



Multifunctional Telematics Solution

The Platform

Visit Our Website

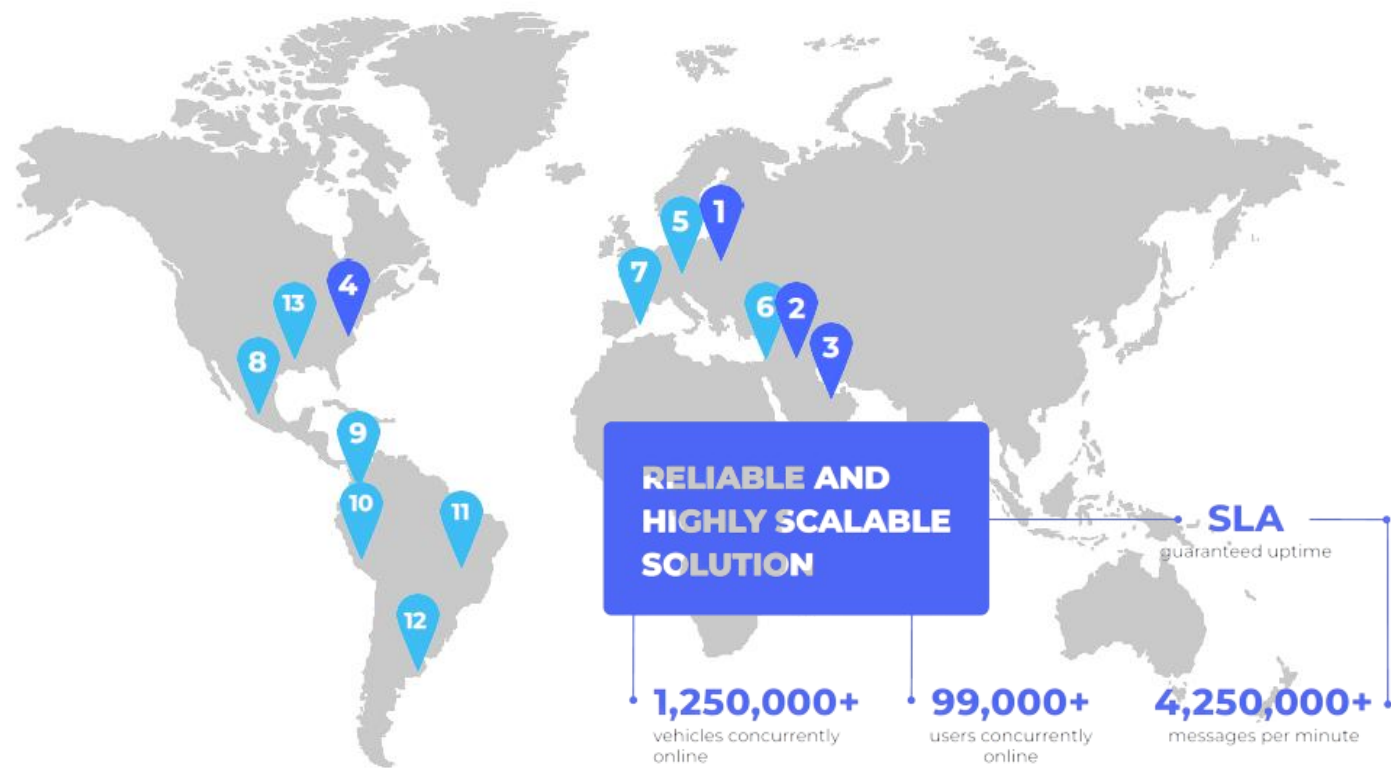
official: ptdigital.co.id
microsite: eyes.ptdi.co.id/



PrimeEyes

Is a world class white-label telematics and IoT platform for optimizing vehicle monitoring and fleet operations. Fully supported by Gurtam International telematics company providing GPS tracking and IoT solutions for a wide range of industries. With headquarters in Vilnius, Lithuania, the company has offices in Boston, Dubai, and Tbilisi.

GLOBAL PRESENCE



GURTAM OFFICES

- 1 LITHUANIA, VILNIUS (Headquarters)
- 2 GEORGIA, TBILISI
- 3 UAE, DUBAI
- 4 USA, BOSTON

MEET OUR TEAM GLOBALLY

- 5 POLAND (KRAKOW, WARSAW, WROCLAW)
- 6 GEORGIA, BATUMI
- 7 SPAIN, BARCELONA
- 8 MEXICO (MONTERREY, CHIHUAHUA)
- 9 COLOMBIA, MEDELLIN
- 10 PERU, LIMA
- 11 BRAZIL (LONDRINA, MARICÁ)
- 12 ARGENTINA, BUENOS AIRES
- 13 USA, DALLAS



21

years in the international market



3,700,000+

vehicles connected worldwide



3,200+

models of GPS devices supported



320+

dedicated professionals



4

offices



150+

countries



3

products



Benefits for **Business**



Control your fleet in real-time & Monitoring Driving Behavior.



Cut fuel and vehicle repair costs



Increase the safety of vehicles and transported goods



Improve the quality of transportation services



Reduce downtime



Benefits for Business



Prevention of the vehicle and fuel theft



Geofence for tracking units and events within a specific area



Video monitoring



Maintenance management



Monitoring of cargo transportation conditions





Just own your Fleet Management Software

Establish your own brand into your whole services to optimize the business and increase your customer satisfaction.

Benefits of **White Label License**

- ✓ A **short way** without having to worry about the manufacturing process
- ✓ **Cost efficiency** instead of start from scratch (cost of labor, overhead needed, etc)
- ✓ **Increasing the value** of brand regarding into your customer experience & enhancement



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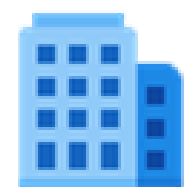
How you can optimize the Business



The **solution** is effective for **every type of fleets**



Users can take **advantage of the web and mobile app**



It's **suitable** for **businesses of all sizes**





Monitoring All Vehicles in ONE single PAGE

The screenshot shows the Wialon monitoring interface. At the top, there are navigation tabs: Monitoring, Reports, Geofences, Routes, and Units. A search bar is located below the tabs. On the left, there is a list of units with monitoring options (power, location, etc.) for each. The main area is a map showing the location of a 'Green Bus' on Adams St. A detailed information panel for the 'Green Bus' is open, showing its current location, speed (7 mph), and various sensor values and settings.

2 s ago (2023-03-14 11:15:43)			
Adams St 1, Milton, MA 02186, USA			
City Park			
7 mph	3199227 mi	75617.91 h	15
Sensor values:			
Ignition: On		Time: 1678785343.00 (2 s ago)	
Connectivity settings:			
Device type: Wialon Retranslator			
Unique ID: 123456789000073			
Custom fields:			
Plate: MK276489		Registration state: Ohio	

Monitoring options

Extended unit information

You can see the work list of units and the map on which you can track their movement in real time.

