance

Corrective maintenance addresses vehicle issues such as accidents and breakdowns resulting from missed preventive care. Leveraging Al-driven predictive analysis, the system recommends preventive maintenance schedules to reduce unexpected failures.





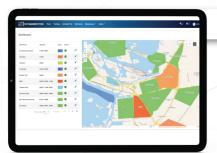
Analytics Dashboards & Reports

Access real-time telemetry data and visual summaries of key fleet metrics to improve operational visibility. These reports provide insights into vehicle activity, including stop durations, speeding instances, and overall utilization. Journey analysis, geo-fence violations, and more.

Live Vehicle Tracking and Playback Analysis

This feature supports driver monitoring and safe driving while providing data for informed decisions. It enables trend analysis, route optimization, and cost reduction. It also offers detailed trip reports with map views, violation tables, and driver ratings to evaluate performance effectively.





Geofence

A unique way for defining customized boundaries (e.g., country, state, regional, or organizational) using map-based GUI tools to monitor vehicle movement. Provides user-friendly reports on zone violations by customer, vehicle, or driver, with time records of entry, exit, and duration of stay in marked areas.

Performance Analyze

- Al-powered analysis of driver behavior and performance efficiency.
- Provides performance scores and identifies top-rated drivers for assignments.
- Violation alerts ensure timely interventions, enhancing operations and safety.





Mobile Application Features







Vehicle Details



Maintenance Details



Driver Dashboard



Alerts