



**FLEET MANAGEMENT
SOLUTIONS FOR
AUTOMATIZATION,
MANAGEMENT AND CONTROL**

About us

15+

years of
experience

15 000+

installed devices

2 500+

installed devices for
automatic toll reporting

500+

satisfied
customers





Our portfolio

- GPS trackers
- Patented electronic membrane flowmeter
- Web-based fleet management software
- Mobile app
- ERP software
- RFID readers
- Temperature sensors
- Intelligent cameras iDrive with driver behavior recognition
- Automatic toll reporting

FLEET software



Fleet register



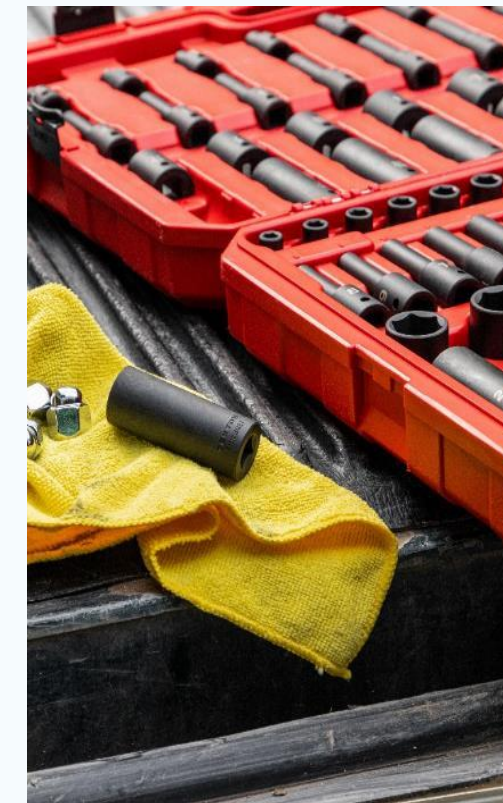
**GPS tracking,
routes,
coordinates and
points of
interest**