This screenshot shows a different view of the Wialon interface, focusing on a list of units and a minimap. The unit list includes various vehicles like Blue Bus, logistic_one, Renault_Kaptur, mustang, Seat, Toyota Camry, BMW 735i, Alfa Romeo, Ford Transit, and Fiat Doblo. The minimap shows the location of these units on a larger geographic scale.

Minimap



Monitoring All Vehicles in ONE single PAGE

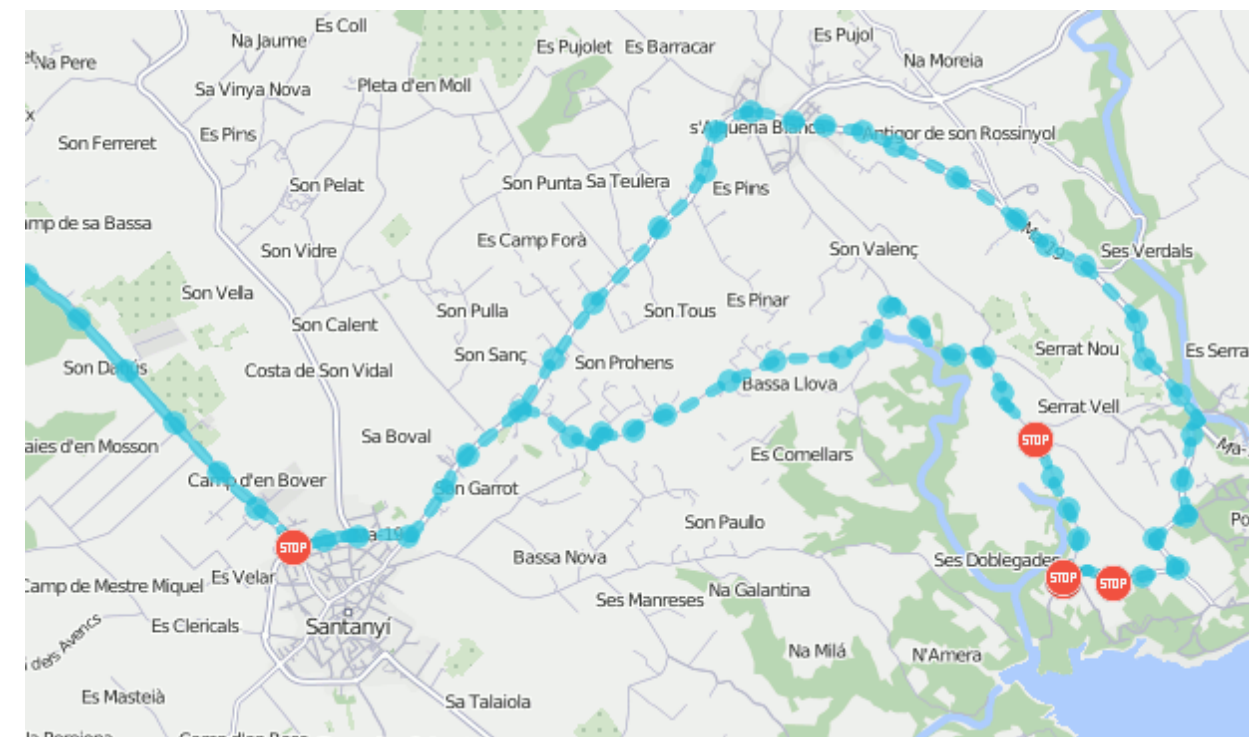
The screenshot shows the Winlon 'Tracks' interface. The top navigation bar includes 'Monitoring', 'Tracks', 'Reports', 'Geofences', and 'Units'. The left sidebar contains configuration options for the track: Unit (Green Bus), Colour (Single), Line thickness (4px), Show annotations (checkbox), and Apply trip detector (checkbox). Below these are time filters (Today, Yesterday, Week, Month), Interval (Specified interval), and date range (From: 2023 February 03 00:00, To: 2023 February 03 23:59). A 'Show track' button is present. The main area is a map of Boston with an orange track. A table at the bottom left lists tracks:

Object	Mileage
Bus 32 Miami 2023-02-03	733.12 km
BMW 3 series 2023-02-02	1765.80 km
Green Bus 2023-02-03	857.56 mi

TRACKS

You can view unit tracks and work with them. You can enable markers on tracks to see the places where stops, speedings, fuel fillings and drains, etc. have been detected.

You can map any number of tracks for one or more units and for different periods of time.





Monitoring All Vehicles in ONE single PAGE

Unit: Fuel Truck
Today Yesterday Week Month
Interval: Specified interval
From: 2023 July 30 12:00
To: 2023 July 31 06:59
Message type: Data messages
Show parameters as: Raw data
Clear Execute

Result

Statistics

- Total messages: 6872
- Total time: 18:59:33
- Distance: 1798.39 km
- Average speed: 94.69 km/h
- Maximum speed: 99.00 km/h

Table Legend

- Alarm message

#	Time	Registration time	Speed, km/h	Coordinates	
1	2023-07-30 12:00:25	2023-07-30 12:00:26	19	50.2341575623, 28.6738090515 (9)	<input type="checkbox"/>
2	2023-07-30 12:00:27	2023-07-30 12:00:28	0	50.227771759, 28.6720199585 (9)	<input type="checkbox"/>
3	2023-07-30 12:00:57	2023-07-30 12:00:59	22	50.2273788452, 28.6718559265 (9)	<input type="checkbox"/>
4	2023-07-30 12:01:27	2023-07-30 12:01:29	82	50.1947784424, 28.6572189331 (9)	<input type="checkbox"/>
5	2023-07-30 12:02:01	2023-07-30 12:02:03	80	50.1780166626, 28.6552829742 (9)	<input type="checkbox"/>
6	2023-07-30 12:02:17	2023-07-30 12:02:19	73	50.1719741821, 28.6563777924 (9)	<input type="checkbox"/>
7	2023-07-30 12:02:47	2023-07-30 12:02:49	77	50.1689300537, 28.6553249359 (9)	<input type="checkbox"/>

