

MOBILE APPLICATION FOR FLEET TRACKING

Industry
Logistics

Technology
Android | iOS - Swift



ABOUT PROJECT

Our client is a leading global hardware and software provider for ELD, Fleet Management, Stolen Vehicle Recovery and Insurance Telematics Services for the last 14 years. They are established in Africa, Europe, and South-East Asia and currently are operational in 24 countries worldwide. They required a driver-end mobile app that could use GPS services to keep the track of the route and keep the drivers in constant contact with fleet managers.

THE REQUIREMENT

- To be able to relay the details of driver location and trip details to the fleet managers
- Enable drivers to receive instructions from fleet managers
- Ease in monitoring & controlling Fleet Vehicles
- Get information about the location, speed of the Vehicle
- Trip reports in real time along with driver scorecard
- Provide information on the mode of ignition – On/ Off

“ We developed an application that brought transparency in driver management, optimized the efficiency, reduced scopes of disagreements and increased transparency ”

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THE FEATURES

- Real time GPS for Fleet Vehicle Tracking
- Fuel Consumption Monitoring
- Optimization of Routing for Cost Reduction
- Central System for Management of Data and Fleet Vehicles
- Compliance with Government Regulations
- Get Reports and Export Information



THE EFFECT OF THE SOLUTION



Cost was reduced & management was efficient



Transparency was the result of easy tracking



Fuel consumption reduced due to monitoring



Operation and coordination became seamless



HELIOS
SOLUTIONS