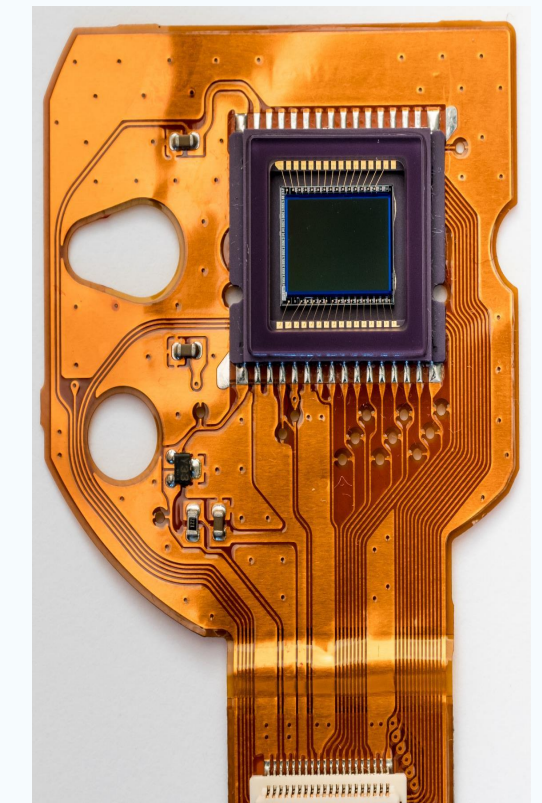
**Fuel and battery
status and
control**



**Automatic
notifications**



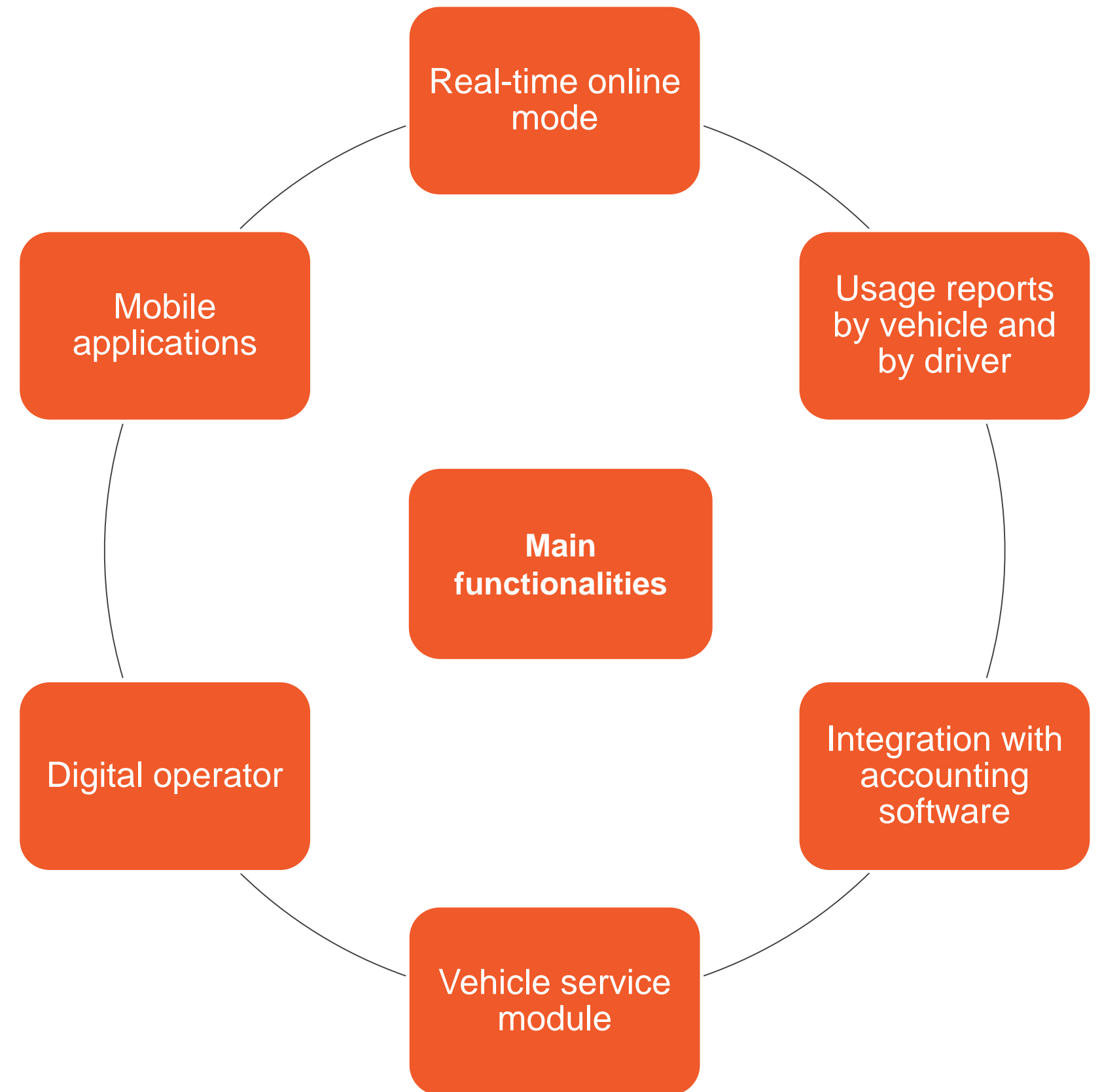
Service module



Digital operator

Software systems

- Single platform for monitoring, control and analysis of the fleet usage



Main functionalities in real-time online mode

Services We Provide



General fleet status

List of vehicles, number of vehicles, types of vehicles, etc.