Export and import messages

50 Page 1 of 138 Displaying 1 to 50 from 6872 messages

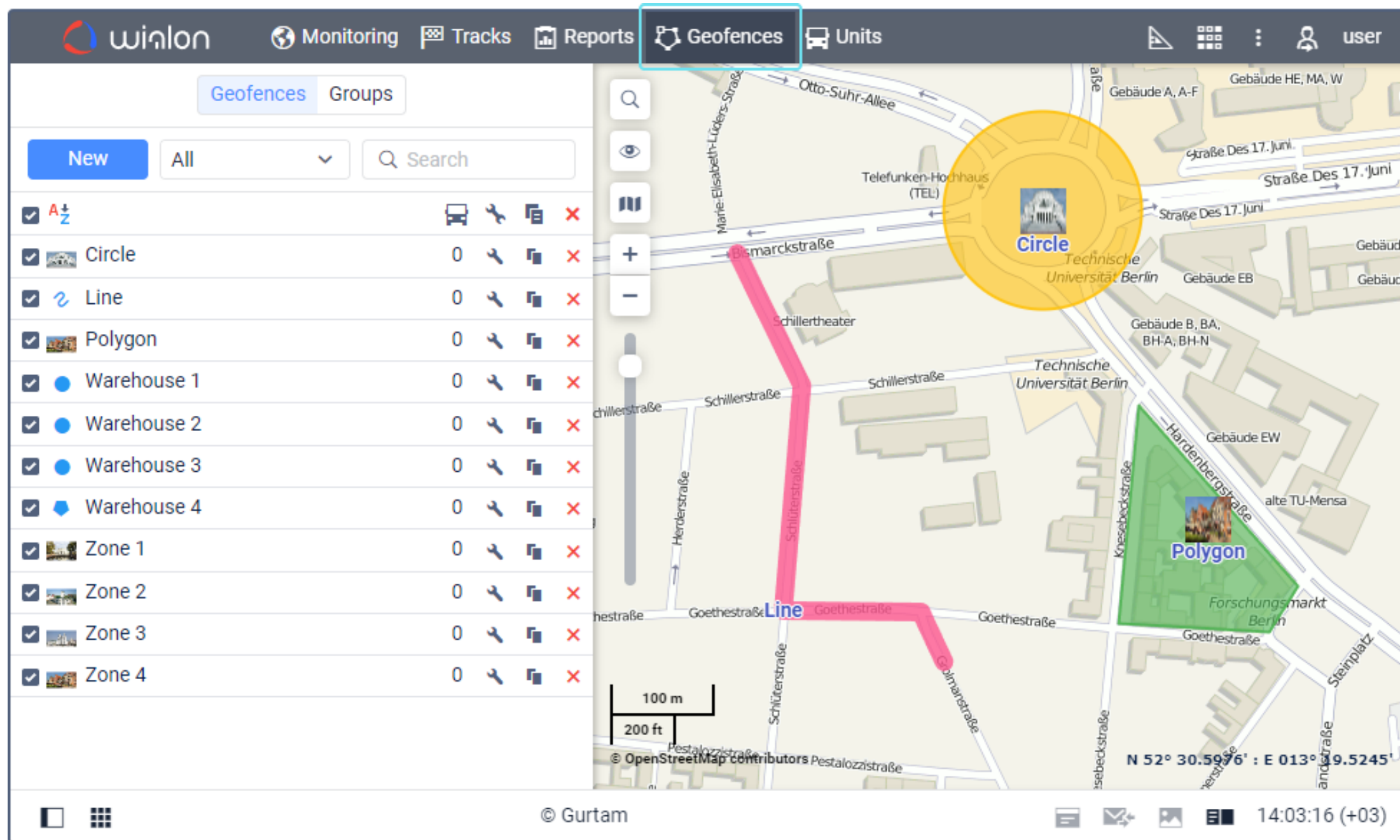
MESSAGES

You can view unit messages with data (coordinates, parameters, speed, etc.), imported messages.

#	Time	Type	Event text	
1	2023-03-17 14:51:00	Event	Traffic accident on Luxemburger Straße (back-up collision).	<input type="checkbox"/>
2	2023-03-19 11:48:00	Event	Vehicle inspection	<input type="checkbox"/>
3	2023-03-20 12:14:10	Event	Mileage counter value: 102594 km.	<input type="checkbox"/>
4	2023-03-20 16:46:00	Filling	Fuel filling of 30 l to the amount of 50 € was carried out.	<input type="checkbox"/>
5	2023-03-21 10:49:32	Event	Engine hours counter value: 2542 h.	<input type="checkbox"/>
6	2023-03-21 11:06:00	Maintenance	Maintenance service 'Air filter change' was registered.	<input type="checkbox"/>
7	2023-03-21 11:10:50	Event	GPRS traffic counter value: 489 KB.	<input type="checkbox"/>
8	2023-03-21 12:05:24	Violation	BMW 3 violated speed limitations. 2023-03-21 12:05:24 it moved at a speed	<input type="checkbox"/>



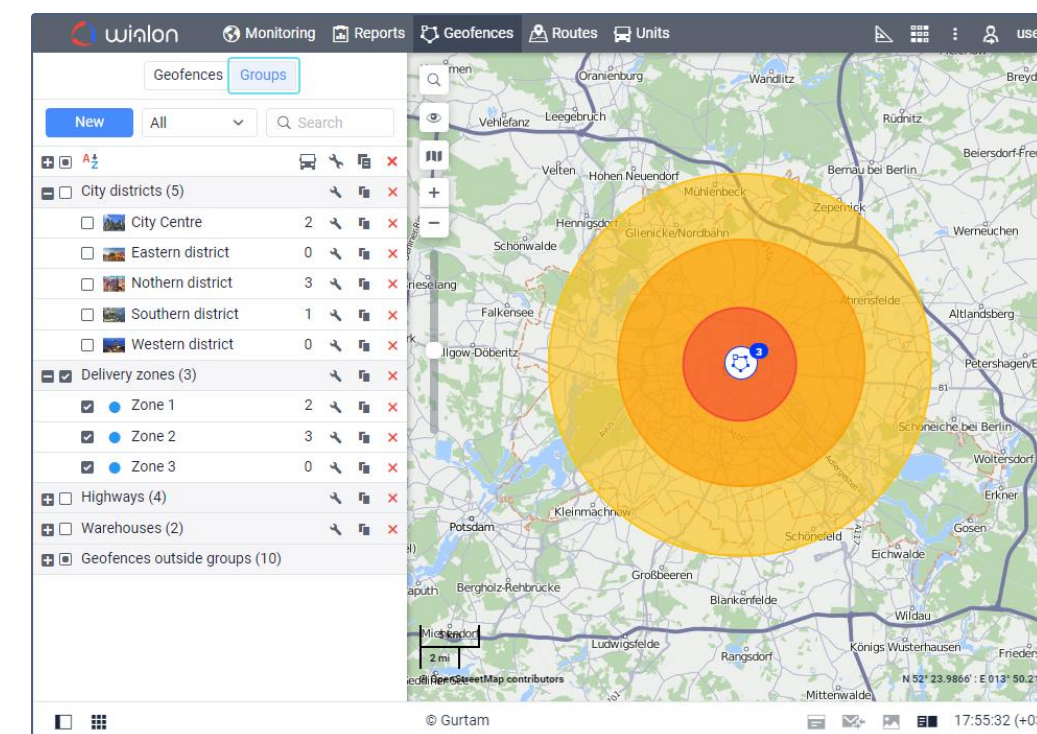
Monitoring All Vehicles in ONE single PAGE



GEOFENCES

A geofence can be in the shape of a polygon (for example, a city or the premises of a factory), a line (for example, a certain street), or a circle of any radius.

Geofences can be used in notifications, reports, routes, unit tooltips, and so on. Geofence tooltips can display images and videos from another source which are dynamically updated.





