



Customizable, user-centered MRM platform

for effective fleet management



User-centered Mobile Resource Management platform

You are free to create solutions effective for fleet management, field service, and GPS asset tracking – all at once.

800K+

objects around the globe

1600+

devices integrated

700+

resellers and system integrators

130+

countries

34

languages supported

100+

employees in four global offices

Solutions for fleets of all sizes



Precise fleet data

- Vehicle data in real time.
- Alerts on key parameters.
- Reports for in-depth data analysis.
- Multiple devices connection to build solutions for complex and multi-dimensional projects with MDVR.
- Automated scheduling maintenance tied to mileage, engine hours, or set dates.



Driver behavior

- Eco driving reports for monitoring bad driving habits.
- DMS warnings to check driver behavior inside the vehicle.
- Instant notifications.
- Enhanced workflow management with driver identification and anti-theft functionalities.



Safety on the route

- The Driver journal for a comprehensive record of a driver's activity.
- Detailed data about every trip.
- Video evidence of accidents or cargo theft to store in the cloud.
- Accidents prevention with ADAS alerts.



Fuel monitoring

- Real-time alerts to prevent fuel theft.
- Fuel consumption analytics for cost reduction.

Why Navixy?

Intuitive interface

Spend less time training your team and more time growing your business.

Activate devices remotely

Just add the serial number and phone number of the tracker.

Support team

Resolve any issues, ensuring smoother operations and happier customers.

Real-time data access

Stay in control with instant updates.

Seamless device integration

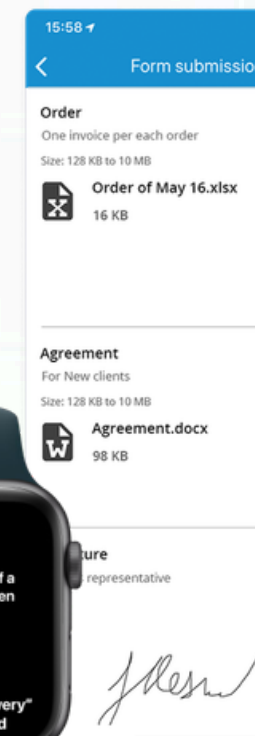
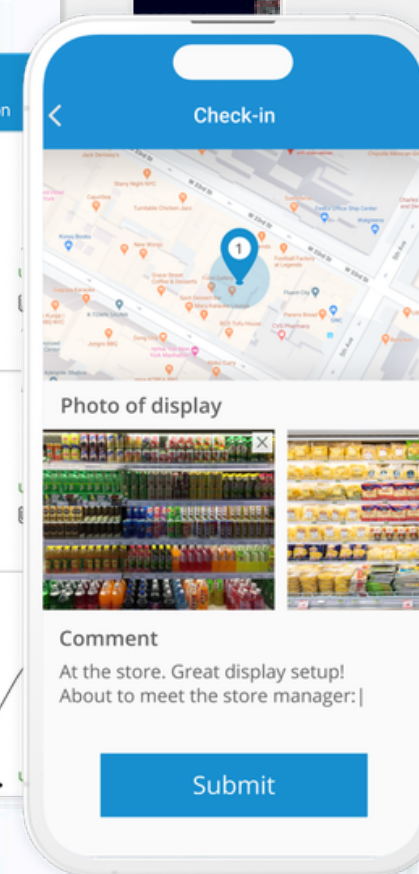
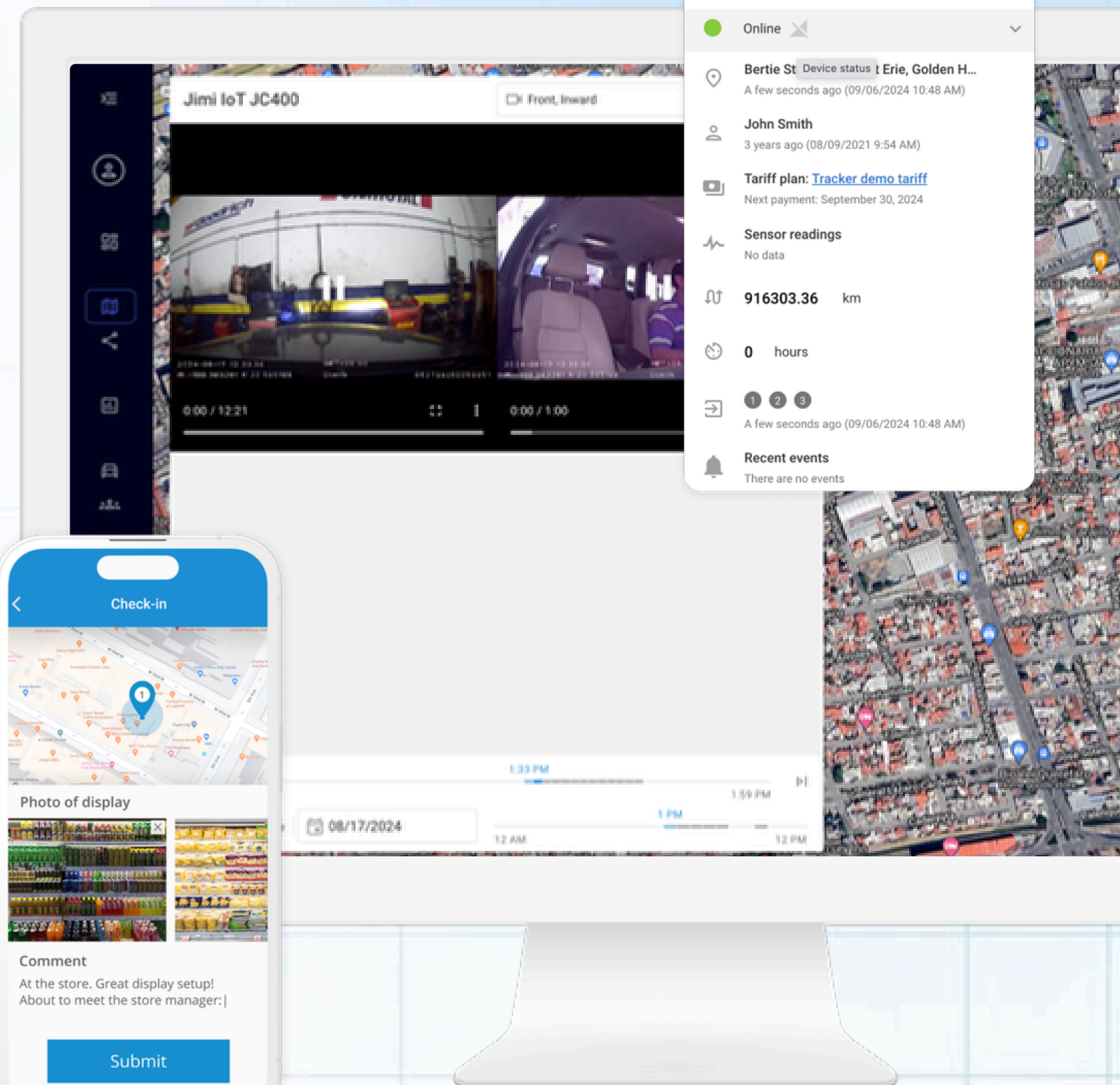
With support for over 1,600 GPS devices, compatibility is never a concern.

Flexible app integration

Connect non-standart features with Navixy Marketplace apps

Customizable solution

Tailor the platform to your exact needs.



Personalized solution for

Taxi

[06 slide](#)



Public transport

[12 slide](#)



**Rentals
and leasing**

[19 slide](#)



**Logistics and
transportation**

[24 slide](#)



Mining

[31 slide](#)



**Constructions and
heavy equipment**

[37 slide](#)



**Banks and cash-
in-transit services**

[42 slide](#)



Agriculture

[46 slide](#)



Taxi

Safety and automation of taxi fleet operations

Track taxi vehicles with GPS monitoring, control driving quality, and protect your fleet from theft and towing.



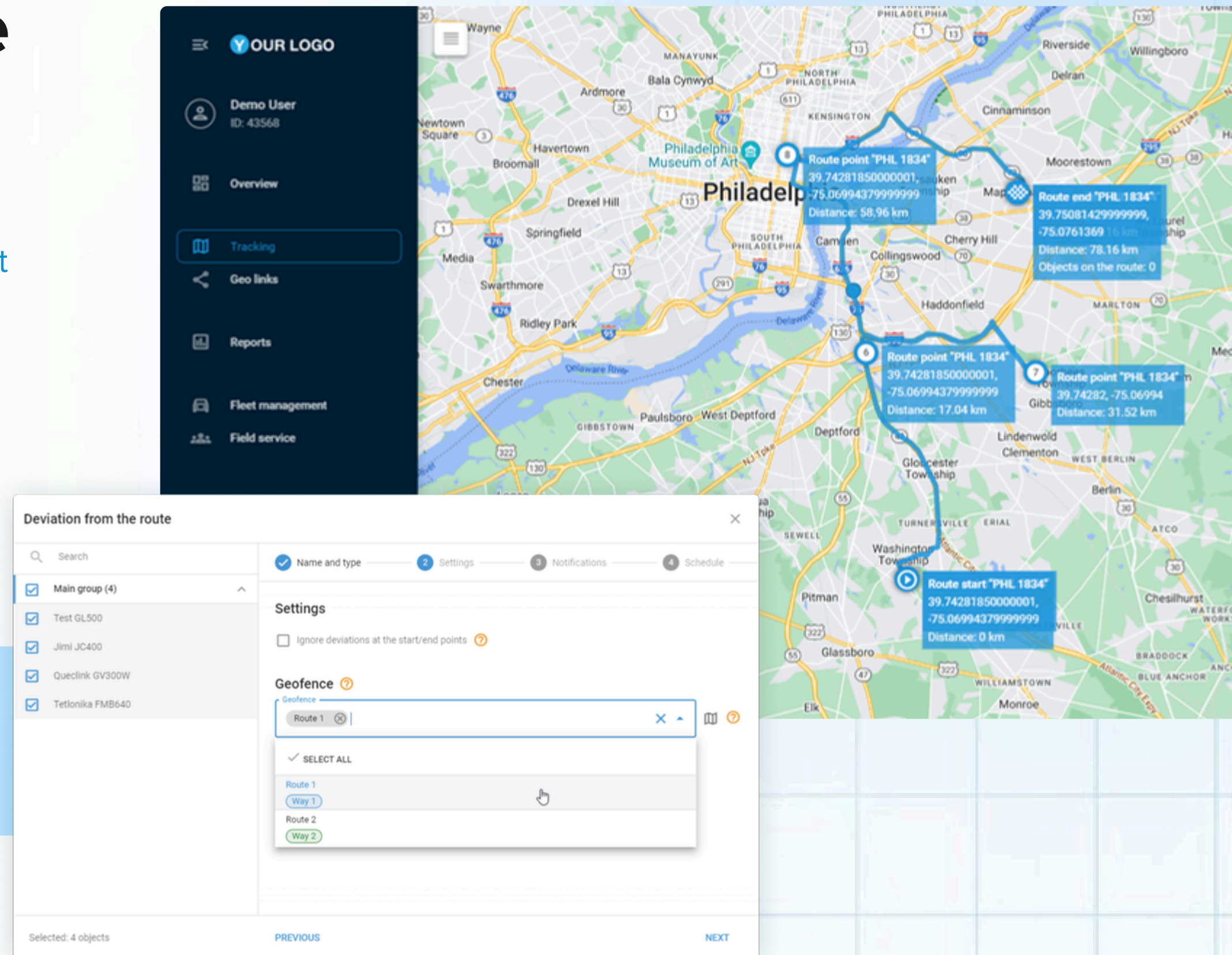
Provide zero-delay service

- ✓ Enable automatic route planning to visit all locations faster.
- ✓ Avoid traffic jams and ensure on-time arrival with smart route optimization.
- ✓ See the whole fleet on a single map.
- ✓ Stay aware of ETAs. Receive alerts if your drivers might be running late or deviate from the route.

up to
20%

GPS tracking software with route planning can help reduce transportation costs*.

According to a study by the [National Institute of Standards and Technology](#).



Ensure vehicle health

Monitor vehicle conditions without additional equipment or technicians. Reduce the risks of unexpected breakdowns, downtime, and emergency repair costs.

The Navixy platform provides essential data, such as:

- ▶ Accurate mileage
- ▶ Engine load
- ▶ Engine errors
- ▶ Engine temperature
- ▶ Engine hours
- ▶ And more

The system notifies managers in advance about upcoming maintenance needs. Operators can also set the inspection date manually, and timely reminders will be provided.

**Truck: deadline for "Scheduled oil change".**
Tracker1
30.12.2024 18:05

Service interval

Schedule a service work by defining one or multiple target values:

☐ By date

☐ By mileage  Current: 69140.18 km

☐ By engine hours  Current: 0 hours

Files

Add files, for example, invoice or internal document for the service work. The file size limit - 16 Mb

 **ADD FILE**

Keep the eye on taxi drivers

Discover driving habits with ease.