GPS coordinates and signal strength

Гео-ширина, гео-дължина, надморска височина, точен адрес



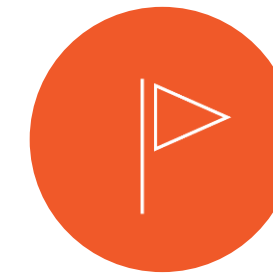
Engine and battery status

Engine on/off, battery charge and condition



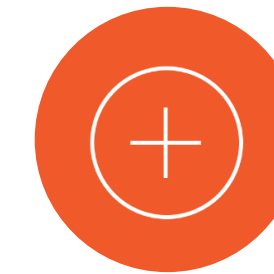
Green driving

Analysis of green driving based on electricity and fuel consumption and driver behavior



Notifications

Notifications for technical malfunctions or predefined events, such as accidents, overheating, etc.



Additional functionalities

Integration with external hardware, such as additional sensors, or software, such as ERP systems

Automatic reports

based on client's criteria, such as:

Working time

Time at work and time parked

Distance travelled

Urban/rural

Fuel/ electricity consumption

per day/ per route/ per 100km/ when parked

Automatic import of data for fuel reloading at in-house gas stations

through RFID chips or cameras

Time spent with clients

for distribution companies

Service module

Automatic administration and notification of upcoming service or repair activities on the machines through software signaling based on data from the technical means

- Planned maintenance
- Emergency repairs
- Tyre change
- Oil change
- Administrative fees
- Technical examinations
- Vignette
- Third-party liability insurance
- Vehicle insurance