Monitoring All Vehicles in ONE single PAGE

The screenshot displays the Winlon 'Routes' management page. On the left, a sidebar lists various cities and schedules. The main area features a map of Vienna with a blue route path connecting six check points. The timeline at the bottom shows a schedule for 'Brno Poříčí 623/7, 639...' with a duration of 05 minutes starting at 08:00.

ROUTES

You can create routes for units, monitor the execution of rides, check their status, etc. Routes consist of check points that units should visit in a certain or arbitrary sequence according to a specified schedule.

The screenshot shows the Winlon 'Monitoring' interface. It features a 'Timeline with rides' section at the bottom, which displays a sequence of rides with their start and end times. The interface also includes a map and a list of routes on the left.



Monitoring All Vehicles in ONE single PAGE

Switch between the lists of drivers and their groups

Drivers

Groups

New All Search

- Connor Edwardson
- David Gilbert
- George Gibson
- Harry Johnson
- Jacob Miller
- Jessica Brown
- Liam Anderson
- Megan Clarke
- Michael Wilson
- Oliver Tailor
- Patricia Bailey
- Richard O'Neill
- Sarah Williams
- Thomas Harrison
- Victoria Hamilton

Michael Wilson
Driver

Phone: +491779711009
Driving: Audi RS8
Resource: user

Categories: B, AM, A, C
Driving experience: 18 years
Private car: Toyota Camry

DRIVER

You can create drivers to use them later when monitoring units, executing reports, and configuring notifications

Beginning	End	Avg speed	Driver
2021-05-27 13:24:39	2021-05-27 13:33:38	7 km/h	Thomas Harrison
2021-06-06 09:07:37	2021-06-06 09:28:44	44 km/h	Thomas Harrison
2021-06-06 13:22:11	2021-06-06 13:40:00	42 km/h	Thomas Harrison
2021-06-07 19:50:11	2021-06-07 20:23:17	5 km/h	Michael Wilson
2021-06-13 16:17:36	2021-06-13 17:10:19	47 km/h	Michael Wilson
2021-06-15 08:10:38	2021-06-15 08:27:40	26 km/h	Thomas Harrison
2021-06-15 14:07:46	2021-06-15 14:20:37	22 km/h	Thomas Harrison
2021-06-15 14:27:20	2021-06-15 14:34:18	4 km/h	Thomas Harrison
2021-06-15 16:44:43	2021-06-15 16:46:41	20 km/h	Thomas Harrison



Monitoring All Vehicles in ONE single PAGE

Switch between the lists of trailers and their groups

The interface shows a top navigation bar with 'Monitoring', 'Reports', 'Geofences', 'Drivers', 'Trailers', and 'Units'. The left sidebar has 'Trailers' and 'Groups' tabs. The main area is a map with a 'Toyota Camry' icon and a tooltip for 'Eco-trailer 3'.

Trailer Name	Status	Icon	Wrench	Refresh	Map	Close
Armada trailer	Checked	Trailer icon	Wrench	Refresh	Map	Close
Atro Tolva	Unchecked	Trailer icon	Wrench	Refresh	Map	Close
Bin1	Unchecked	Trailer icon	Wrench	Refresh	Map	Close
Bin2	Unchecked	Trailer icon	Wrench	Refresh	Map	Close
Diamond C	Checked	Trailer icon	Wrench	Refresh	Map	Close
Diamond D	Checked	Trailer icon	Wrench	Refresh	Map	Close
Eco-trailer 1	Unchecked	Trailer icon	Wrench	Refresh	Map	Close
Eco-trailer 2	Unchecked	Trailer icon	Wrench	Refresh	Map	Close
Eco-trailer 3	Checked	Trailer icon	Wrench	Refresh	Map	Close
Forester	Unchecked	Trailer icon	Wrench	Refresh	Map	Close

TRAILERS

Trailers refer to additional equipment that is attached to the main vehicle and doesn't have its own tracker or controller.

Monitoring trailers is similar to tracking drivers in many ways.

The interface shows a top navigation bar with 'Monitoring', 'Reports', 'Geofences', 'Drivers', 'Trailers', and 'Units'. The left sidebar has 'Trailers' and 'Groups' tabs. The main area is a list of trailers.

Trailer Name	Status	Icon	Wrench	Refresh	Map	Close
Armada trailer	Unchecked	Trailer icon	Wrench	Refresh	Map	Close
Atro Tolva	Checked	Trailer icon	Wrench	Refresh	Map	Close
Car hauler 1	Unchecked	Trailer icon	Wrench	Refresh	Map	Close
Car hauler 2	Unchecked	Trailer icon	Wrench	Refresh	Map	Close
Diamond C	Checked	Trailer icon	Wrench	Refresh	Map	Close



Monitoring All Vehicles in ONE single PAGE

The screenshot displays the Winlon Monitoring & Notifications interface. The top navigation bar includes 'Monitoring' and 'Notifications' tabs. A sidebar on the left lists various notification types with their respective counts and status indicators:

Notification Type	Status	Count 1	Count 2	Count 3
Arrived to the garage	✓	38	5	
Connection loss	✓	35	1	
Fuel filling	✓	3	1258	12
Route progress	✓	3	499	3
SOS	✗	0	1	
Speeding	✓	24	3	

The main area shows a map with a vehicle icon. A popup window titled 'Online Notifications' is open, displaying a list of notifications:

- Fuel Truck: Connection loss
- bus 1: Speeding
- bus 1: Speeding
- Fuel Truck: Fuel filling

The popup also includes a 'Notification types' dropdown set to 'All (9)', 'Delete all', and 'Delete read' buttons.

EVENT & NOTIFICATION

You can control unit movement, sensor readings, driver and trailer assignments, and so on.

The 'New notification' dialog box provides options for configuring actions when a notification is triggered:

- Notify by email
- Send notification to Telegram
- Display online notification in a popup window
 - Sound URL:
 - Colour:
 - Blink minimap:
- Send mobile notification
- Send a request
- Register event for unit

Buttons at the bottom: Cancel, Back, Next.



Monitoring All Vehicles in ONE single PAGE

The screenshot displays the winlon monitoring interface. The top navigation bar includes 'Monitoring', 'Tracks', and 'Reports'. The left sidebar contains a 'Report templates' section with a 'General report' template selected for the object 'FIAT'. The main area is split into a map and a report table. The map shows a route with red 'STOP' markers and a green track. The report table below the map displays the following data:

Beginning	Duration	Total time	Speed limit	Max speed	Driver
11.04.2023 00:20:16	0:00:29	0:00:29	80 km/h	104 km/h	Jacques
11.04.2023 01:58:11	0:00:12	0:00:12	70 km/h	82 km/h	Jacques
11.04.2023 02:11:21	0:00:19	0:00:19	80 km/h	102 km/h	Jacques
11.04.2023 02:15:15	0:00:47	0:00:47	80 km/h	112 km/h	Jacques
11.04.2023 02:39:08	0:00:18	0:00:18	80 km/h	110 km/h	Jacques
11.04.2023 03:20:14	0:00:29	0:00:29	80 km/h	104 km/h	Jacques
11.04.2023 04:58:10	0:00:12	0:00:12	70 km/h	82 km/h	Jacques
11.04.2023 05:11:19	0:00:19	0:00:19	80 km/h	102 km/h	Jacques

Map with tracks and markers

Report components: statistics, tables, charts

Selected report table

REPORTS

Combine and analyze all available data about units, drivers and other system objects in a form that is convenient for you.