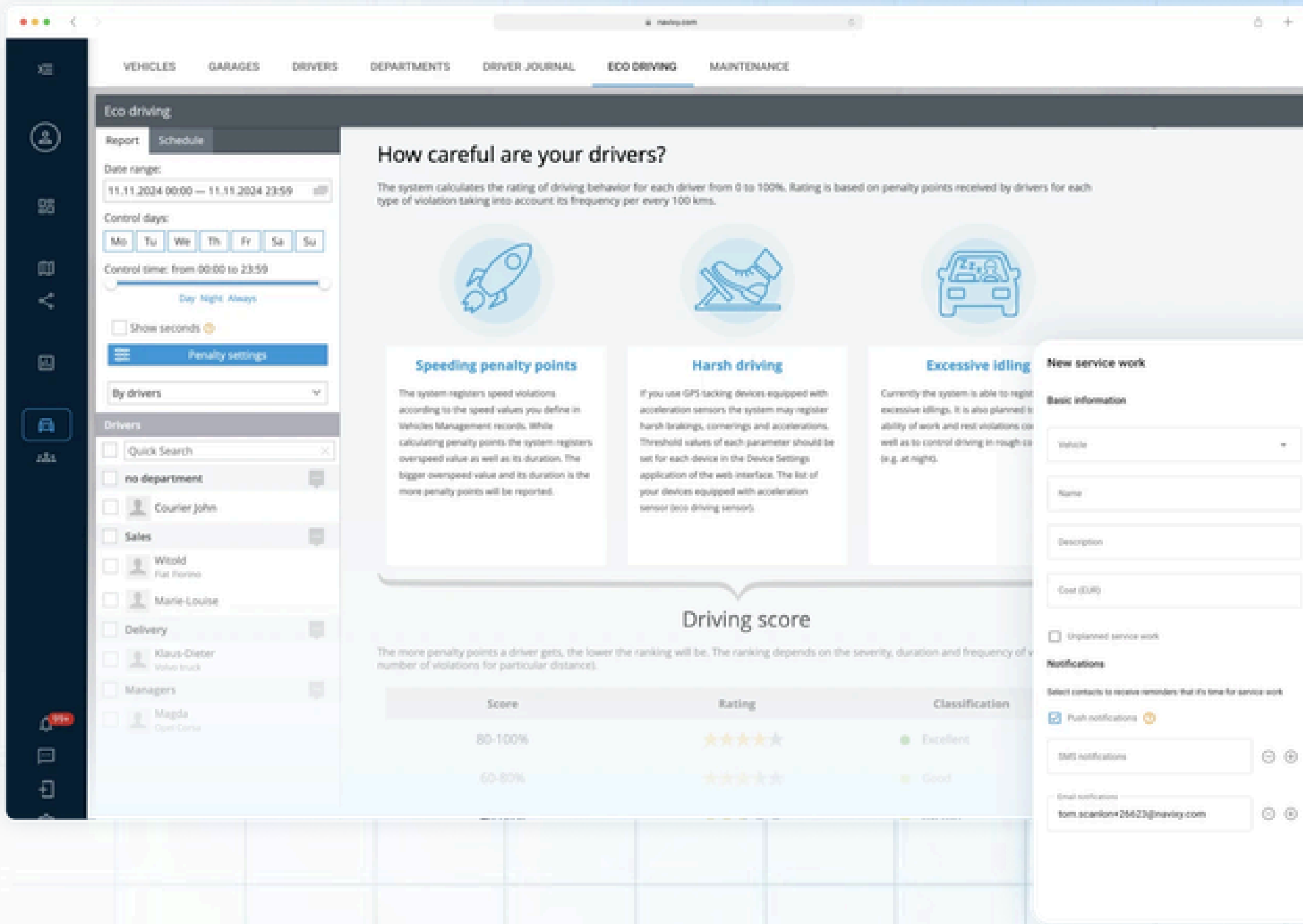
Navixy helps to detect traffic violations, speeding, and dangerous maneuvers automatically.



Choose alerts to receive real-time information with detailed reports about violations on the road.

The Eco driving report ranks drivers based on their behavior.

Automated trip sheets help to reduce time devoted to bureaucracy.



Automate payment control

Integrate Navixy with a CRM for taxi services. Working in a unified interface with automation tools ensures you don't miss critical information:



Payments

Instant notifications for missed rental payments, allowing you to take immediate action and block access.



Downtime

Weekly reports will highlight which vehicles in the fleet are idle without a contract or driver.

Protect vehicle remotely

Safeguard your vehicle against break-ins or theft by setting up geofences, engine-blocking relays, and event monitoring tools.



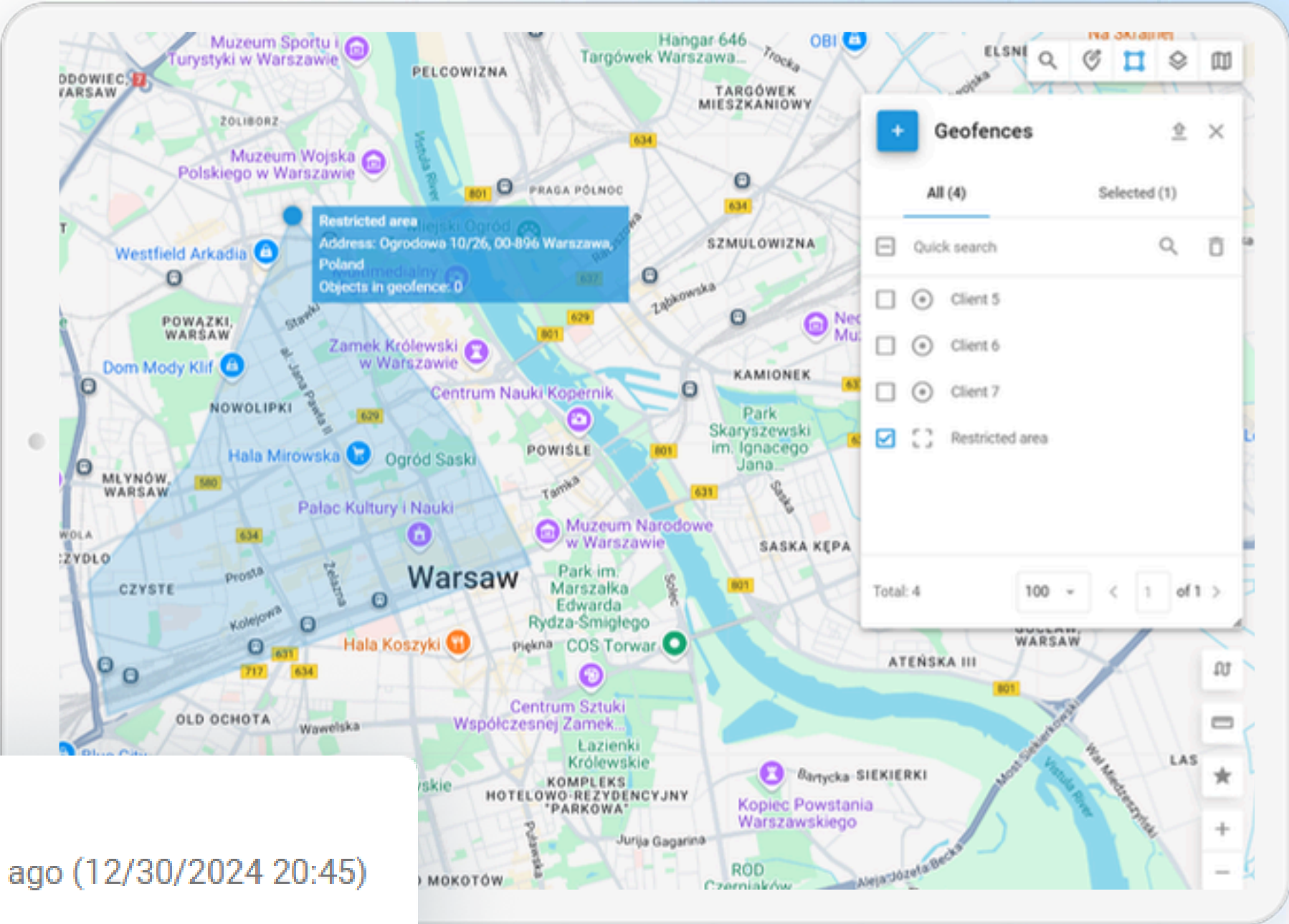
Receive an alert and remotely disable the engine in case the vehicle exits a designated Geofence or enters a Restricted area.



Outputs

A few seconds ago (12/30/2024 20:45)

1 Engine block



Public Transportation

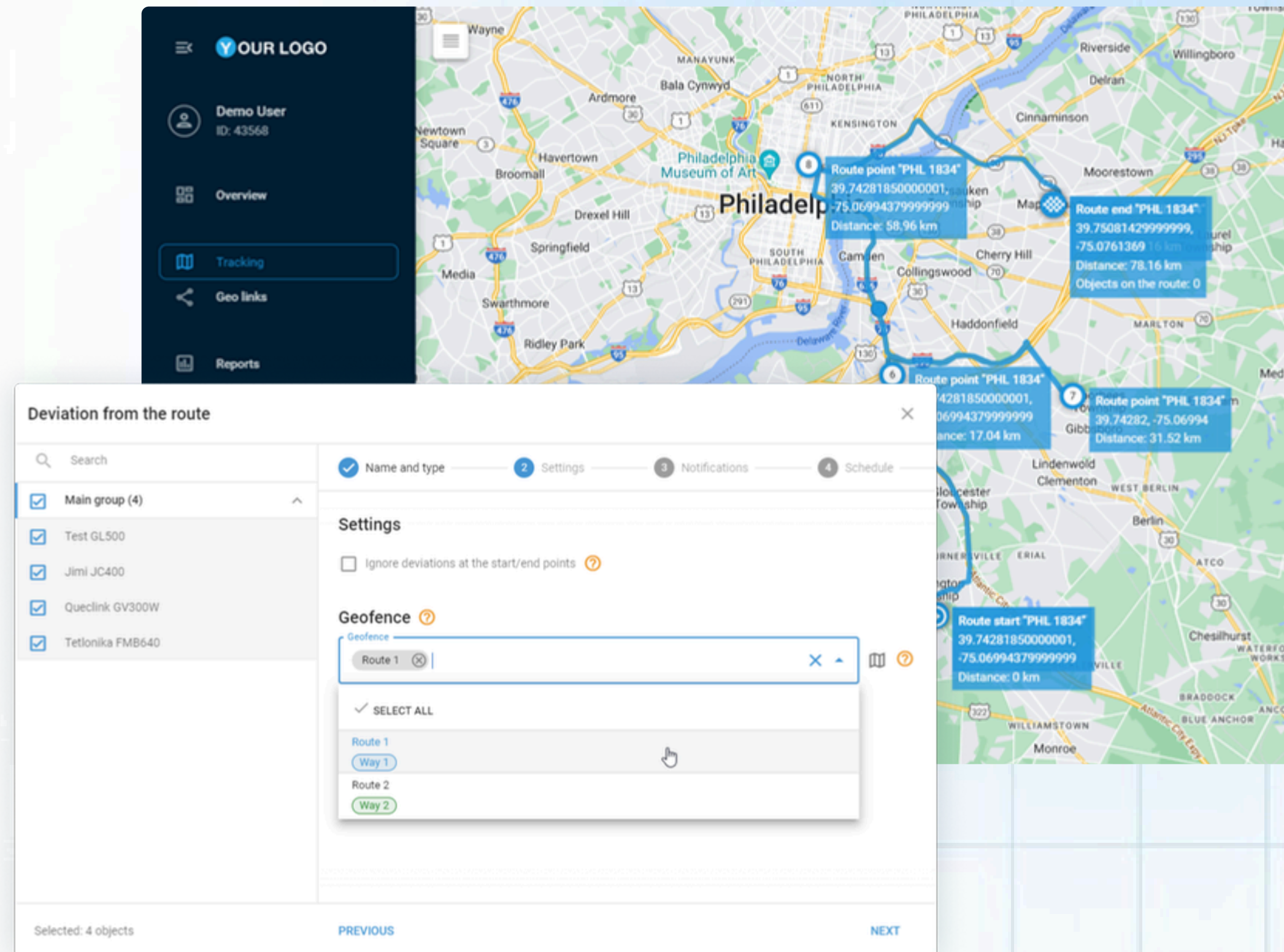
Enhance the productivity, cost-efficiency, and safety of passenger-carrying vehicles (PCVs) by optimizing routes, utilizing ADAS and MDVR functionality, and ensuring compliance with environmental regulations.



Manage effectively with GPS Monitoring

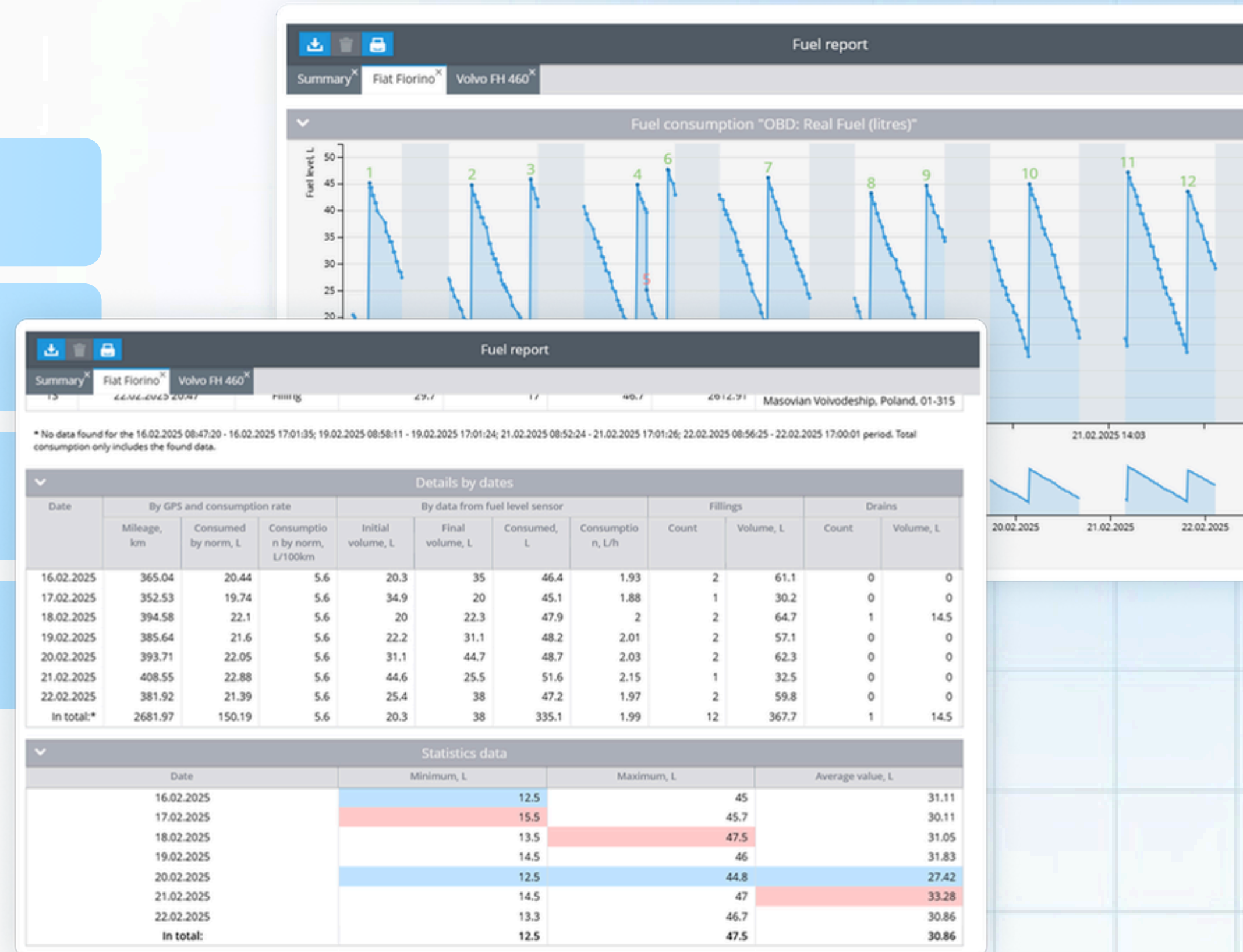
Track the movement of school, shuttle, and intercity buses along their routes using GPS tracking.

- ▶ Cut unnecessary mileage and decrease fuel consumption with advanced algorithms that optimize routes for distance and efficiency.
- ▶ Add an extra layer of control with route deviation alerts, enabling dispatchers to respond swiftly to emergencies or unexpected changes.
- ▶ Control the routes by creating Geofences and Points of interests.
- ▶ Share a real-time vehicle location with Geo links.



