

Special Products and Solutions for the Car Rental Industry

We understand the risks in the car rental industry and the importance of knowing whether the vehicles are within the designated areas based on their location information.

#beyond**theroad**

Digitizing Businesses with Advanced Technologies

We understand the importance of managing risks in the car rental industry, monitoring vehicle locations, and ensuring compliance with predefined geofenced areas. Additionally, we recognize the significance of mileage tracking, maintenance notifications, and every step contributing to reduce vehicle maintenance costs.

With Mobiliz Tracking System and Solutions, you can monitor drivers' vehicle usage in real-time, conduct driver-based performance analysis, and access information such as fuel consumption, locations, and speed. This enables you to manage your operations in the most efficient way possible.

We enable you to determine the most optimal routes with the data you gather and stay informed about vehicles deviating from their routes. Additionally, you can stay ahead of maintenance and repair schedules. This ensures secure and efficient operation management for car rental companies, particularly those offering short and long-term rentals.

Meet Mobiliz Tracking System and Solutions to increase your company's market share and ensure customer loyalty.



CANBus Package

CANBus Package is an advanced vehicle tracking package with CANBus technology that provides critical information such as your vehicle's location, speed, idling information as well as fuel consumption, tank fuel level and engine speed from the vehicle's onboard computer.

CANBus Package vehicle tracking system provides safer and more efficient monitoring.



Real-Time

Data Monitoring:

Important data of vehicles can be monitored instantly.

Fuel Savings:

Provides fuel savings by analyzing driver behavior.

Fault Detection:

Facilitates maintenance by detecting error codes and malfunctions.

Vehicle Maintenance and Remote Diagnostics:

Identifies maintenance requirements and performs remote diagnostics.

Accident Analysis:

Analyzes the causes and circumstances of accidents.



Engine Blocking Immobilizer

The security and operational advantages provided by engine immobilization integrated with card reader systems are crucial for companies managing pool vehicles in the field.



Security

Engine blocking prevents unauthorized use of vehicles. Vehicles can only be driven by authorized persons, which keeps them safe.

Theft Prevention:

The engine blocking system prevents theft or makes it difficult for thieves to use.

Usage Control:

Engine blocking ensures that vehicles are used by certain conditions.

For example, it can limit the use of vehicles during certain hours or in certain areas.



Bonnet Sensor

In the short and long-term car rental industry, it adds extra value to your vehicle security and tracking processes by providing data on bonnet and door activity.

You can monitor unauthorized movements and establish contact with the driver when necessary.



With the bonnet sensor, you can track how often the bonnet of vehicles are opened and how long they remain open, also you can prevent unauthorized interventions in the engine or other components.

Usage:

Sensors placed on the bonnet provide real-time notifications of hood openings

through the system, enabling reporting and listing violation alerts.

Prevention:

Notifications received via sensors help prevent unnecessary interventions on vehicles, ensuring proactive measures for vehicle security.

Emerceny CallPanic Button

It is a button installed inside vehicles such as taxis, commercial passenger transport vehicles, and fleets that need to receive emergency alerts from the field to the control center.

This button ensures immediate vehicle security and allows for quick intervention through centralized system control.



SOLUTIONS

MOBI**RIDE**Corporate Pool Vehicle Management and Reservation System

Pool vehicle managers can easily view and manage employees' transportation needs through the MOBIRIDE web and mobile reservation management application, enabling effective task allocation and efficient fleet management.



Cost Savings

Vehicle ownership and operating costs can be high for companies. Shared car systems can reduce vehicle ownership costs by enabling vehicles to be used more efficiently.

Flexibility and Efficiency:

Shared vehicles allow company employees to meet their transportation needs more flexibly and efficiently. Employees can reserve the appropriate vehicles according to their needs.

Data Analytics and Reporting:

Shared vehicle systems provide usage statistics, cost analysis, and data analytics can provide better information to companies. This data can help companies better shape their transportation policies and strategies.

Better Vehicle Utilization:

Companies can maximize the productivity of their vehicle fleets and minimize idle time by efficiently allocating vehicles based on real usage data. This leads to cost savings in fuel, maintenance, and overall fleet management.

Transportation Alternatives:

For internal transportation or business trips, shared cars offer an alternative to rental or commercial taxi services. This can make business travel more affordable.

Sustainability and Environmental Impact:

Companies can contribute to their sustainability goals with car-sharing systems. Less vehicle use can reduce greenhouse gas emissions and lower the company's environmental impact.

Corporate Social Responsibility:

fulfilling their environmental and social responsibilities with car-sharing systems.

Ease of Management:

Management, maintenance and monitoring of the vehicle fleet can be carried out more easily and effectively with shared vehicle systems.

Our References in the Car Rental Sector

We are the solution partner of many brands operating in the car rental sector, regardless of short or long-term.

We produce effective solutions in vehicle tracking and analysis and optimize their operations by using our knowledge and experience.

It enables brands to manage their operations more effectively, reduce their costs, and gain competitive advantage.







