Monitoring All Vehicles in ONE single PAGE

VEHICLE MAINTENANCE

To manage the process of vehicle maintenance, it is advisable to use the FleeRun add-on application.

Create a new service interval

Unit properties - Ford

General Access Icon Advanced Sensors Custom fields Unit groups Commands Eco driving

Profile Trip detector **Service intervals**

New Search

Service name	Description	State	
Air filters	Changing cabin air filter and engine air filter	50 days left.	
Engine oil	Changing engine oil and oil filters	667 km left.	
Power steering	Changing power steering fluid	100 e/h overdue.	
Spark plugs	Changing spark plugs	34 e/h left. 16 days left.	
Tires	Checking tire pressure and condition	20 e/h overdue. 2 days left.	
Wiper blades	Changing windshield wiper blades	50 days left.	

Restore properties Export to file Cancel OK

winlon Dashboard Monitoring Messages

Search

Honda Civic R

2 s ago (2021-09-08 09:03:56)
Karlsruher Straße, Laatzen 30880, Germany

21 km/h 13 52.3226584605
9.79498744011

Connectivity settings:
Device type: Teltonika FM4200

Maintenance state:
Air filter: 150 km left. 15 days overdue.
Belt: 359 km left.
Engine oil: 986 km left.
Lights: 6 e/h left.
Power steering: 47 days left.
Safety equipment: 27 km overdue.
Tires: 580 km left.
Wiper blades: 900 km left.



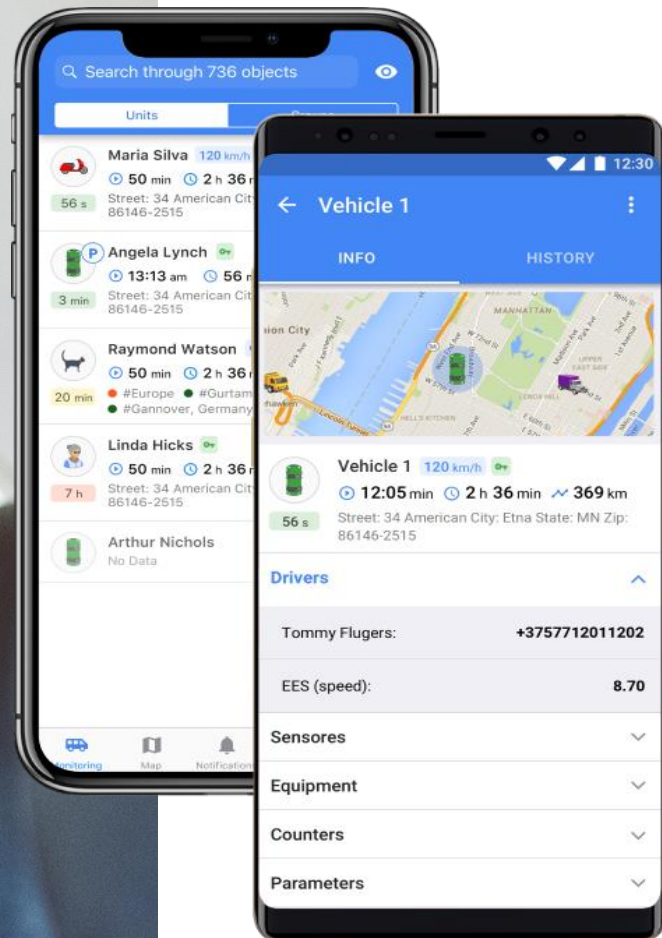
Monitoring All Vehicles in ONE single PAGE

The screenshot shows the Winlon monitoring interface. At the top, there are navigation tabs: Monitoring, Reports, Video (highlighted), and Units. Below the tabs, there are sub-tabs: Live stream, Playback, and Files. A search bar is present. A list of vehicles is shown on the left, including Fiat Doblo, Ford Transit, and Seat. The main area displays a live stream for a Ford Transit. The stream is split into two cameras: Cam1 (external view) and Cam2 (interior view). Below the streams, there is a map showing the vehicle's location and speed (31 km/h). The interface includes a user profile, a search bar, and various control icons.

VIDEO

You can watch live streams from the unit cameras, get videos for the past period, and work with them.

The screenshot shows a video player interface for a Ford Transit. The video is titled "Ford Transit" and "2023-12-12". The video shows a truck driving on a road. The player includes a progress bar, a play button, and a volume icon. The video is currently at 09:04:51 / 23:59:59. There are two numbered callouts: 1 points to the play button and 2 points to the volume icon.