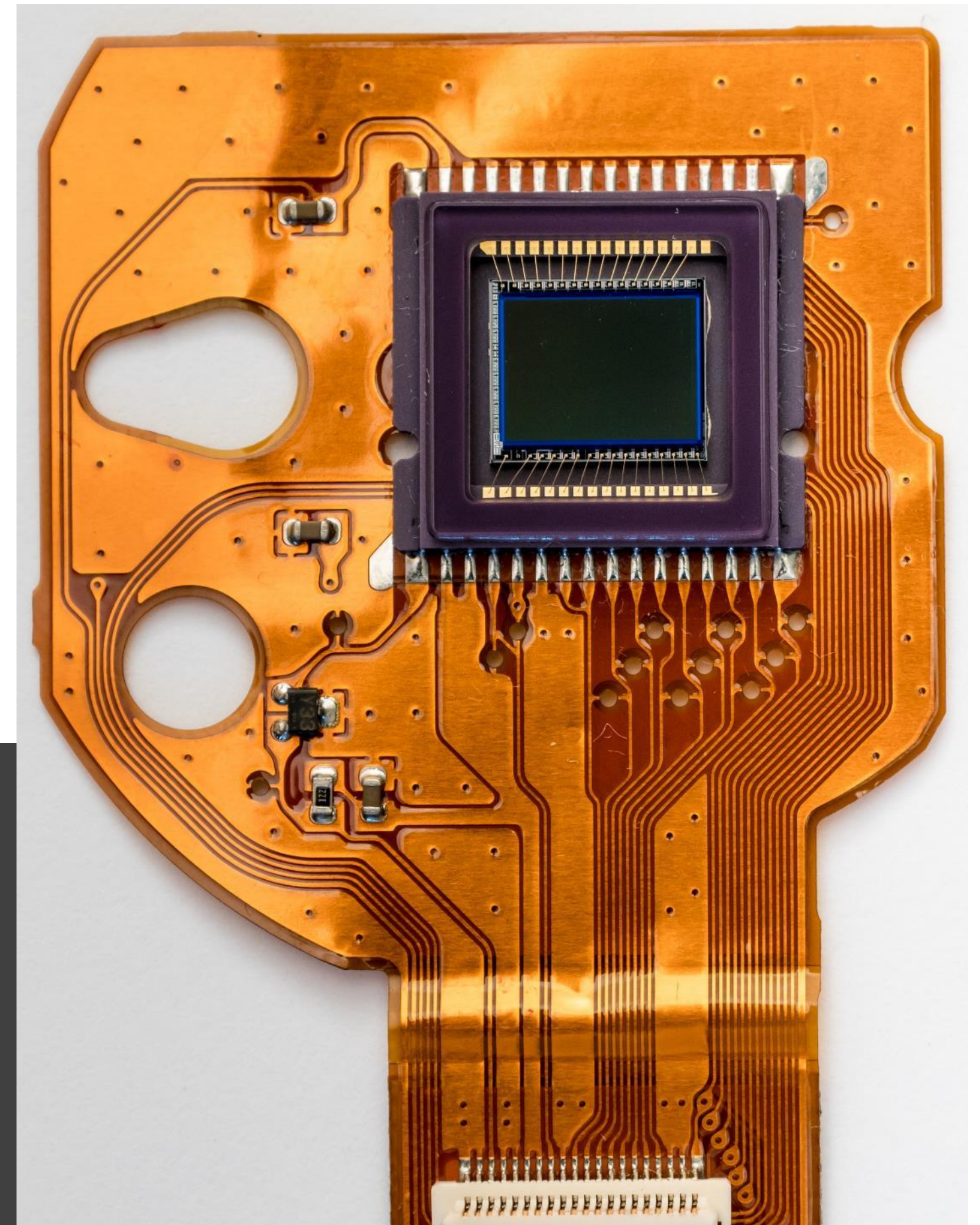
Digital operator

The digital operator is an **algorithm** designed to analyze the data to send push notifications about:

- the status of the technical devices installed on the machines - GPS, EMP, capacitive probe and other sensors installed at the customer's request
- Predefined events or conditions defined by the customer

✓ **For example:**

- Devices with lost signal or malfunctioning devices
- Driver behavior, accidents, vehicle status conditions



ERP modules

EPR modules and integrations for control and management of the fleet and IoT



Fleet

Digital dossiers of the entire fleet and its detailed history



Personnel

Employee records, salaries, reporting of time worked



Management

Management and control of the working sites and planning of operations



Warehouse

Tracking of pricing and availability of goods and materials



Digital operator

Automatic generation of reports, bills of lading, road lists, etc.



Service module

Tracking of the administrative, maintenance and repair costs for each vehicle, including terms for upcoming maintenance



Fuel

Fuel management and control, including integration with accounting software, automatic reporting, and connection with gas stations



Scales

Automatic connection with scales for vehicle weigh



Tariffs and costs

Automatic calculation of cost price per vehicle, per employee, per kilometer, per kilogram, etc.