Reduce fleet costs

- ▶ Plan service works based on vehicle usage to prevent breakdowns and malfunctioning.
- ▶ Keep all your PCVs road ready and reduce downtime costs.
- ▶ Monitor fuel consumption effectively to eliminate drains and idling.
- ▶ Get the best insurance rates and reconstruct accidents with insurance telematics.



Guarantee passenger safety

1.

Receive real-time alerts and analyze data for past periods.

3.

Enhance vehicle safety with ADAS warnings, Ignition interlock and other additional devices.

5.

Control situations inside the bus with in-cabin monitoring.

2.

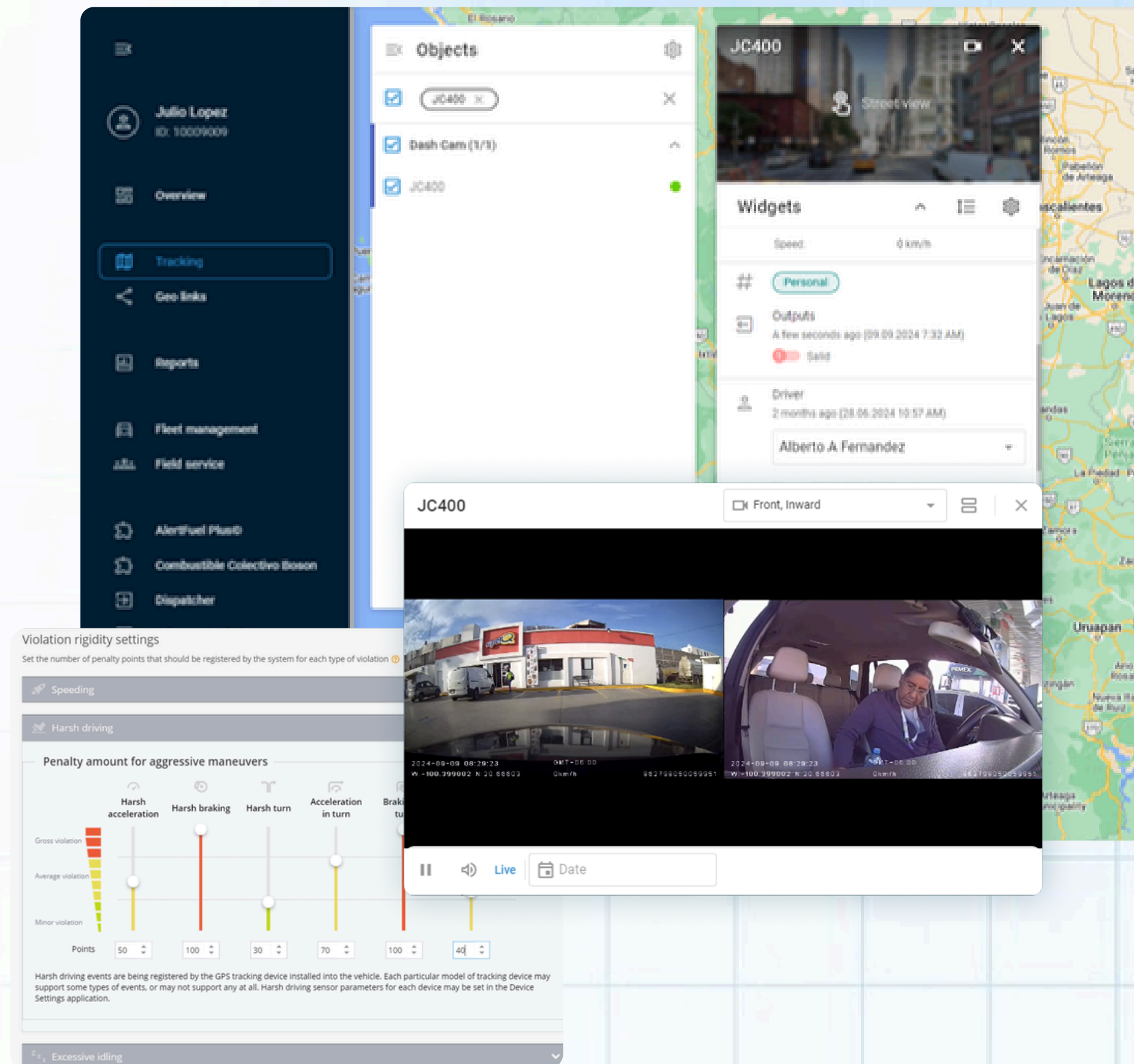
Set penalty points for drivers to eliminate speeding and other violations with Eco driving report.

4.

Transmit seat belt alarms to fleet operators and avoid injuries and fines.

6.

Monitor driver condition with DMS warnings, such as fatigue, sleep, smoking, phone use.

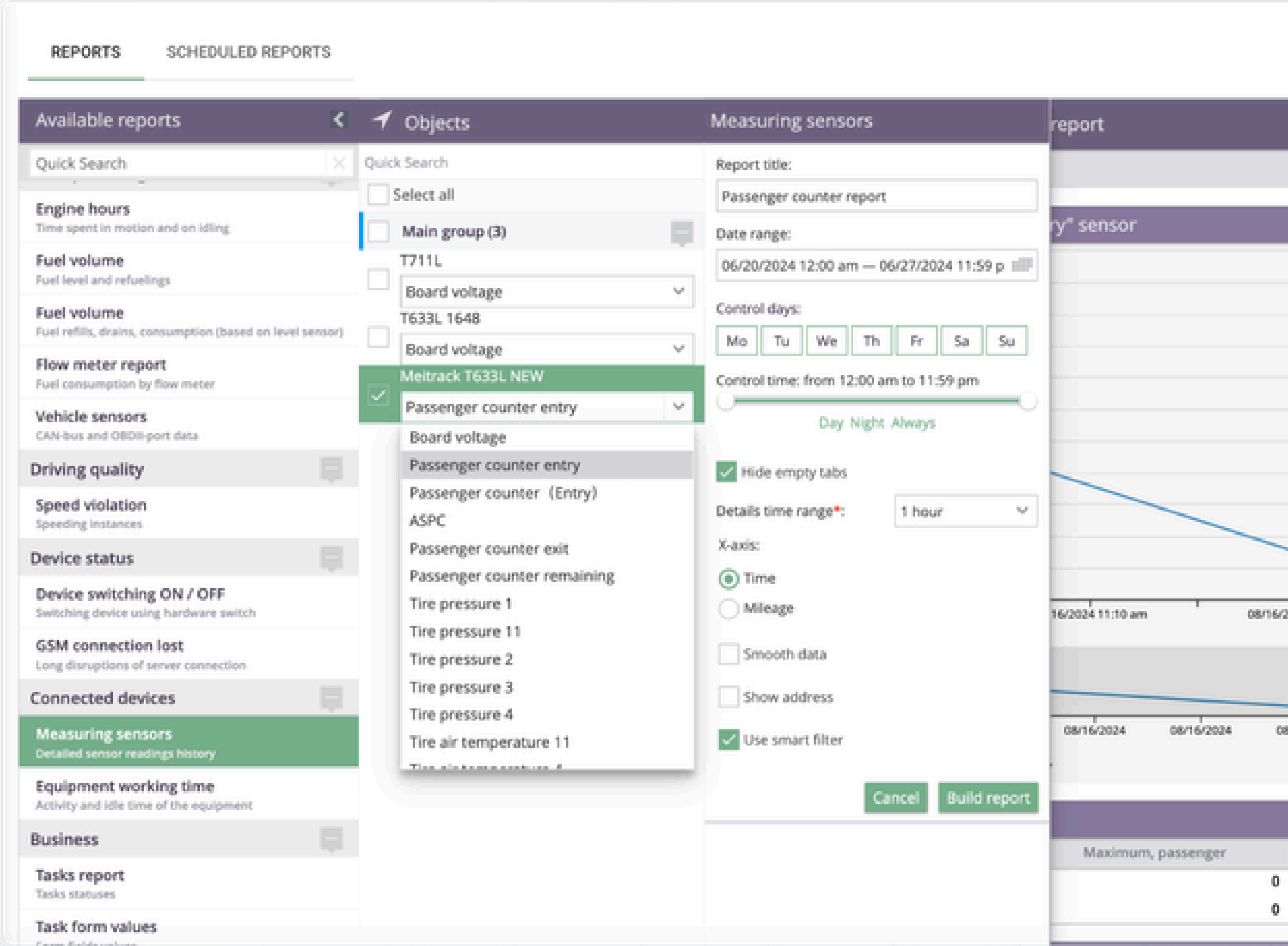


Minimize revenue loss

Track the movement of school, shuttle, and intercity buses along their routes using GPS tracking.

Uplift your business with Navixy by

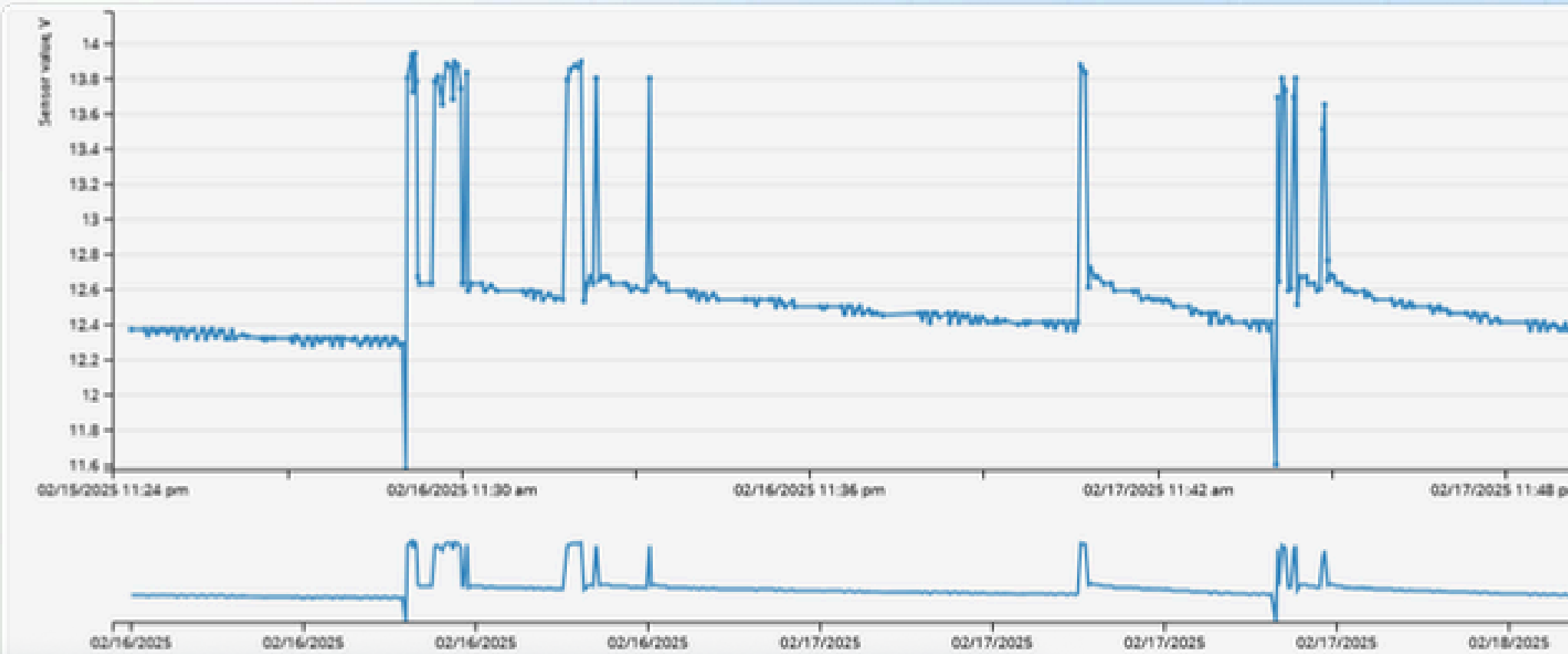
- ✔ Monitoring bus occupancy in real time.
- ✔ Controlling the purchase of tickets and the presence of ticket inspectors on the line.
- ✔ Enabling the Points of interest feature to ensure that the driver only picks up passengers at stops along the route.



Develop effective schedule

Manage your buses effectively to improve passengers satisfaction.

- ▶ Detect peak load times to optimize operations.
- ▶ Develop effective schedules using passenger load data as well as information about the speed of movement along the route at different times of the day.
- ▶ Deploy additional buses in rush hours.



Data breakdown				
Time	Value, passenger	Minimum, passenger	Maximum, passenger	Average value, passenger
Aug 16, 2024 (Fri) : 137				
07:00	59	26	64	47
08:00	49	12	53	34
09:00	24	22	37	25
10:00	26	11	26	19
11:00	13	8	34	19
12:00	30	11	37	31
13:00	24	17	29	22
14:00	17	10	41	25
15:00	20	19	24	22
16:00	36	19	45	34
17:00	35	24	37	27
18:00	33	25	37	32
19:00	19	16	33	29
20:00	20	17	24	19
21:00	20	19	25	23

Maximum, V	
14	
14	
14	
14	

More features



Driver ID

Control which driver is using the vehicle right now. Track shift change, run reports by driver and make accurate payroll calculations.



Automatic passenger counter

Count passengers with photo cells, CCTV, IR and other sensors. Prevent fare dodging. Analyze stats and improve the service.



Business vs personal miles

Try Driver journal to classify trips into business and personal. Get maximum tax reimbursement and spot unauthorized trips.



Anti-theft protection

Get alerts if a vehicle leaves geofences, operates at unusual hours or is being towed. Enable remote ignition control.



Comprehensive diagnostics

Monitor vehicle health with telemetry data, including DTC. Control oil level. Eliminate flaws before they develop into problems.



Compliance and safety

Meet tachograph/ELD regulations. Visualize work and rest data with fog computing to prevent driver fatigue and fines.