Access  **prime** 
When you can't see **EYES**

Any time, Any place

with **Android**  **iOS** 



Employ both basic and advanced Wialon functionality on your mobile device

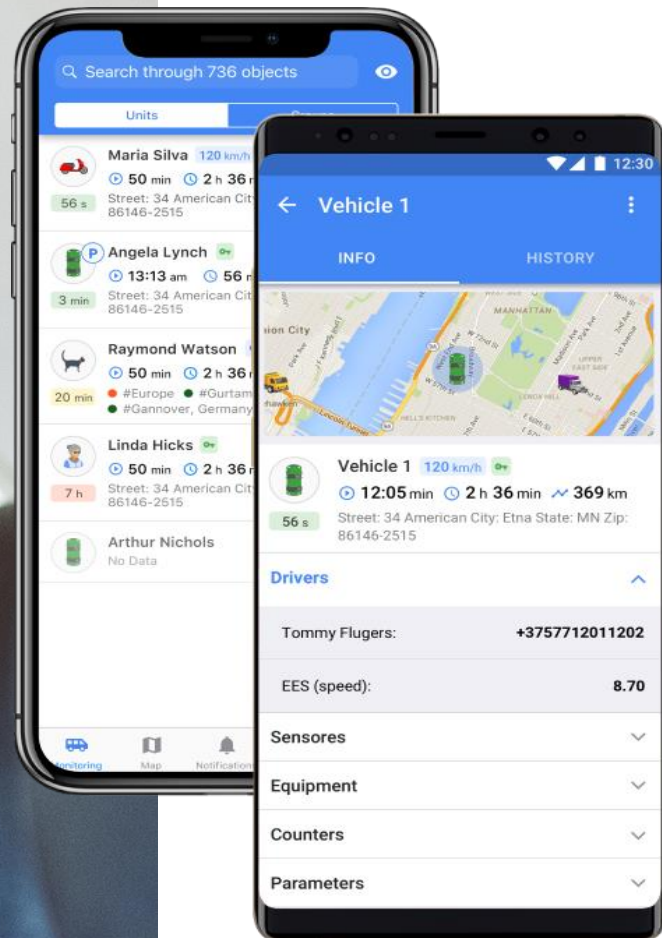
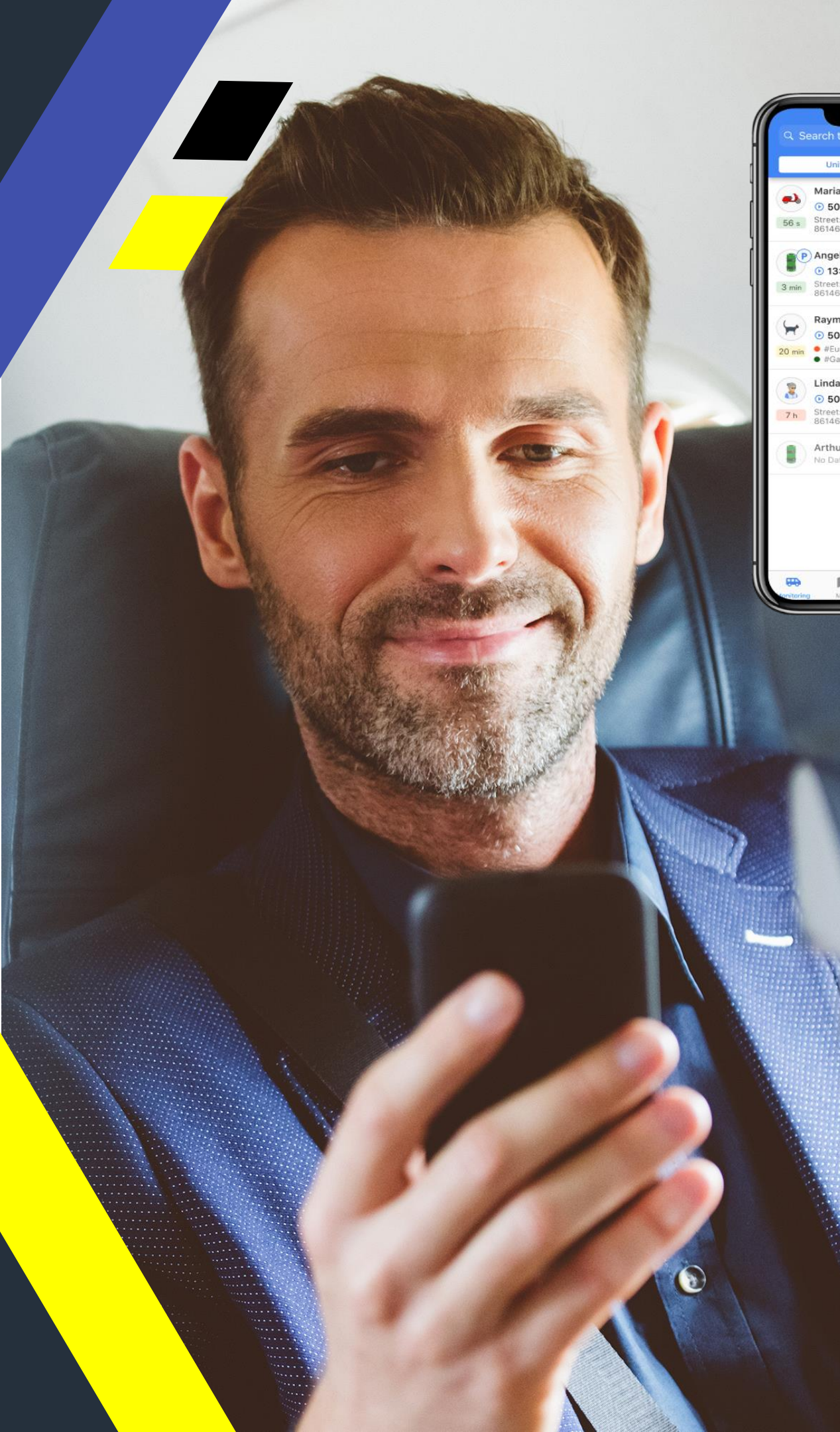


Access data on your fleet anytime and anywhere



Address incidents on the go

The app provides access to Wialon, an ultimate platform for GPS tracking and IoT.



Benefits for **Business**



Check your vehicle's location or other tracking parameters at any time and place.



Take measures immediately: learn about accidents, speedings, critical temperature changes, and other events straight away.



Control your vehicles remotely via commands. For example, you can block the engine in case of theft.



Quickly access videos showing violations, accidents, and other events to provide proof to clients and insurance companies.



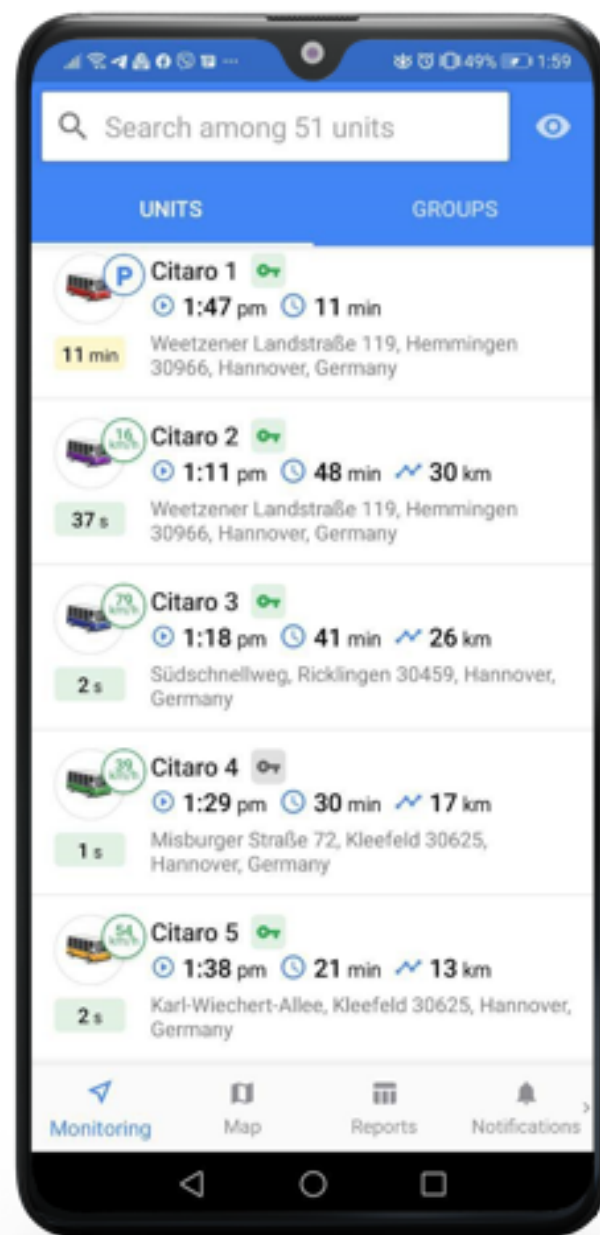
Generate detailed reports to get the data at a moment's notice for making timely business decisions.