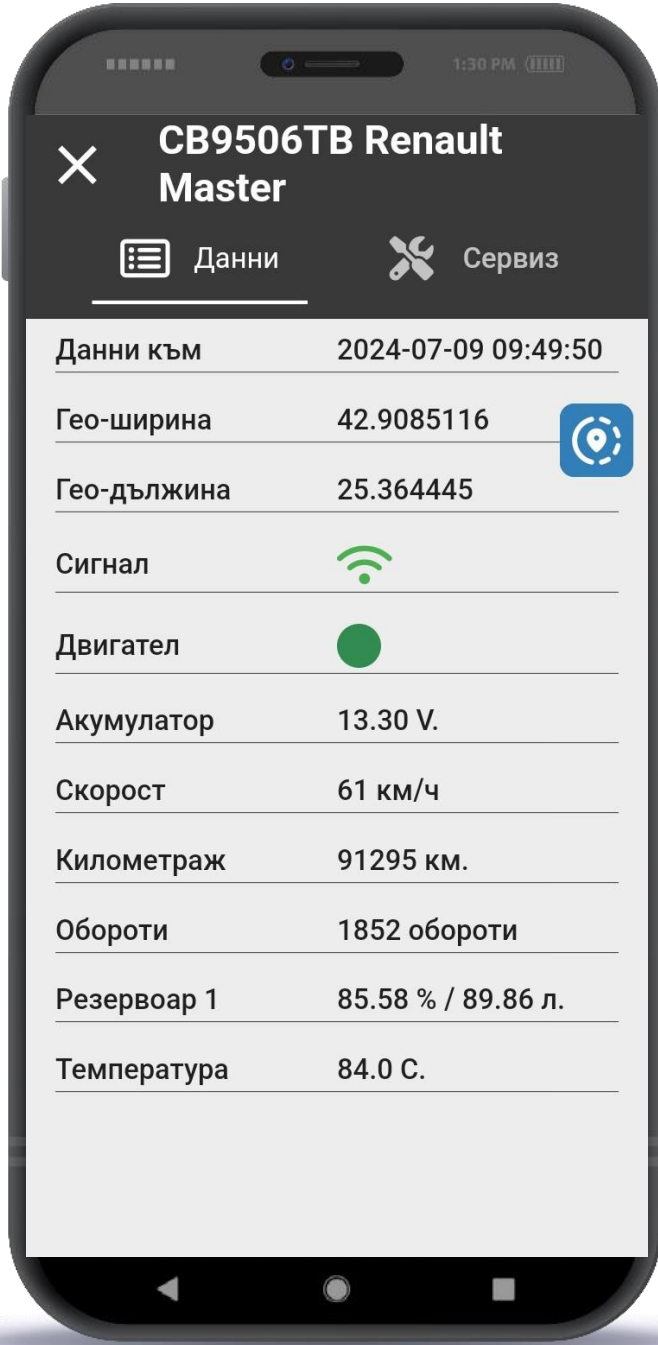
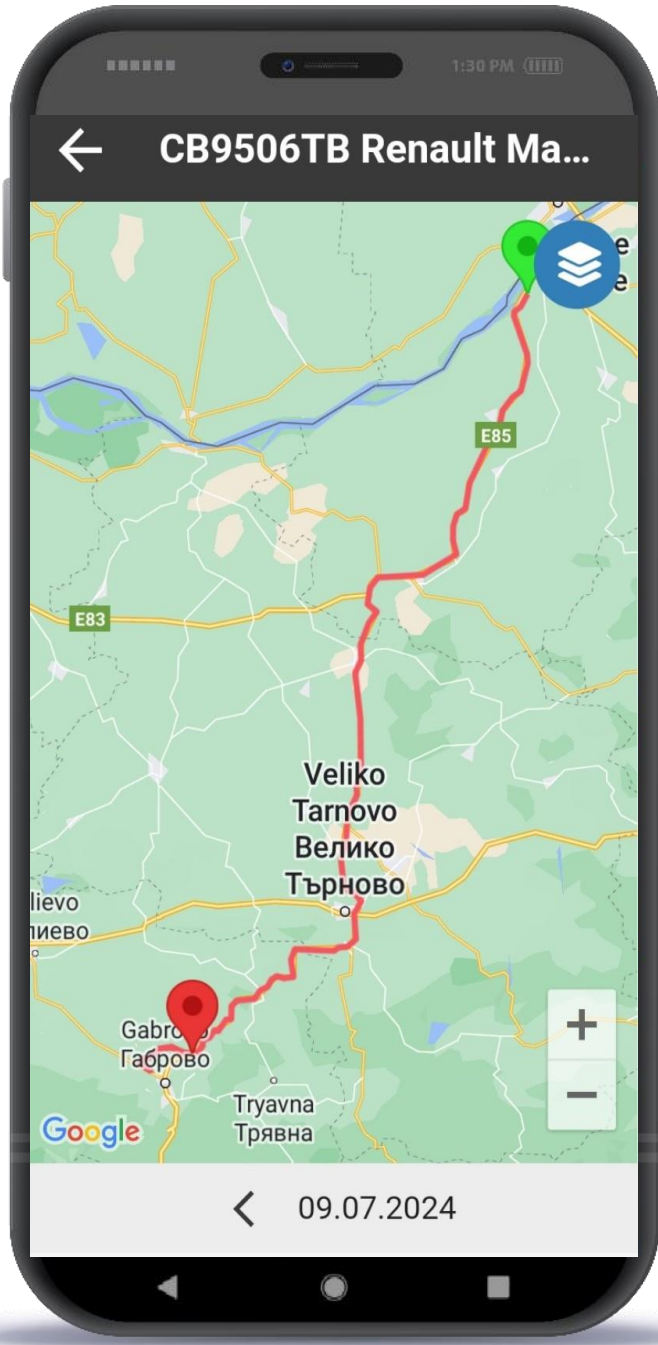