Rentals and leasing

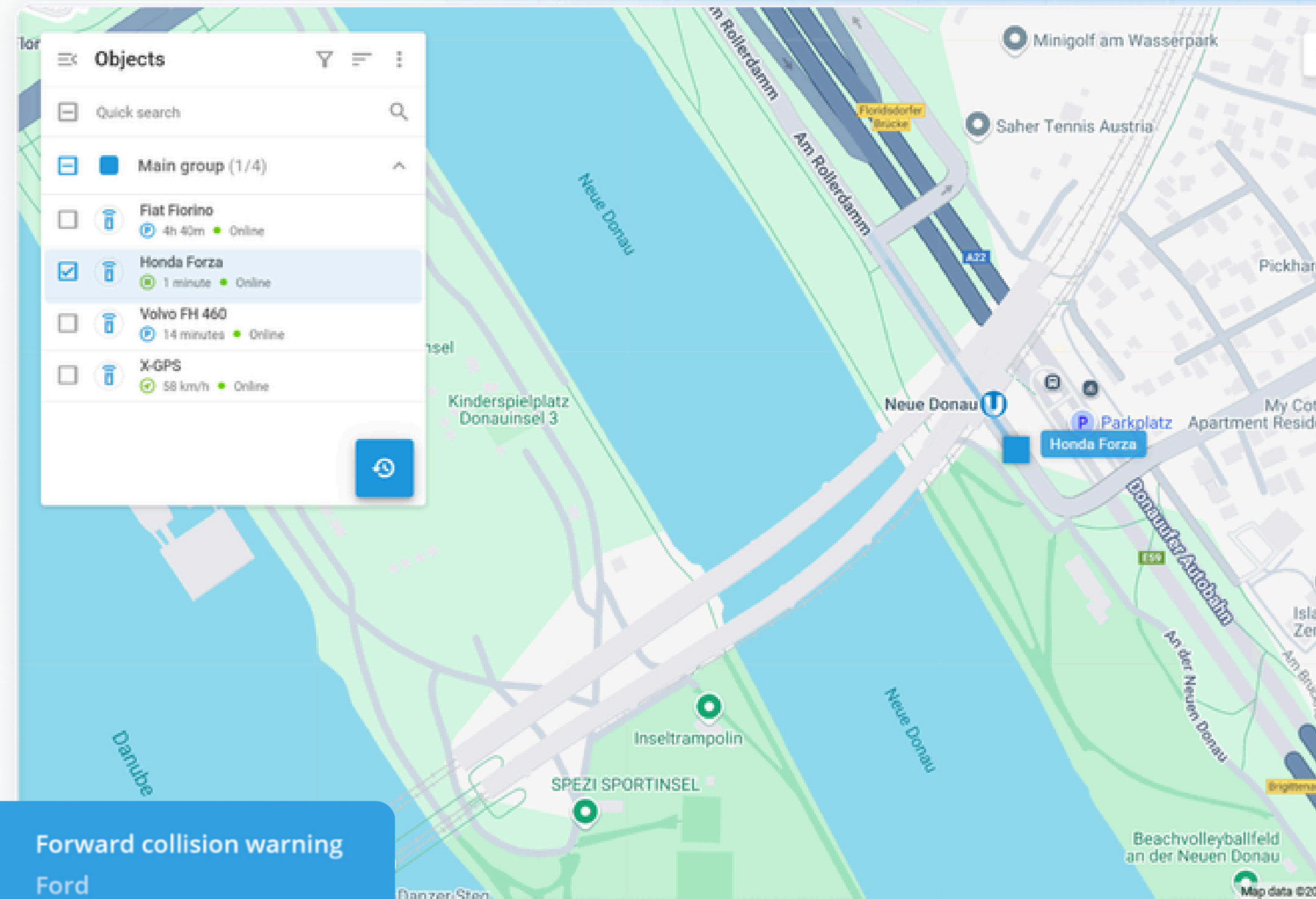
Track the usage, prevent unauthorized use, encourage careful driving behavior, and get evidence for insurance and dispute resolutions.



Track a vehicle in real-time

Monitor more than just vehicle locations—track key parameters, ensure proper usage, and stay on top of leasing agreement compliance.

- ✓ GPS asset tracking
- ✓ Customizable event alerts
- ✓ Prevent unauthorized use and theft.

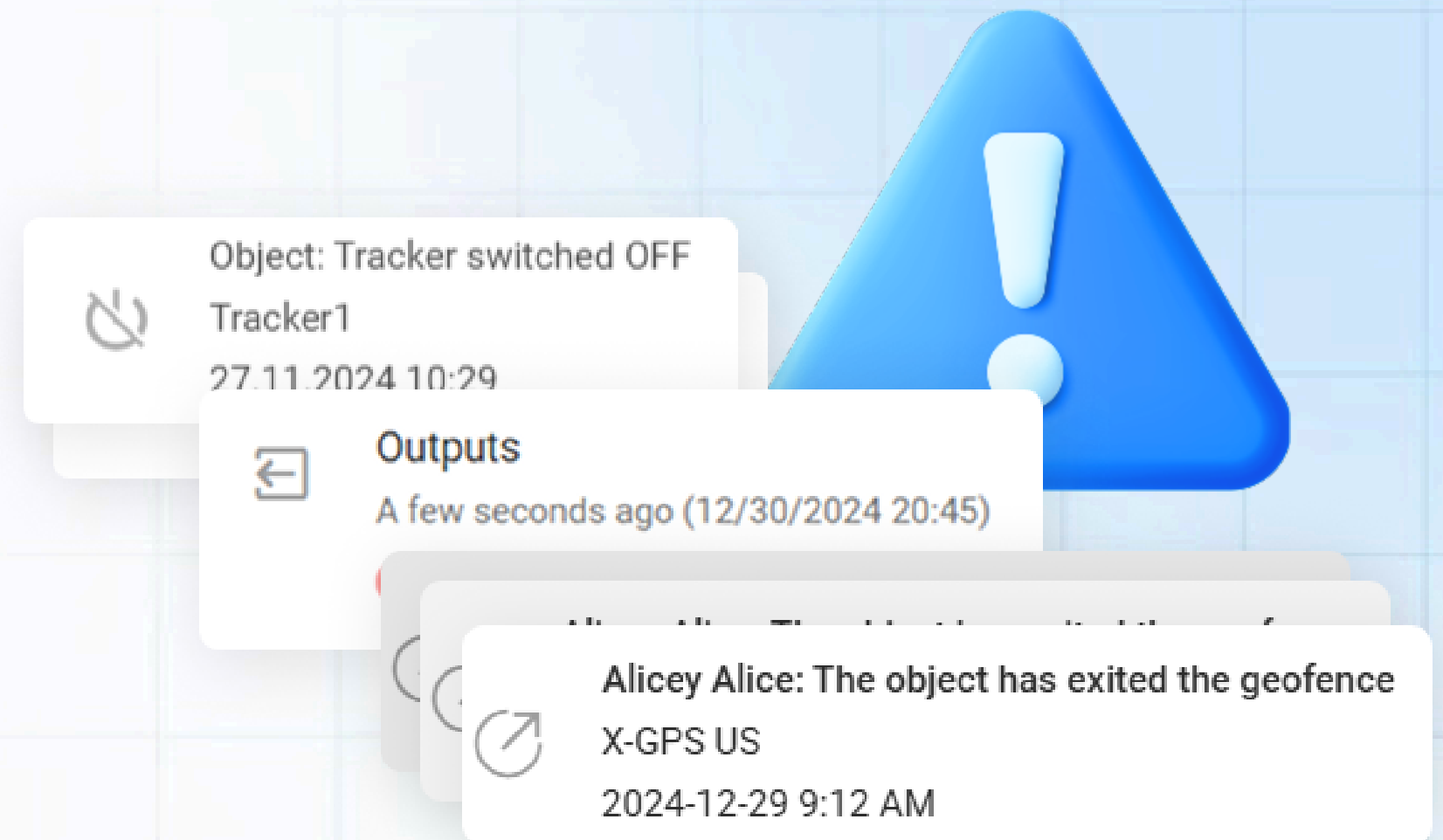


Stay alert to potential risks

Respond instantly when managing leased assets
by automating monitoring with key triggers:

- ▶ Entry into or exit from a geozone
- ▶ Towing detection
- ▶ Removal or disconnection of the GPS tracker
- ▶ Extended vehicle idling

Remotely disable the vehicle's engine using the web
interface or mobile app.



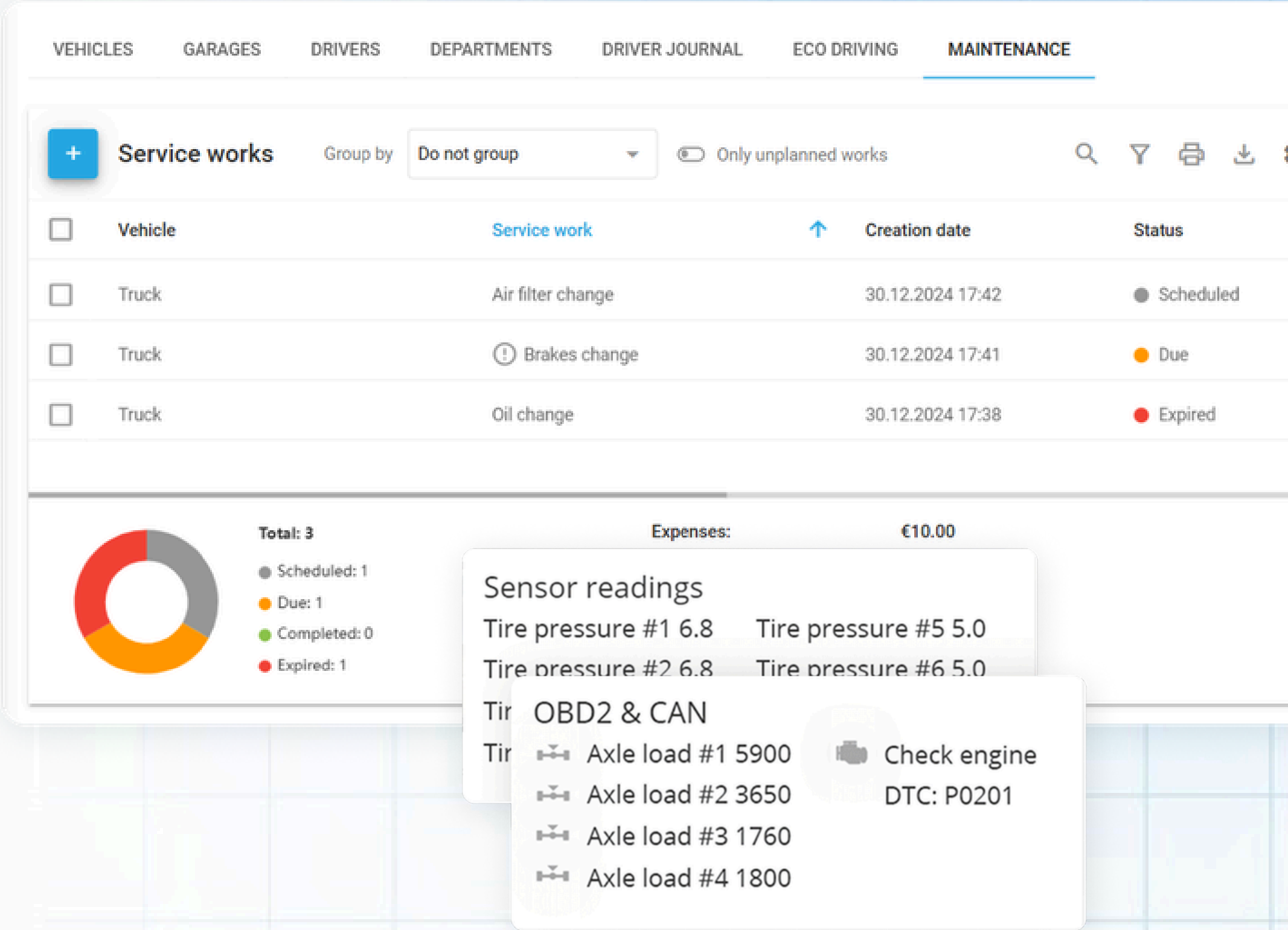
Ensure proper use

Improper asset use can significantly reduce its lifespan. Navixy offers a set of features to enhance vehicle management.

Monitor the condition of vehicles and equipment with CAN data and automated reports on engine hours and load.

Simplify warranty and repair planning with the Maintenance features.

Track completed work and receive timely reminders about upcoming service or repairs to keep everything running smoothly.



More features

Vehicle use and maintenance



Make sure the vehicles get returned with the agreed-upon fuel level. Get alerts on vehicle health and maintenance schedules to ensure timely repairs, reducing downtime.

Careful driving behavior



Encourage drivers to use vehicles more carefully. Track harsh driving and speeding incidents and set up penalties or incentives based on the driving patterns.

Crash detection



Get notified of crashes and accidents. Quickly react to ensure help and evacuation.

Vehicle recovery



Recover assets quickly in the event of non-returned or stolen vehicles with the help of the tracking feature.

Insurance optimization



Use telematics data to reduce insurance premiums by demonstrating safe usage patterns.

Compliance



Automatically track mileage to ensure it stays within the contractual limits, avoiding extra charges. Monitor compliance with rental agreement terms, such as returning vehicles to designated areas.

Transportation and logistics

Provide fast product delivery and build smart supply chains. Reduce transportation costs and improve delivery operations with digital monitoring, optimized route planning, and accurate delivery time predictions.



Reduce delivery times and enhance customer service

1.

Accurately predict delivery times and ensure on-time shipments to your customers with advanced route planning.

2.

Reduce costly production delays using precise GPS tracking. Strengthen customer loyalty sharing vehicle location with Geo links.

3.

Stay in control by monitoring driver performance, responding swiftly to schedule changes, and proactively addressing potential delays.

4.

Receive instant notifications about route deviations, personal trips, or unexpected events, enabling you to act quickly.

Create new geo link

Description

Description (optional)

Select assets for location sharing

Object

Fiat Fiorino

Label

Fiat Fiorino

Object

Volvo FH 460

Label

Volvo FH 460

Object

Honda Forza

Label

Honda Forza

+ Add object

Map settings

Map

Google

Trace history view

Additional options

Autoscale, Show icons

Geofence

Track everywhere

Limited validity duration

☐

Speed

Address

Movement status

Driver name

Phone number

Vehicle name

PREVIEW

CANCEL

Keep fleet in top shape

Stay **updated on telemetry sensors** readings and upcoming fleet maintenance works. Enable alerts by email, SMS, push or sound alarms.

Ensure your **fleet's technical reliability** with reminders about upcoming maintenance, expiring insurance policies, and detected vehicle malfunctions.