How it Works

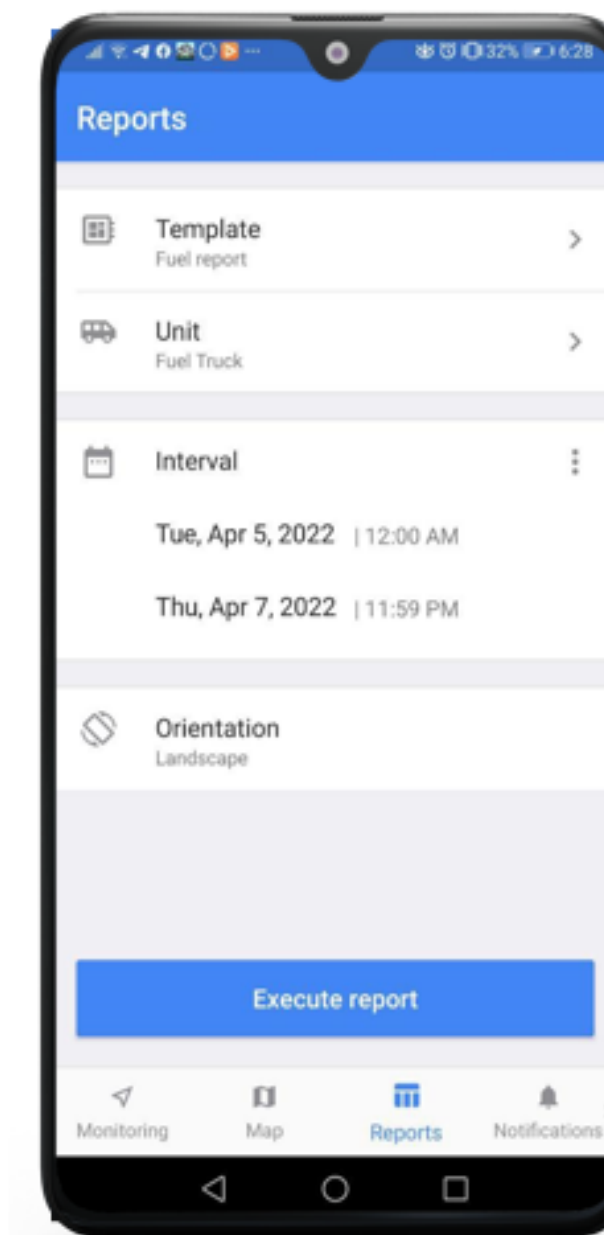
TRACKING AND CONTROL

- Track your vehicles in real time in the Monitoring tab.
- View the information on the vehicle groups or each individual vehicle: name, speed, ignition state, the time of the last message, etc.
- Send a command, share location, and execute reports for a vehicle.
- Control your vehicles remotely via commands: request configuration or photo from the camera, send messages to drivers, and block the engine, etc.



DETAILED REPORTS

- Execute reports on units and unit groups, geofences, and geofence groups.
- Use the reports to track fuel thefts and fillings, rides, and stops.
- Download reports as PDF files, send them by email or messenger, etc.