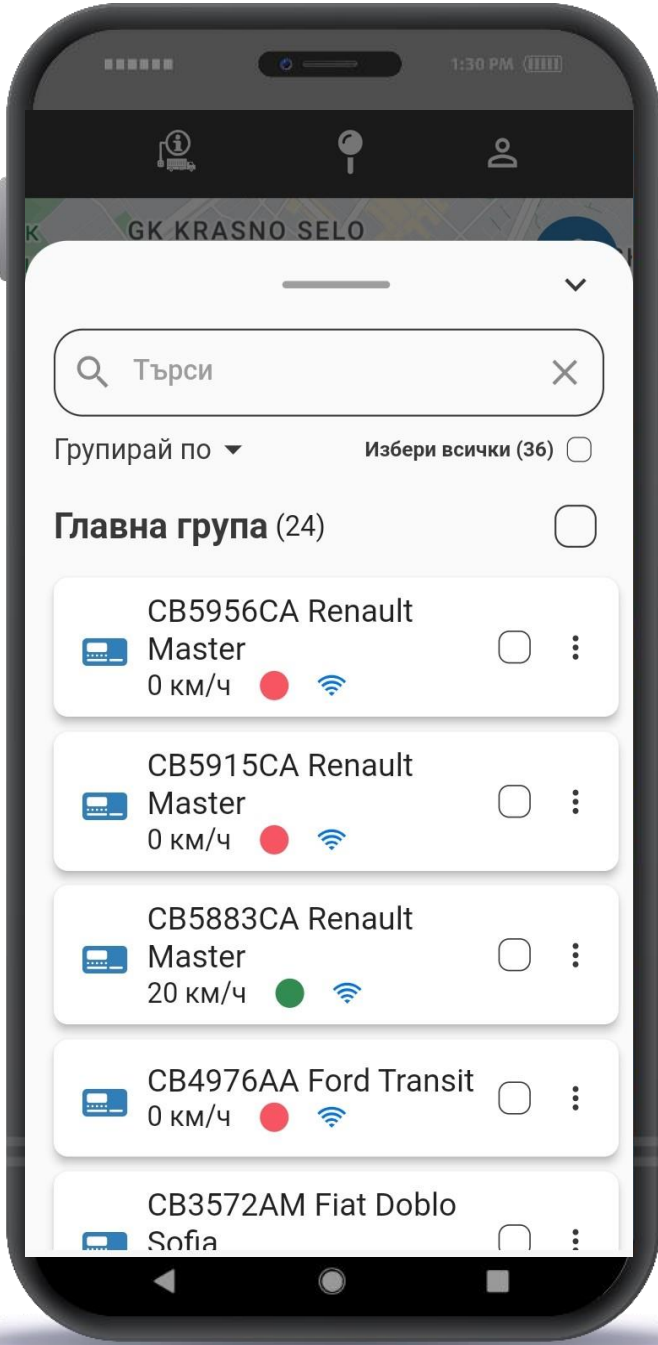
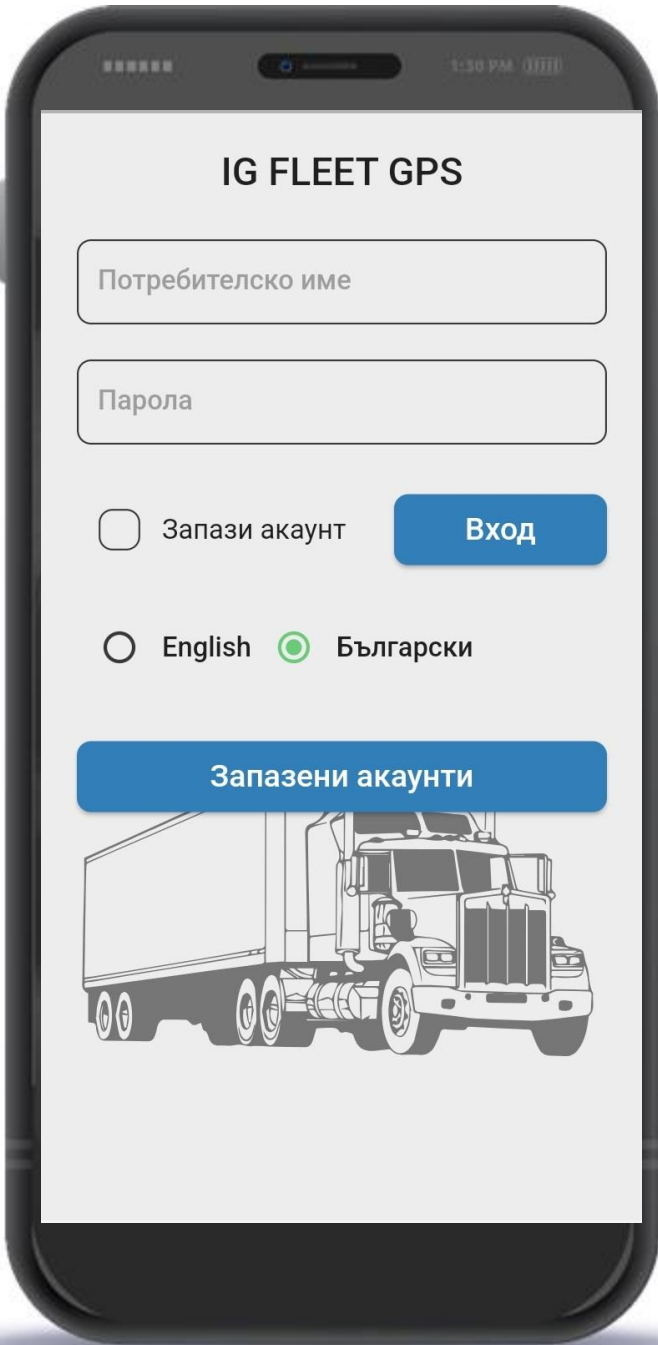