Sensor readings

Tire pressure #1 6.8

Tire pressure #5 5.0

Tire pressure #2 6.8

Tire pressure #6 5.0

Tire OBD2 & CAN

Axle load #1 5900

Axle load #2 3650

Axle load #3 1760

Axle load #4 1800

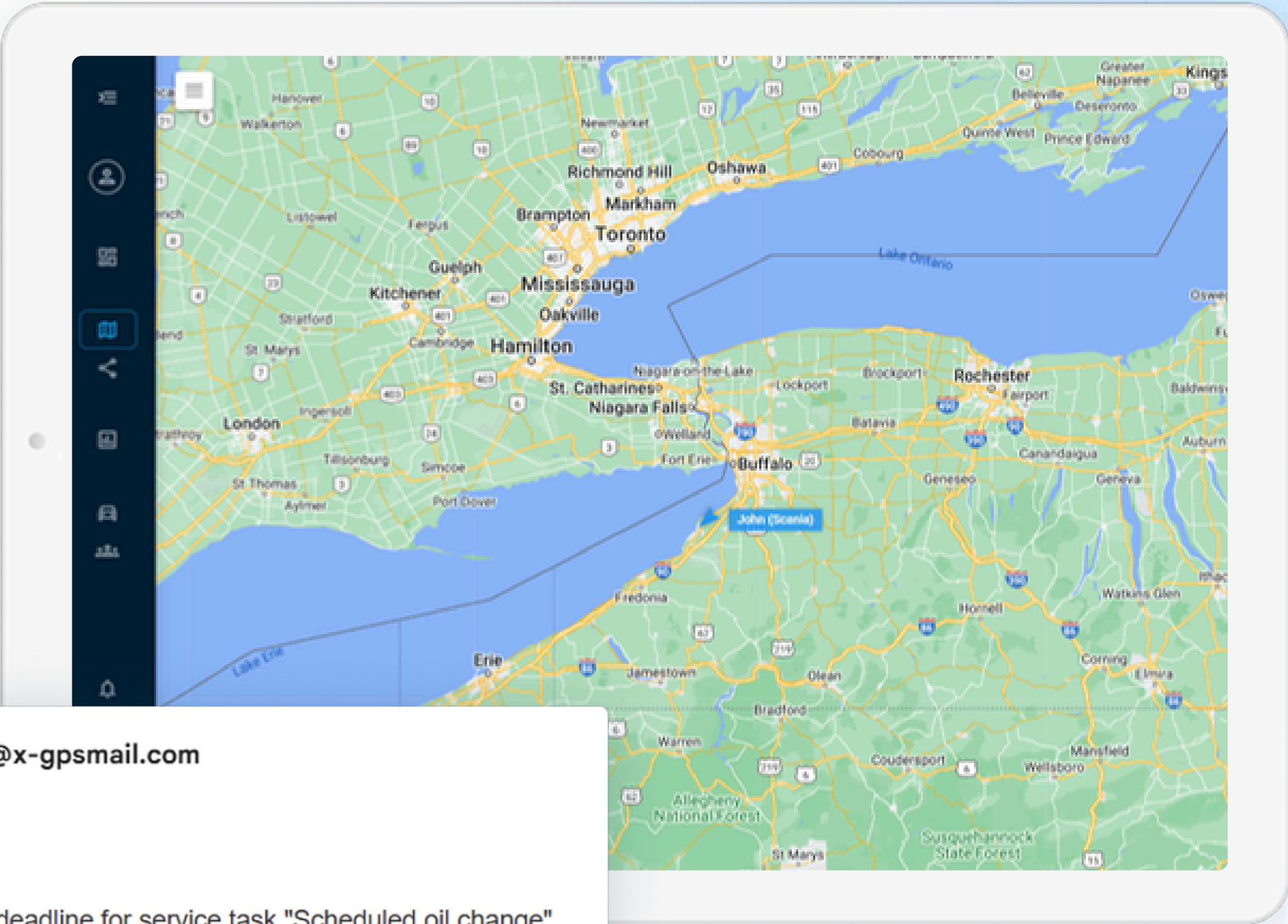
Check engine

DTC: P0201

no-reply@x-gpsmail.com

to me

Truck: deadline for service task "Scheduled oil change".



Cut the fuel costs

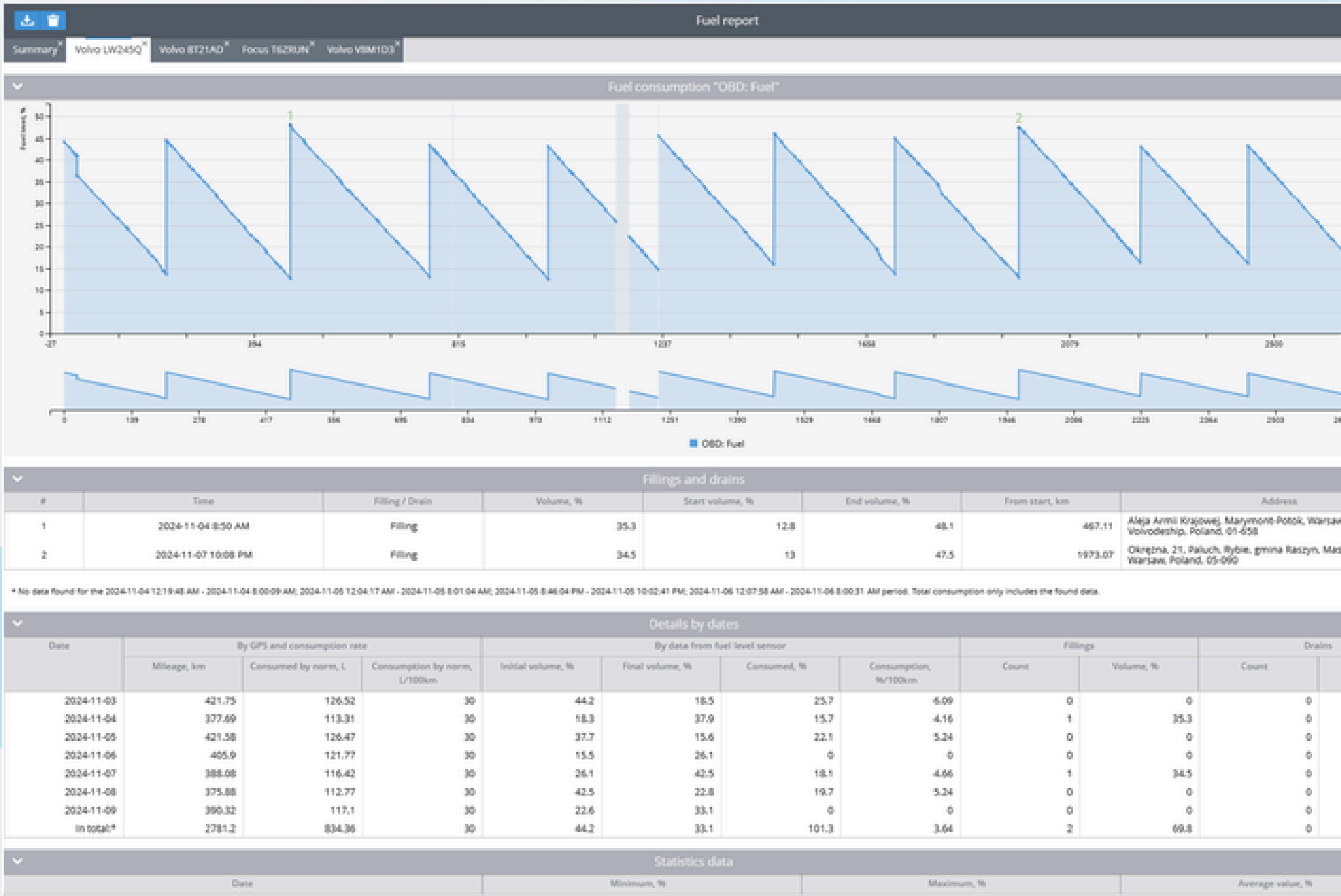
Track exact mileage, vehicle load, refueling volume, and fuel consumption to eliminate frauds.

Detect fuel frauds on the spot with timely notifications. Browse through fuel reports to identify drains and analyze losses.

Optimize the route on the move to avoid traffic jams, incidents on the road.

up to **30%** reduce fuel expenses thanks to monitoring system*.

Based on our customers experience.



Minimize accidents and insurance costs

Analyze Eco driving reports to promote safe behind-the-wheel behavior and refine drivers' discipline.

Benefit from **usage-based insurance** and reconstruct road accidents effectively.

Adopt **video telematics features**, such as ADAS and DMS warnings, to reduce traffic violations, fatigue driving and hazardous situations. Prevent collisions and damages with sound warnings and alerts.

Violation rigidity settings

Set the number of penalty points that should be registered by the system for each type of violation.

Speeding

Harsh driving

Penalty amount for aggressive maneuvers

Harsh acceleration, Harsh braking, Harsh turn, Acceleration in turn, Braking in turn, Quick lane change

Gross violation, Average violation

Driving score

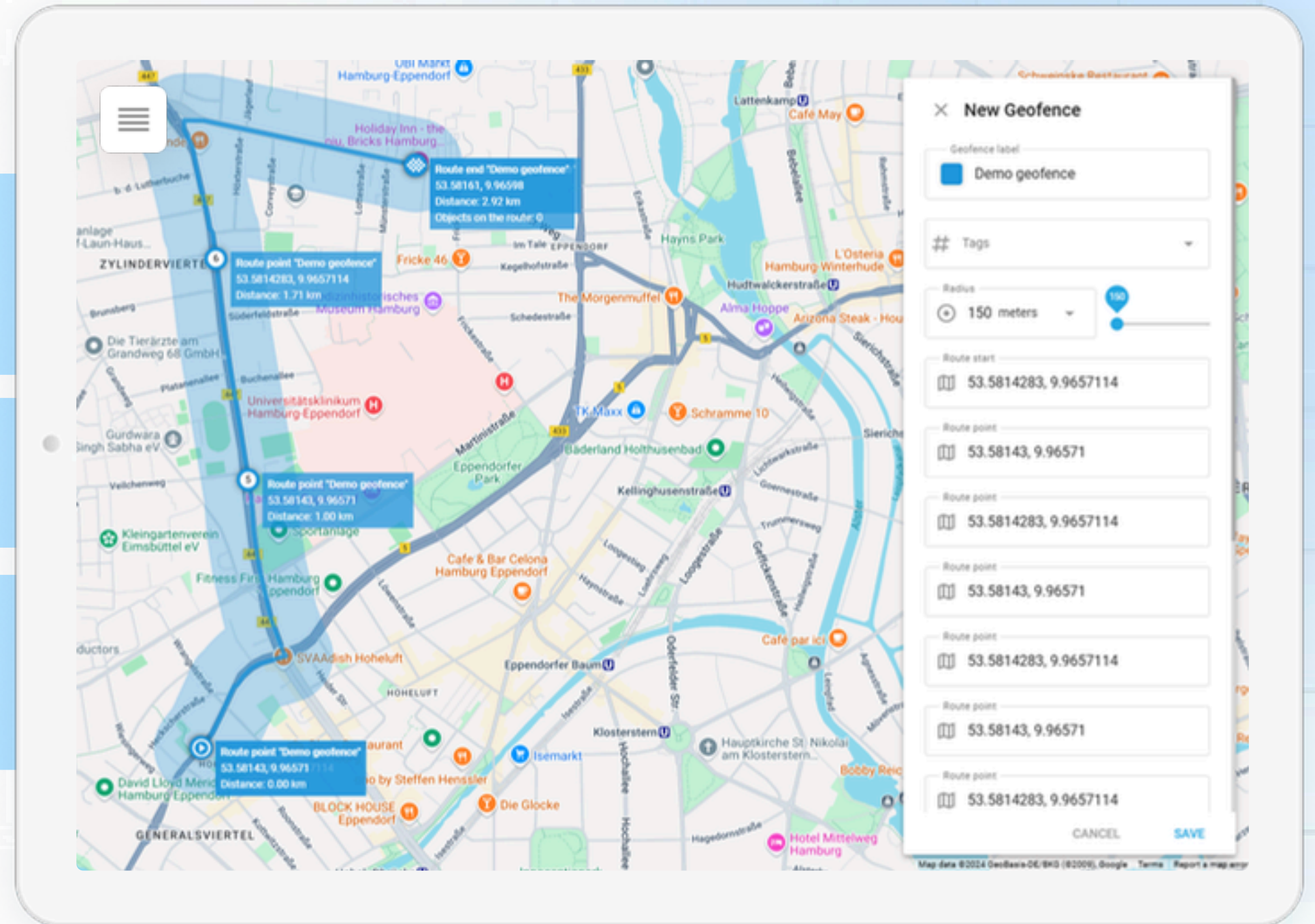
The more penalty points a driver gets, the lower the ranking will be. The ranking depends on the severity, duration and frequency of violations (the number of violations for particular distance).

Score	Rating	Classification
80-100%	★★★★★	Excellent
60-80%	★★★★☆	Good
40-60%	★★★☆☆	Average
20-40%	★★★☆☆	Risky
0-20%	★★★★★	Extremely risky

Prevent thefts

Ensure the safety of your vehicles and transported goods with advanced security features:

- **Real-time monitoring:** Stay informed with instant alerts triggered by light sensors, padlocks, and security cameras.
- **Geofencing:** Plan routes to avoid high-risk areas and ensure safer transportation.
- **Remote engine blocking:** Respond quickly to emergencies by remotely disabling the engine to prevent theft.



More features

Maximize tax refunds with auto logs



Use Driver Journal to calculate business mileage for any time periods. Check locations, time and odometer values to effortlessly sort trips into business or private.

Plan fastest routes



Experience smart route optimization to reach all clients faster and guarantee delivery without delays. The best routes will be planned automatically on a click.

Cargo quality guaranteed



Enable temperature, humidity and fall detection sensors to receive alerts if the values are out of range. Prove that goods quality was not affected during transportation.

Control work and rest hours



Comply with tachograph and ELD regulation policy. Monitor shift duration for each driver in real time and enable remote ddd-files download at required intervals.

Prevent extra cargo



Monitor axle load to avoid excessive wear-and-tear and fines for overloading. Make sure drivers aren't using corporate vehicles for transportation of their own goods.

Driver Identification



Apply driver ID to know who's driving the truck now and when a new shift has started. Enjoy personalized metrics and protect your fleet against unauthorized use.

Mining

Protect fleet and valuable assets from frauds, downtimes and accidents. Monitor fuel level in real time along the route.



Significant advantages



Prevent fuel theft

Enable instant alerts for fuel level changes. Minimize losses with an immediate response and the most accurate telemetry and GPS data. Use benchmark reports to analyze complete fuel consumption per driver. Make data-driven decisions to optimize business processes.



Cut maintenance costs

Effortlessly add new service tasks based on DTC error codes and tanker truck usage, including mileage and engine hours. Anticipate potential damages with timely alarms and notifications. Set maintenance reminders and assign recurring tasks.



