

Welcome to Saferoad

Saferoad develops software and hardware that transform businesses, save lives and create the foundation of future cities.

We are proud to be a driven IoT enabled mobility intelligence provider, pioneering the Saudi market and leading the industry as the first & only Saudi full-stack telematics solutions provider with in-house hardware and software development.



About **Us**

We are committed to contribute to the wave of digital transformation in traffic safety, logistics, transportation and smart cities using latest advancements in IoT technology.

Since inception, Saferoad was envisioned as the company which saves lives. Commencing with as a small working unit, Saferoad grew organically to become a major IoT and Telematics player in the market, with over 1000 corporate clients and 500k+ connected devices and sensors.

With 7 offices across 5 countries, Saferoad is an innovation powerhouse with a team of 100+ hardworking individuals who work on developing innovative and delivering customized services, operating sustainable models and profitable business decisions.

1000+

Corporate clients



12.5 Bill. SR

in secured assets



500k+

connected devices and sensors



99%

saving lives



50 bill

Processing 50 billion records per day



34 mill

Receiving 34 mill data packets/min



100+

employees



offices

saferoad

Certifications









Saudi Food and Drug Authority Public Transport Authority

Comminication, Space & Technology Comission City Management Platform

Solutions

Saferoad solutions serve the Public Transportation, Logistics, Rental Cold-Chains Fleet Management requirements and more.

Our team is locally innovating, designing and developing solutions that contribute to the National Digital Transformation vision to drive economic prosperity and enhance people's lives.



FMS

Fleet Management
System

Digital Transformation of Fleets through big data



TMS

Truck Management System

Connected Control through integration with Wasl platform



RMS

Rental Management SystemOptimizing Rental

Fleets



CCM

Cold Chain Management Solutions

Preserving Products and Goods



ShareX

Connected CarsCar sharing platform



BMS

Bus Management System

Secure Bus Transportation



UBI

Usage Based Insurance



Personal Tracker/ Dashcam

What is ShareX?

Share X is an enterprise car sharing solution that takes fleet management to the next level with advanced metrics and customizable features.

It is designed to suit the needs of the local market, considering the international quality and safety standards allowing access and monitor important readings such as real-time live location, milage, fuel level, geofencing and many more.



Why ShareX?

- Share X seamlessly combines an RMS and an EPR system into one streamlined portal
- Offers organizations direct access to tracking resources and vehicle utilization with remote fleet management through the mobile application or platform
- Increased Fleet Utilization: maximizing working hours and reducing the number of needed vehicles for operation.
- Business Process Automation: reducing interdepartment processes and automating tasks.
- Advanced metrics and reporting: individual driving behavior monitoring linked to HR system.
- Increase client retention by increasing





Solution Features – Fleet Management

- Manage your company car fleet using web platform or mobile application with real-time sharing control.
- Reduce booking time needed for vehicle booking with minimum to no administrative burden.
- Define user groups, determine vehicle assignment policies and create approval protocols and accessibility metrics for fleets of all sizes.



Manage and optimize fleets remotely



Solution Features – Fleet Management - Cont.

- Receive maintenance checks reminders to avoid breakdowns and extend vehicle lifespan.
- Access historical records and monitor routes and locations of your cars.
- Reduce the number of cars in your fleet by optimizing usage hours and car sharing between employees.
- Key detection



Manage and optimize fleets remotely



Solution Features – Business Process Automation

- Streamline inter-department approval processes and reduce processing time.
- Seamlessly integrate RMS and EPR systems in a single portal.



Automate Business Processes



Solution Features – Cost Reduction

- By *reducing the number of cars* in your fleets and optimizing usage hours
- Monitor fuel consumption by keeping track of fuel levels to identify cases of waste or theft.







Solution Features – Driving Behavior

- Improve driving behavior by monitoring driving metrics.
- Receive alerts and notifications in case of erratic driving behaviors.



Advanced Driving Behavior Metrics



Solution Specifications

Total control accessible at anytime

- Control of Vehicle Access (doors)
- Control of Engine Start/Stop using mobilizer sensor
- •Live Vehicle Location with Historical Playback
- •Flexible multi-system API-based Integration
- Driving Behavior Monitoring (RAG Report) covering:
- Over speeding
- Harsh braking
- High acceleration

- Sharp turns
- Fatigued driving