Custom modules

As we strive to keep our customers satisfied, we are always willing to develop custom modules and integrations to meet their needs

Mobile applications

Our mobile application provides real-time information on your iOS or Android device the status of your entire fleet, including location, engine status, battery condition, speed, temperature and fuel consumption



Hardware

We offer a wide range of technical devices for monitoring, reporting, control and analysis, including:



Intelligent cameras

iDrive intelligent cameras powered with AI capabilities



GPS

Device for tracking and transfer of data from the external sensors



Controller

Device for connection to the onboard computer



Sensors

We offer installation of various external sensors, depending on customer needs

idrive intelligent cameras



Facial recognition



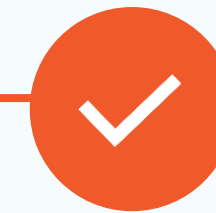
Signalization for safe distance



Detection of tiredness and sleepiness



Detecting distracted and erratic driving



Safety seatbelt detection



Accident detection and reporting



Video recording of accidents



Measuring of air quality



Detection of mobile phone usage



Reports generation for driver behavior

GPS trackers

With automatic toll reporting functionality

We offer:

- Standard GPS trackers
- Advanced GPS trackers with CAN-BUS connection (onboard vehicle computer)
- Specialized GPS trackers





Sample of
our satisfied
customers



Our partners
include:





**Thank you for your time and
consideration**