Eliminate downtime

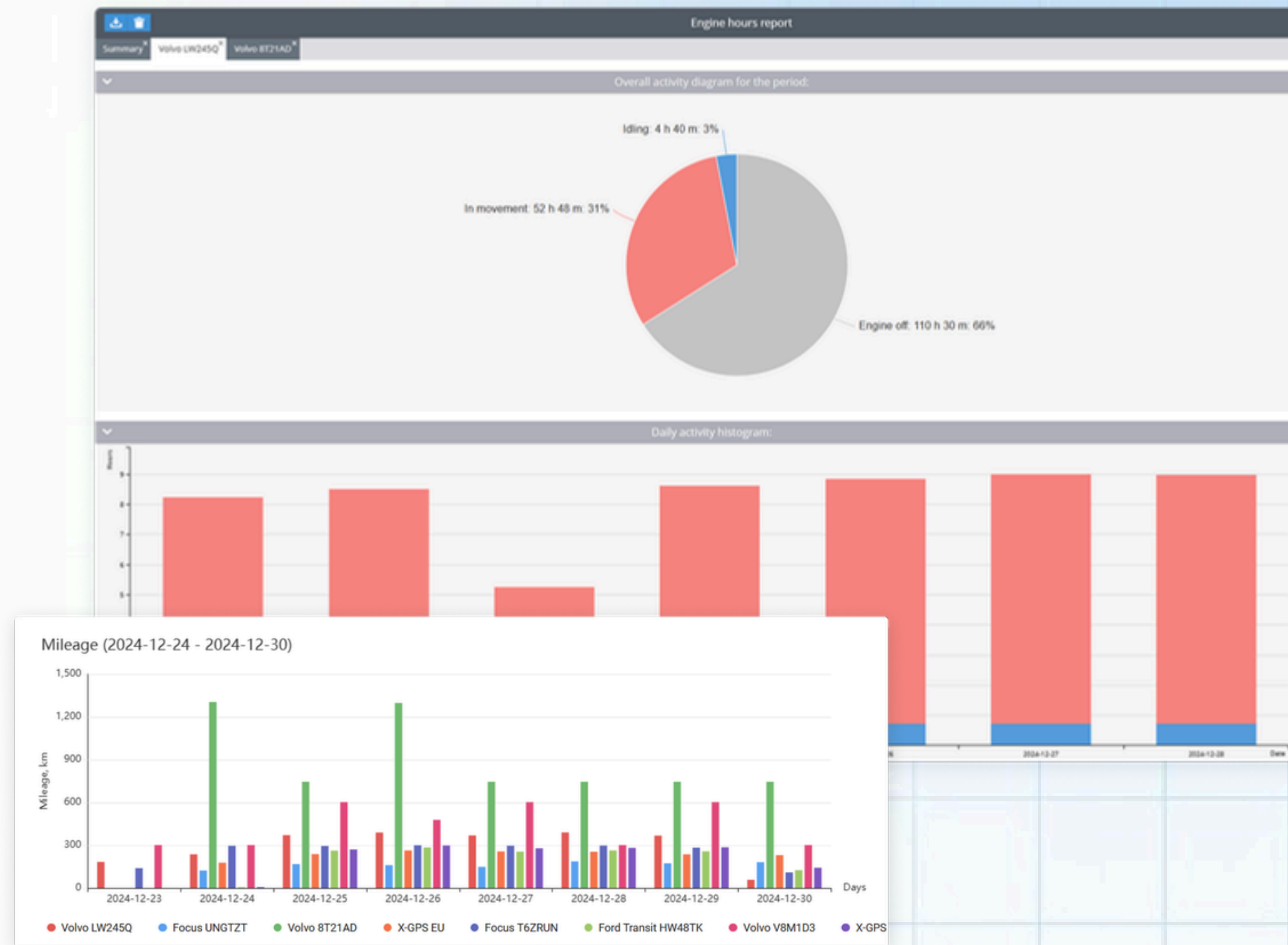
Control pre-trip inspection (PTI) results in real time to prevent penalties or unexpected breakdowns. Implement smart, stable communication to send and receive urgent updates and notifications. Monitor in real time and analyze data through reports.

Instant access to fleet and equipment data

Plan routes and stop locations effortlessly. Prevent unauthorized vehicle use and unapproved downtime.

Track the number of trips, mileage, and operating hours for vehicles and specialized equipment.

Keep tabs on engine hours for precise reporting. Monitor the performance of individual machinery components. Track the drilling rotation speed, control excavator bucket operations, and more.



Enhance performance

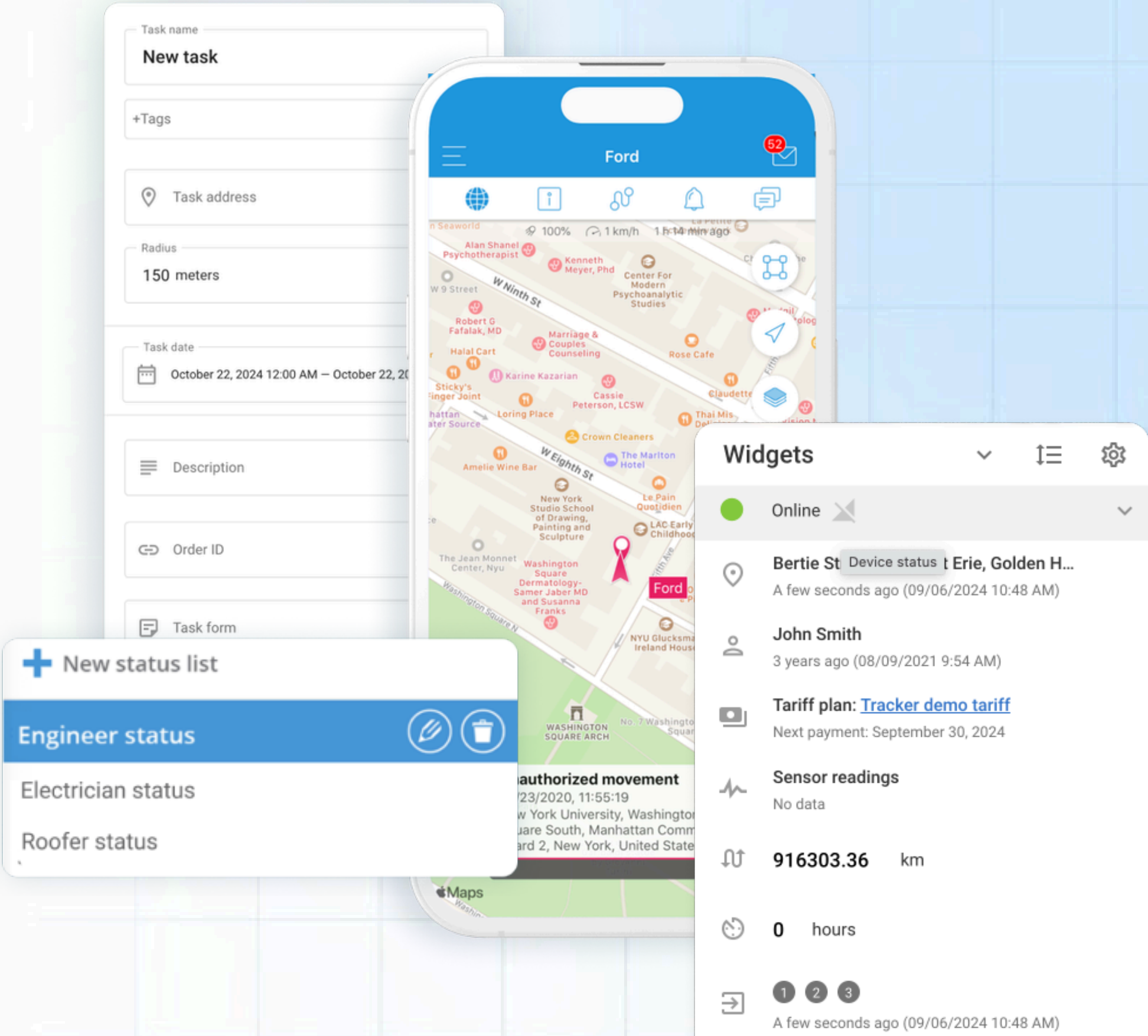
Track the location and movements of **your employees**, including field engineers and pipeline or power grid inspectors.

Plan visits in advance directly within the system, then monitor task completion, time spent at each location, and overall performance.

Ensure employee safety with features such as an SOS button or real-time chat with dispatchers, enabling instant responses to critical situations.



X-GPS Tracker app



Safeguard valuable cargo

Fuel theft, unauthorized access, and equipment hijacking pose serious risks during transportation.

With the Navixy platform, gain **real-time visibility into your cargo** and receive **instant alerts** for unauthorized actions, such as tampered tanker seals.

In the event of vehicle theft, remote engine immobilization halts criminals in their tracks, ensuring your cargo stays secure.

Available reports

Quick Search

Device switching ON / OFF
Switching device using hardware switch

GSM connection lost
Long disruptions of server connection

Connected devices

Measuring sensors
Detailed sensor readings history

Equipment working time
Activity and idle time of the equipment

Business

Tasks report
Tasks statuses

Task form values
Form fields values

Work statuses report
Status changes history

Check-ins
Check-ins on the map submitted by mobile employees

Driver shift change
Driver ID

Trips by state
Trips breakdown by jurisdictions

Other reports

Report on all events
Overall report about any kind of events

Geofence entry/exit events
Report on ins and outs of a certain geofence

SMS-locations report
Location requests over SMS channel

Point report
Information on the points transmitted during the day

Objects

Quick Search

Select all

Main group (45)

JC400 Dashcam

jmv103

TruckN12894j

AST1900

AST1124

FMB130 (2)

XGPS (2)

PRO2

FMC130

Concox AT4

S-2411

R9

TFT100

Wonderproud VT10 Autocontrol

Combine

_caniq

emd

ST3300R

gt310

TAT100

TFT100

Report on all events

Quick Search

Date range:
09/24/2023 12:00 am — 09/30/2023 11:5

Control days:

Mo

Tu

We

Th

Fr

Sa

Su

Control time: from 12:00 am to 11:59 pm

Day

Night

Always

Hide empty tabs

Show seconds

Group by event type

Event Type

Quick search

General (56)

Location based events (3)

Hardware events (33)

Car alarm

Power supply off

Bracelet close

Bracelet open

Case is closed

Case is opened

Crash

Tracker detach

Cancel

Build report

More features

Bring any fuel sensor



Calibrate fuel sensors with the most intuitive process. Get accurate fuel data in real time. Generate reports for any time period and visualize insights with detailed graphs and charts.

Careful driving behavior



Encourage drivers to use vehicles more responsibly. Track harsh driving and speeding incidents and set up penalties or incentives based on the driving patterns.

Road assistance 24/7



Enhance the safety and security of your vehicles and drivers with a panic button solution. Provide instant assistance to prevent disasters and mitigate the effects of dangerous situations.

Calculate reimbursements



Use digital timesheets for precise payroll calculations. Classify trips as business or personal to maximize tax deductions and improve financial efficiency.

Optimize routes



Transport high-priority cargo in the safest way possible. Use automatic route optimization to reach all locations faster and more efficiently while considering road restrictions and limitations.

Control fuel temperature



Transporting flammable liquids requires enhanced security measures. Monitor fuel temperature and track its fluctuations to detect and prevent dangerous situations.

Construction and heavy equipment

Reduce corporate expenses through optimized fleet utilization. Increase driver accountability to minimize idling and ensure preventive maintenance.

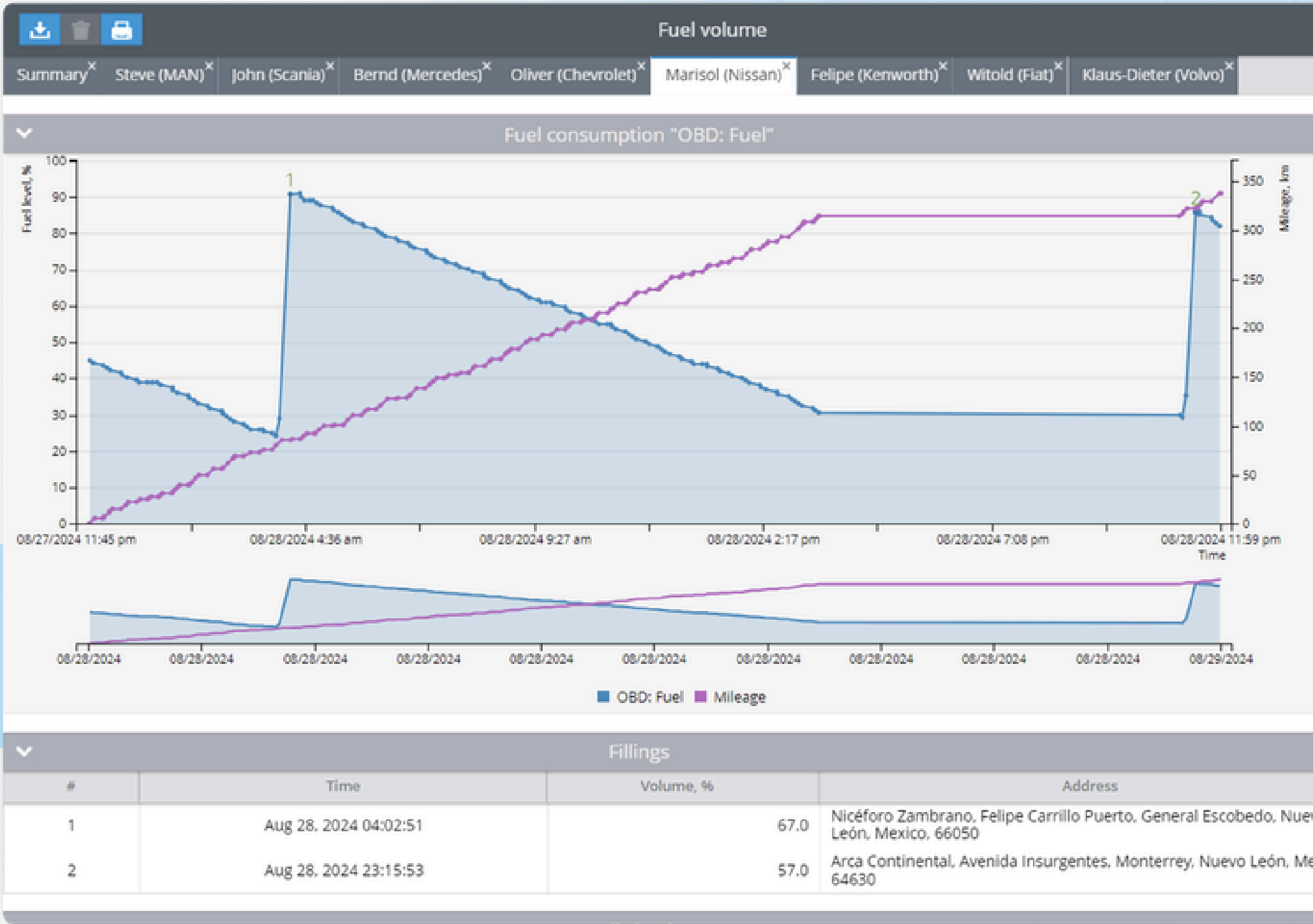


Keep focus on efficiency

Monitor productivity using engine hours and PTO for each unit. Whether it's raising or lowering a dump truck bed, operating a tow truck winch or other functions.

Ensure equipment is not idling or leaving the job site. Track it in real time via widgets, MDVR or generate reports for any time periods.

