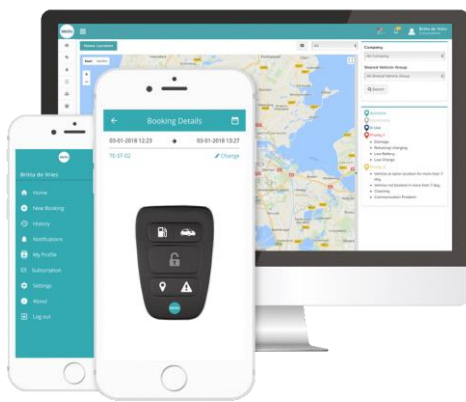




LYNCXX Fleet Management

LYNCXX Fleet Management is a cutting-edge solution for managing and tracking fleets, applicable in various industries such as logistics, car sharing, and smart mobility. The system provides both in-car and cloud-based solutions for tracking vehicle movements, optimizing fleet performance, and providing management information. With real-time monitoring, integration with in-vehicle diagnostics, and paperless scheduling, LYNCXX Fleet Management can increase profits per trip and reduce time for organization.



Features

Real-time vehicle tracking

In-car solution that tracks vehicle movements and a cloud-based solution for communication with all vehicles.

Performance monitoring and management

In-vehicle diagnostics to retrieve status and operational data. performance monitoring and management for optimal fleet efficiency.

Route planning and optimization

Planning and assignment of routes to drivers, resulting in reduced fuel and time costs.

Info management and reporting

Access to up-to-date and historical information on the position and status of vehicles in a fleet.

Sector-specific data sources

Can be further customized with additional sector-specific data sources to improve day-to-day operations.

Implementation

The system improves fleet efficiency through vehicle availability and supports planning and access. It integrates with TravelStar technology for remote and proximity interaction with enabled vehicles.



Advantages

LYNCXX Fleet Management provides a competitive advantage through optimization and cost control. State-of-the-art solution for fleet tracking and management.

TRIP PLANNING & OPTIMIZATION

Thorough planning and optimization of trips, resulting in reduced fuel and time costs, increasing profit per trip.



INTEGRATION WITH IN-VEHICLE DIAGNOSTICS

Retrieve operational data, enabling performance monitoring to identify and address potential issues before they become problems.

TRACEABILITY OF ACTIONS

Real-time monitoring and reporting of fleet performance, resulting in greater accountability and traceability of actions.



HIGHLY CUSTOMIZABLE

Customized with additional sector-specific data sources to improve day-to-day operations; flexible solution for various industries.



Benefits

Improved operational efficiency

- Thorough planning and optimization of trips
- Increased profits per trip

Enhanced driver performance

- Diagnostics enabling performance monitoring
- Identifying and addressing potential issues

Streamlined maintenance management

- Alerts, notifications for maintenance schedules
- Reduced costs and improved vehicle uptime

Compliance with safety regulations

- Safety monitoring and reporting tools
- Reduced legal and financial risks

Comprehensive fleet management

- Quick adaptation to changing conditions and unexpected events
- Customizable solution, adaptable to manage multiple types of vehicles



Contact us today to learn more about how ARS can help optimize your fleet management and operations.

About ARS T&TT

ARS Traffic & Transport Technology (ARS T&TT), headquartered in the Netherlands has been providing intelligent traffic and transport technology solutions to businesses and government bodies for over twenty years. We are an active player in our home market of the Netherlands, with a particular emphasis on meeting the growing international demand for innovative transportation solutions. Our mission as an independent 'Intelligent Transport System' (ITS) solutions provider is to rapidly expand our leading position in the fast-growing smart traffic and transportation markets. We believe continuous improvement and innovation enable us to achieve this mission.

For more information, contact us: info@ars.nl



100+
Projects



8
Countries



24
Years of experience



350+
Employees