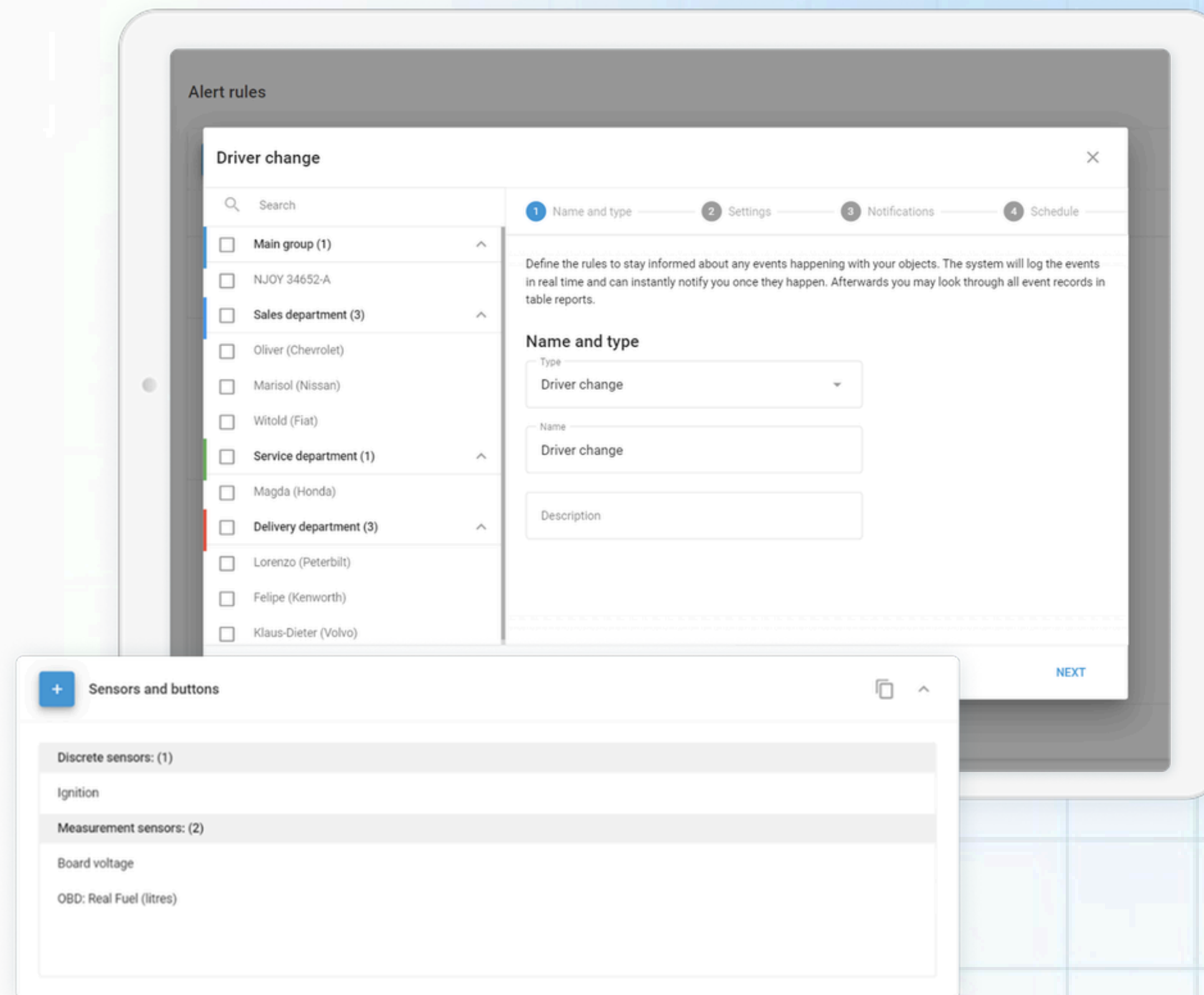
Approximately
39% of drivers report idling for 3—4 hours per day.



Protect equipment remotely

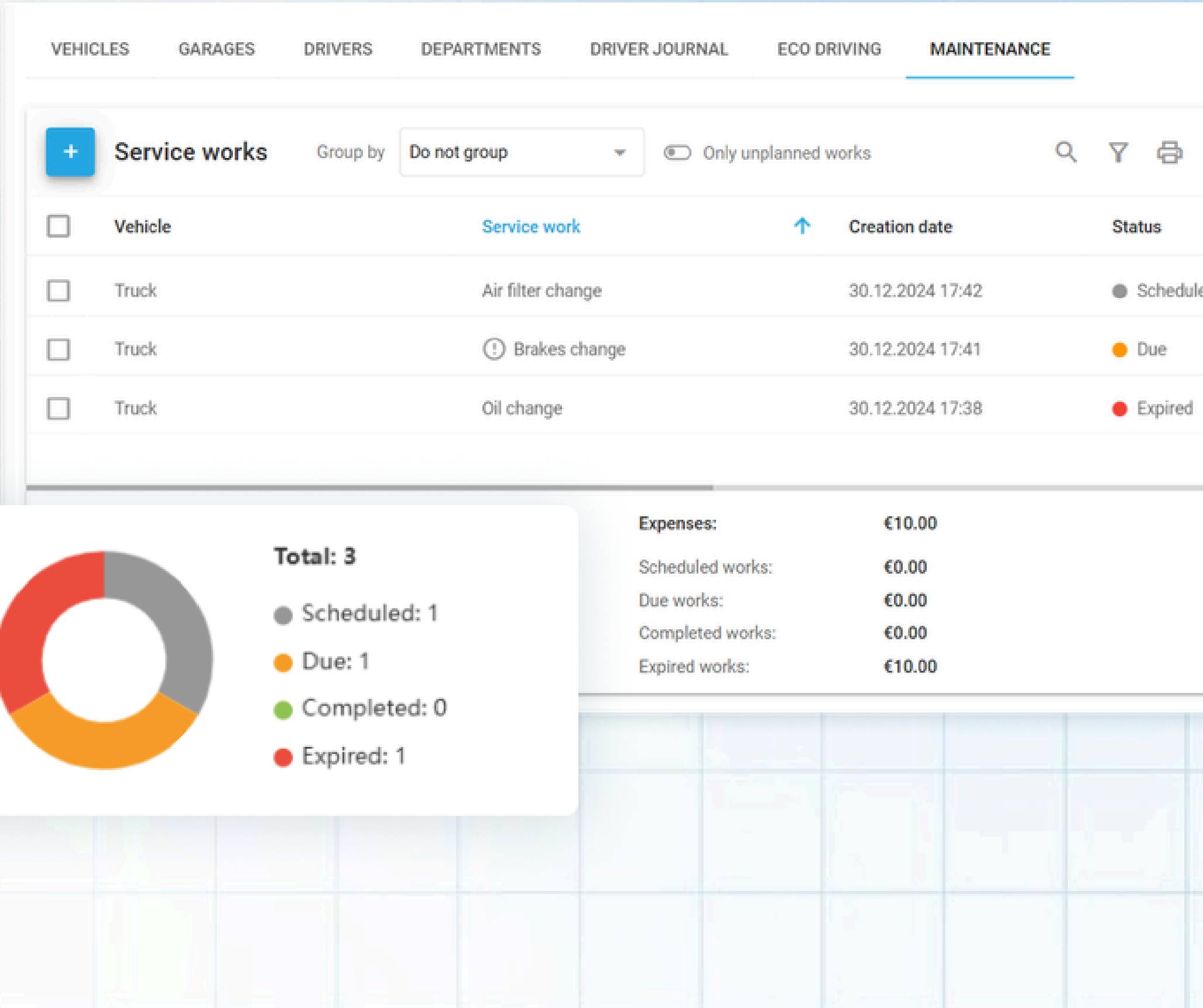
Secure fleet and heavy equipment from theft and misuse.

- ▶ Use Driver ID to ensure that only authorized personnel operate the vehicle.
- ▶ Implement continuous fuel monitoring to prevent fuel drains and other types of fraud. Set alerts to respond immediately to drastic fuel level changes.
- ▶ Protect your equipment from theft and vandalism with instant alerts for unauthorized tampering, tilting, or impact.



Optimize maintenance: predict and prevent

- ▶ Extend equipment’s lifespan and prevent extra costs and breakdowns.
- ▶ Plan maintenance tasks based on equipment usage—by date, mileage or engine hours.
- ▶ Set target values, estimate expenses, schedule recurring maintenance tasks, and designate recipients for service job notifications—all within a single interface.



Common use cases

Crane trucks



Use engine hours to track the crane's actual working time. Monitor jib position with a tilt sensor to ensure safe operation. Prevent accidents and unsafe transportation.

Garbage trucks



Enjoy the best automatically generated routes—add required addresses, and they will be arranged in the optimal order. Create Points of interest to ensure no client is overlooked.

Construction equipment



Protect hydraulic and pneumatic equipment from excessive use and overheating. Prevent malfunctions, breakdowns, and costly repairs.

Mobile drilling rigs



Monitor working hours and key operating parameters, including drilling depth. Calculate payroll for rig operators and estimate the number of vehicles needed.

Dump trucks



Assist drivers in safely maneuvering heavy-load trucks. Enable ADAS alerts and sound warnings to maintain a safe distance, factoring in vehicle weight with or without cargo.

Cleaning trucks



Monitor fuel consumption efficiently. Prevent engine idling with detailed fuel reports. Detect fuel drains and prevent fraud using flow meters and fuel sensors.

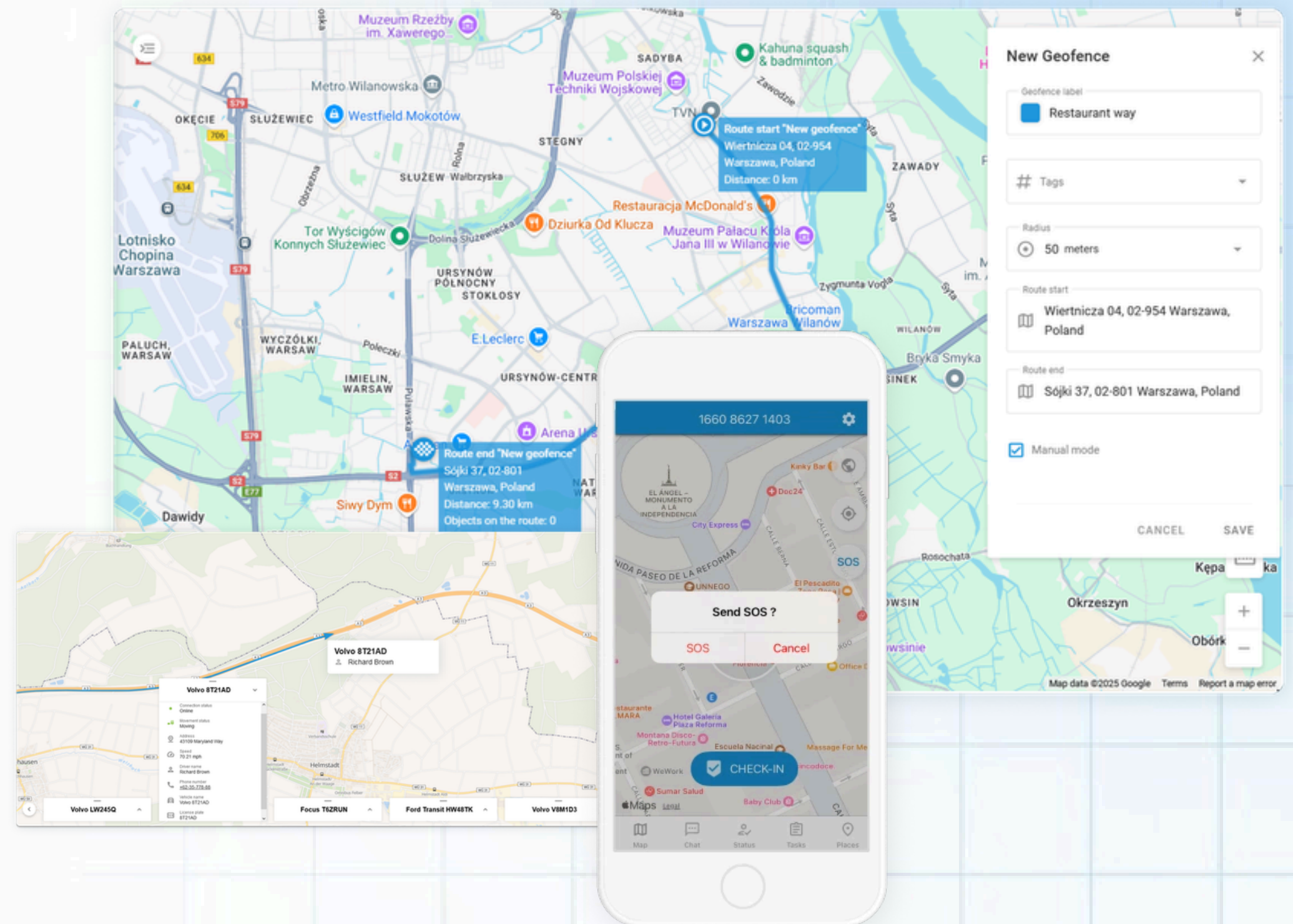
Banks and collection services

Streamline field operations and reduce costs by accurately tracking vehicles and armored trucks. Empower your mobile workforce to serve clients more efficiently.



Keep safety at the forefront

- ▶ Plan and optimize secure routes for cash-in-transit vehicles with real-time alerts for any route deviations.
- ▶ Mark high-risk geozones and plan routes to avoid them.
- ▶ Receive notifications for prolonged delays along the route.
- ▶ Share a Geo link with security teams in case of violation for a quick response.
- ▶ Use the engine block feature to disable a vehicle in the event of theft.
- ▶ The SOS button in the app ensures a rapid response in the event of an assault.



Ensure fleet reliability

- ▶ Automate fuel consumption reports, streamline trip log management, and gain complete control over driver activities.
- ▶ Reduce maintenance costs by scheduling diagnostics and implementing preventive measures to avoid expensive repairs.
- ▶ Eco driving reports and alerts on aggressive driving encourage drivers to stay cautious on the road.

Trip report							
Summary		Volvo WR245Q					
Trips							
Movement start	Movement end	Total trips length, km	Travel time	Average speed, km/h	Max. speed, km/h	Fuel consumed by norm, L	Fuel consumed, Fuel
2024-11-03 (Sun) : 44							
12:00 AM - Farysa, Miociny, Warszawa, Masovian Voivodeship, Poland, 01-606	12:02 AM - Wygon, 7, Miociny, Warszawa, Masovian Voivodeship, Poland, 01-671	1,7	00:02	43	50	0,5	
12:12 AM - Wygon, 7, Miociny, Warszawa, Masovian Voivodeship, Poland, 01-671	12:34 AM - Górczewska, 201, Górcze, Warszawa, Masovian Voivodeship, Poland, 01-439	15,28	00:21	42	50	4,6	
12:44 AM - Górczewska, 201, Górcze, Warszawa, Masovian Voivodeship, Poland, 01-439	1:00 AM - Rebusowa, 8, Opacz-Parcela, Opacz Wielka, Warszawa, gmina Michałowice, Masovian Voivodeship, Poland, 02-292	8,86	00:16	33	50	2,7	
8:00 AM - Rebusowa, 8, Opacz-Parcela, Opacz Wielka, Warszawa, gmina Michałowice, Masovian Voivodeship, Poland, 02-292	8:21 AM - Przejazd, 48, Błonie Laszczyńskiego, gmina Stare Babice, Masovian Voivodeship, Poland, 05-082	15,93	00:20	46	50	4,8	
8:31 AM - Przejazd, 48, Błonie Laszczyńskiego, gmina Stare Babice, Masovian Voivodeship, Poland, 05-082	8:52 AM - Wręciono, 42, Brzeziny, Wręciono, Warszawa, Masovian Voivodeship, Poland, 01-956	15,11	00:20	45	50	4,5	
9:02 AM - Wręciono, 42, Brzeziny, Wręciono, Warszawa, Masovian Voivodeship, Poland, 01-956	9:13 AM - Warszawa Citadel, Generała Józefa Zajęzka, Stary Żoliborz, Warszawa, Masovian Voivodeship, Poland, 01-522	8,35	00:11	45	50	2,5	
9:23 AM - Warszawa Citadel, Generała Józefa Zajęzka, Stary Żoliborz, Warszawa, Masovian Voivodeship, Poland, 01-522	9:46 AM - Kleszczowa, 16, Stare Włochy, Warszawa, Masovian Voivodeship, Poland, 02-485	16,65	00:22	44	50	5	
9:56 AM - Kleszczowa, 16, Stare Włochy, Warszawa, Masovian Voivodeship, Poland, 02-485	10:08 AM - Górka Spotterska, Aleja Legionów Piłsudskiego, Żelazki, Warszawa, Masovian Voivodeship, Poland, 02-197	8,16	00:11	41	50	2,5	
10:18 AM - Górka Spotterska, Aleja Legionów Piłsudskiego, Żelazki, Warszawa, Masovian Voivodeship, Poland, 02-197	10:27 AM - Tramwajarz Aleja 8, Warszawa, Masovian Voivodeship, Poland, 02-164	7,21	00:09	46	50	2,2	
10:37 AM - Tramwajarz Aleja 8, Warszawa, Masovian Voivodeship, Poland, 02-164	10:43 AM - Aleja Legionów Piłsudskiego, Żelazki, Warszawa, Masovian Voivodeship, Poland, 02-196	4,49	00:05	47	50	1,4	
10:53 AM - Aleja Legionów Piłsudskiego, Żelazki, Warszawa, Masovian Voivodeship, Poland, 02-196	11:05 AM - Kopaliniana, 22D, Chrzanów, Warszawa, Masovian Voivodeship, Poland, 01-321	8,92	00:11	46	50	2,7	
11:15 AM - Kopaliniana, 22D, Chrzanów, Warszawa, Masovian Voivodeship, Poland, 01-321	11:28 AM - Chabrowa, Warszawa, Masovian Voivodeship, Warszawa, Poland, 01-903	9,61	00:13	43	50	2,9	
11:39 AM - Chabrowa, Warszawa, Masovian Voivodeship, Warszawa, Poland, 01-903	11:50 AM - Grodzka, 31, Odolany, Warszawa, Masovian Voivodeship, Poland, 01-235	7,7	00:10	43	50	2,3	
12:00 PM - Grodzka, 31, Odolany, Warszawa, Masovian Voivodeship, Poland, 01-235	12:03 PM - Marcina Kasprzaka, Odolany, Warszawa, Masovian Voivodeship, Poland, 01-239	2,37	00:03	44	50	0,7	
12:13 PM - Marcina Kasprzaka, Odolany, Warszawa, Masovian Voivodeship, Poland, 01-239	12:29 PM - Aleja Wyszyńska, 48, Osiedle Służewiec Południowy, Służew, Warszawa, Masovian Voivodeship, Poland, 02-681	12,2	00:16	46	50	3,7	
12:39 PM - Aleja Wyszyńska, 48, Osiedle Służewiec Południowy, Służew, Warszawa, Masovian Voivodeship, Poland, 02-681	12:52 PM - Nadzieczna, 3, Osiedle Sękierki, Sękierki, Warszawa, Masovian Voivodeship, Warszawa, Poland, 00-705	9,29	00:12	44	50	2,8	
1:02 PM - Nadzieczna, 3, Osiedle Sękierki, Sękierki, Warszawa, Masovian Voivodeship, Warszawa, Poland, 00-705	1:16 PM - Generała Józefa Zajęzka, 22, Stary Żoliborz, Warszawa, Masovian Voivodeship, Poland, 01-510	9,87	00:13	43	50	3	
1:26 PM - Generała Józefa Zajęzka, 22, Stary Żoliborz, Warszawa, Masovian Voivodeship, Poland, 01-510	1:42 PM - Szaserów, 115A, Warszawa, Masovian Voivodeship, Poland, 04-349	11,36	00:15	43	50	3,4	
1:52 PM - Szaserów, 115A, Warszawa, Masovian Voivodeship, Poland, 04-349	2:05 PM - Wesołotronna, 36, Radock, Warszawa, Masovian Voivodeship, Warszawa, Poland, 04-856	9,7	00:13	44	50	2,9	
2:16 PM - Wesołotronna, 36, Radock, Warszawa, Masovian Voivodeship, Warszawa, Poland, 04-856	2:20 PM - Borowiecka, 11, Nadziele, Warszawa, Masovian Voivodeship, Poland, 04-871	2,94	00:04	39	50	0,9	

More features



Road assistance 24/7

Calibrate fuel sensors with the most intuitive process. Access accurate fuel data in real time. Generate reports for past period and visualize insights with detailed graphs and charts.



Plan fastest routes

Experience smart route optimization to reach all clients faster and guarantee delivery without delays. The best routes will be planned automatically on a click.



Crash detection

Detect potential collisions in real time with crash detection and ADAS warnings, enabling proactive accident prevention. Improve safety with a panic button solution.



Mobile apps

Empower your field staff to manage reports and communicate seamlessly with colleagues through mobile applications.



Insurance optimization

Leverage telematics data to lower insurance premiums by showcasing safe usage patterns.



Compliance

Automatically track mileage to ensure it remains within contractual limits, avoiding extra charges. Monitor compliance with rental agreement terms, such as returning vehicles to designated areas.

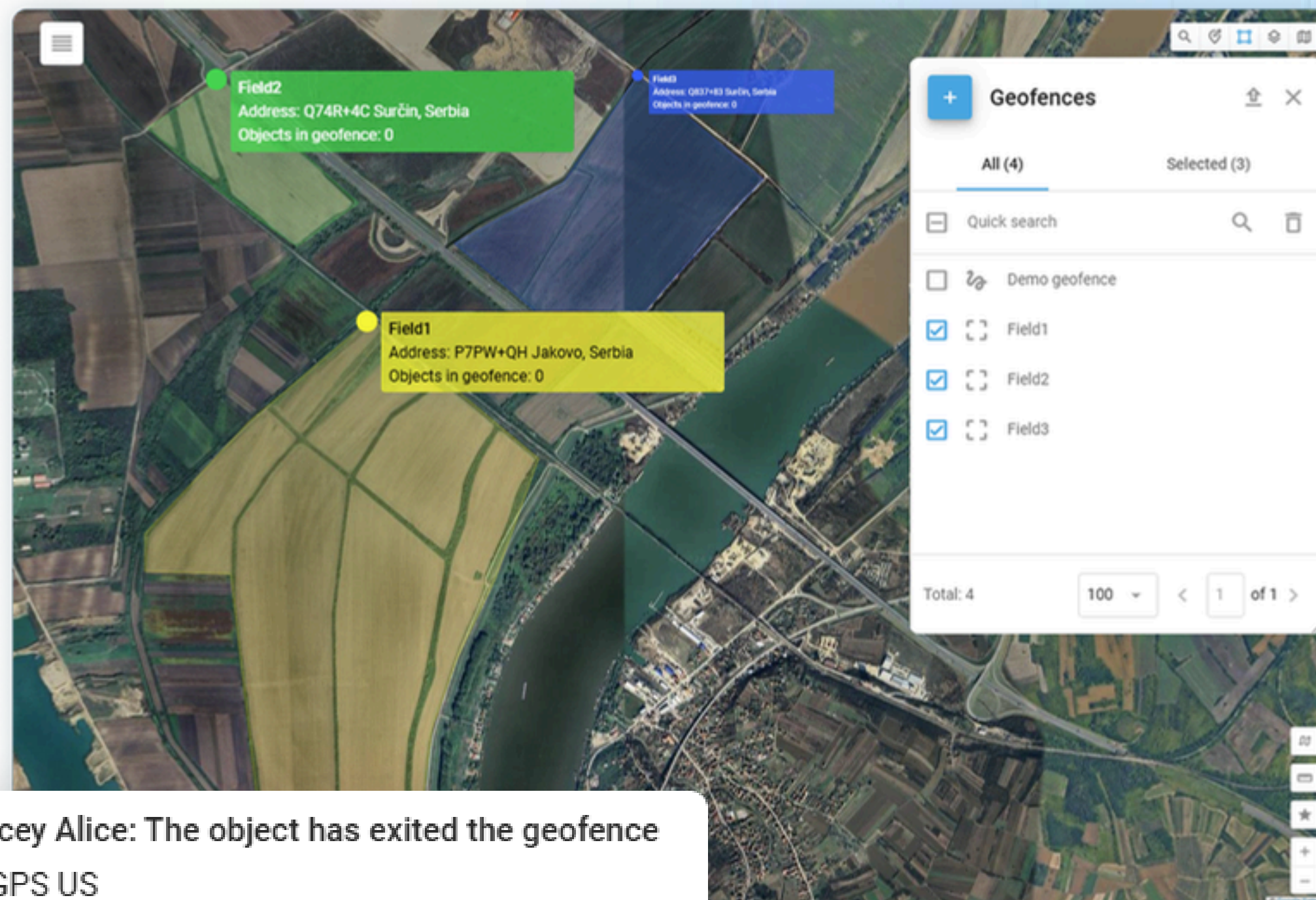
Agriculture

Grow your harvest and profits by boosting the efficiency of your workflows. Enhance control and optimize costs for equipment and fuel.



Improve efficiency

- ▶ Monitor your equipment in the field. Set up geofences, plan routes, assign tasks, and track progress—all from a single platform.
- ▶ Get instant alerts for equipment downtime or unauthorized movement outside designated geofenced areas.
- ▶ Implement a DMS package to monitor driver conditions behind the wheel.



Alicey Alice: The object has exited the geofence

X-GPS US

2024-12-29 9:12 AM

Protect equipment from misuse

- ▶ Use Driver ID to ensure that only authorized personnel operate your vehicles.
- ▶ Adopt real-time fuel monitoring to prevent theft and fraud. Set up instant alerts for sudden fuel level changes.
- ▶ Protect your equipment from theft and vandalism with alerts for unauthorized tampering, tilting, or impact.

The screenshot displays the 'Available reports' section of the Navixy interface. It is divided into three main panels: 'Available reports', 'Objects', and 'Report on all events'.

Available reports panel: This panel lists various report categories with expandable sub-items. The categories include:

- Device switching ON / OFF** (Switching device using hardware switch)
- GSM connection lost** (Long disruptions of server connection)
- Connected devices** (Expanded to show a list of devices)
- Measuring sensors** (Detailed sensor readings history)
- Equipment working time** (Activity and idle time of the equipment)
- Business** (Expanded to show various task and status reports)
- Check-ins** (Check-ins on the map submitted by mobile employees)
- Driver shift change** (Driver ID)
- Trips by state** (Trips breakdown by jurisdictions)
- Other reports** (Expanded to show 'Report on all events', 'Geofence entry/exit events', 'SMS-locations report', and 'Point report')

Objects panel: This panel shows a list of objects selected for the report. The 'Main group' (45) is selected, and the following objects are listed:

- JC400 Dashcam
- jmv103
- TruckN12894j** (Selected)
- AST1900
- AST1124
- FMB130 (2)
- XGPS (2)
- PRO2
- FMC130
- Concox AT4
- S-2411
- R9
- TFT100
- Wonderproud VT10 Autocontrol
- Combine
- _caniq
- emd
- ST3300R
- gt310
- TAT100
- TFT100

Report on all events panel: This panel allows for customizing the report. It includes:

- Date range:** 09/24/2023 12:00 am — 09/30/2023 11:5
- Control days:** Mo, Tu, We, Th, Fr, Sa, Su (All days are selected)
- Control time:** from 12:00 am to 11:59 pm (Day Night Always)
- Hide empty tabs:** Checked
- Show seconds:** Unchecked
- Group by event type:** Unchecked
- Event Type:** A list of event types with checkboxes. The following are checked: 'Case is closed', 'Case is opened', and 'Crash'. Other unchecked events include 'Car alarm', 'Power supply off', 'Bracelet close', 'Bracelet open', and 'Tracker detach'.

At the bottom of the 'Report on all events' panel, there are 'Cancel' and 'Build report' buttons.

More features

Monitor combines in fields



Use engine hours to track the crane's actual working time. Monitor jib position with a tilt sensor to ensure safe operation. Prevent accidents and unsafe transportation.

Optimize field operations



Generate routes automatically by entering field locations or delivery points, and let the system arrange them in the most efficient order. Mark Points of interest (POIs) to ensure every farm or client is covered.

Prevent breakdowns



Set alarms to prevent excessive use and overheating. Avoid malfunctions, breakdowns, and costly repairs.

Control working hours



Monitor each driver's shift duration in real time and enable remote DDD file downloads at specified intervals.

Ensure off road safe driving



Enable ADAS alerts and sound warnings to keep a safe distance, considering vehicle weight with/without cargo.

Control fuel consumption



Minimize engine idling with comprehensive fuel reports. Detect fuel drains and prevent fraud using flow meters and fuel sensors.

More industries benefiting from efficient fleet management



Food and beverage

Enable fastest, temperature-controlled deliveries. Provide automatic trips logging to calculate payroll, return tax and prevent unauthorized use of fleet.



Retail and delivery

Keep fleet owners updated on vehicles health to have them serviced before it leads to a breakdown. Fine-tune drivers behavior to avoid accidents and goods damage.



Insurance

Enable insurance companies to benefit from low-accident driving. Adopt advanced driver assistance system to eliminate human error and, hence, collisions and expensive repairs.



Services industry

Guarantee vehicle utilization and work progress monitoring with real-time metrics and reports. Detect frauds, prevent fuel drains, equipment misuse and moonlighting.

Mining



Renting



Leasing



Transportation



Logistic



Food



Retail



Healthcare



Learn more about Navixy



Opportunities for your
business

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Technical side of our
platform

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Get quick answers
24/7

[Use Navixy AI Assistant](#)

Thanks for your attention!