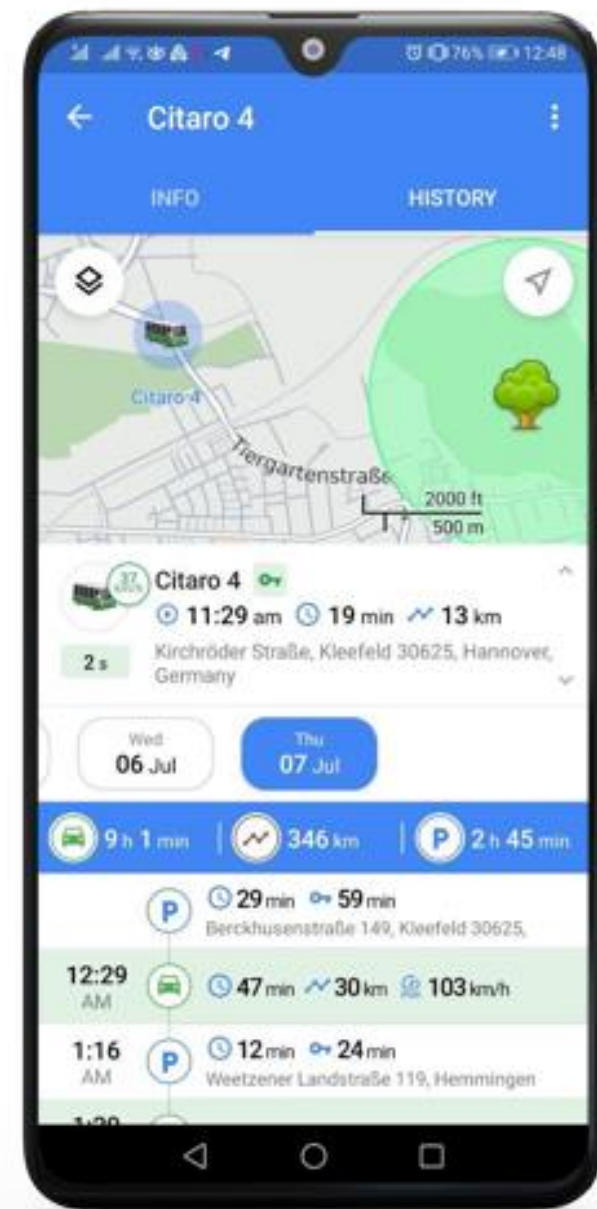




How it Works

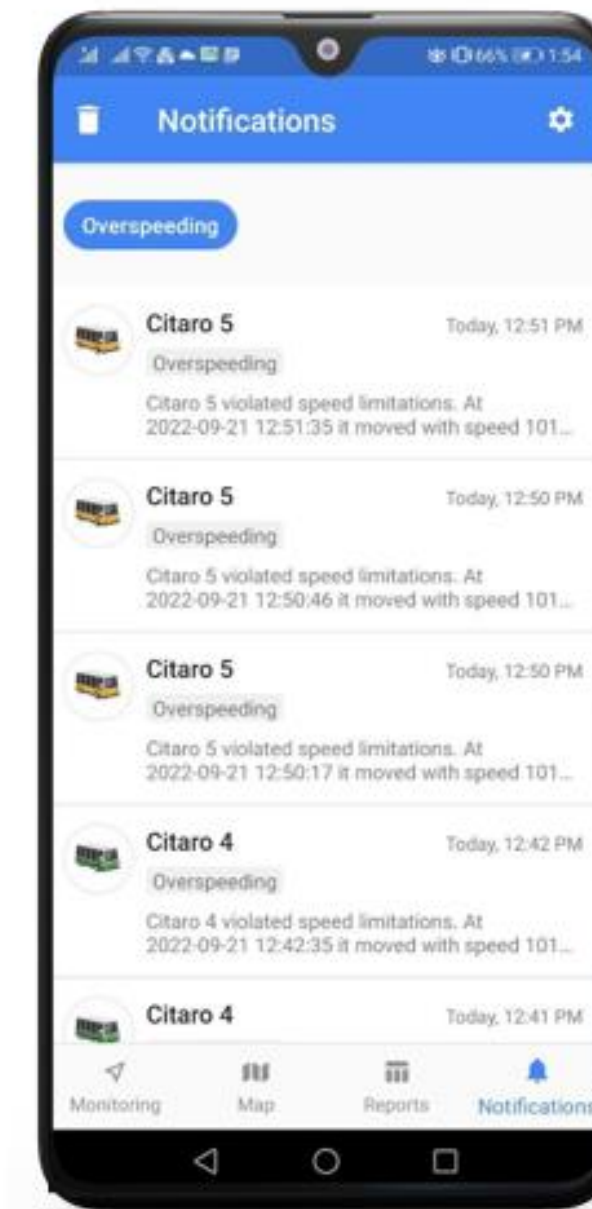
GEOFENCES

- Create, edit, copy, and delete geofences if necessary. Also, create notifications on crossing the geofence borders.
- Edit the description and properties of geofences, copy, hide, delete geofences, and create notifications.
- Switch from the geofence names to address information in the vehicle's location data.



NOTIFICATIONS

- Create, delete, enable, and disable notifications in the Notifications tab.
- Be aware of accidents, speedings, fuel thefts, illegal stops, and other events and violations, thanks to notifications.
- Create 4 notification types: Alarm (SOS), Geofence, Speed, and Parameter in a message. You can configure more notification types in the web version of the platform.

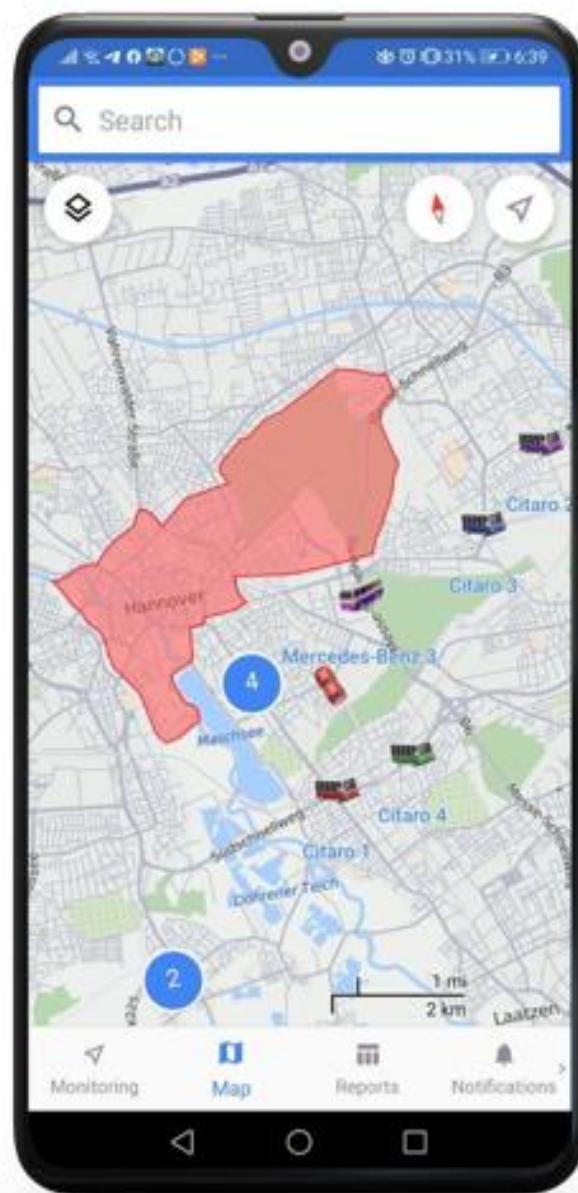




How it Works

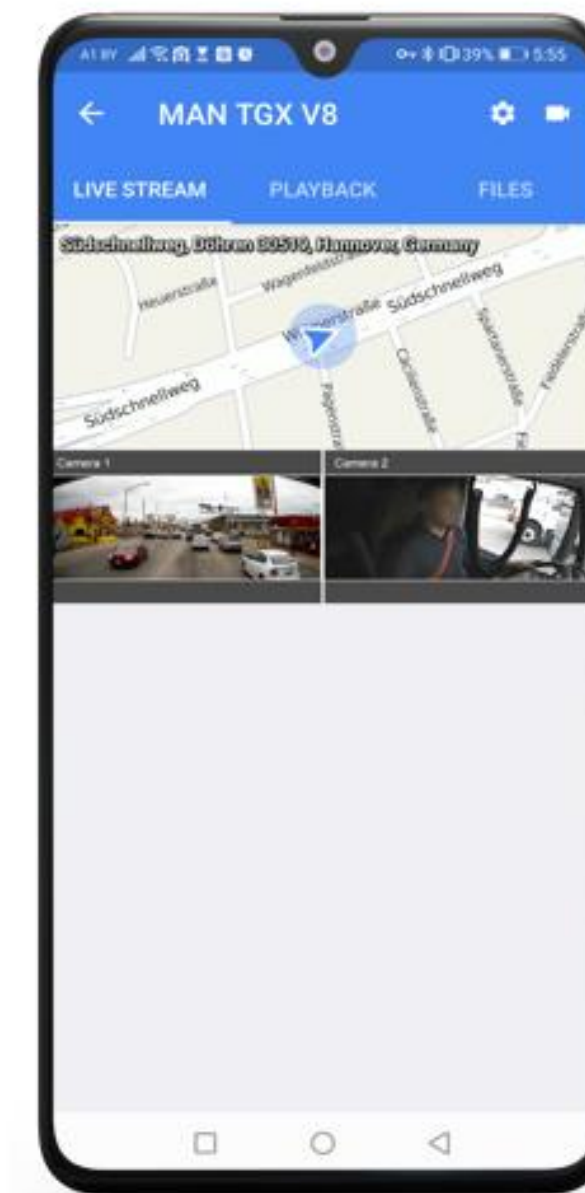
MAP MODE

- Use the map to locate vehicles, see information on events, tracks, geofences, etc. The map is available in the unit properties, its history, and on the Geofences tab.
- Zoom and rotate the map. Besides, you can use it to determine your own location.
- Tap on the map to create a geofence and plan a route via the navigation apps on your device.



VIDEO

- Watch videos from the cameras installed on your vehicles.
- Request playbacks for the past period and save the required fragments as files.
- View and delete the saved video files.
- Watch live streams from the cameras and monitor the vehicle movement on the map.

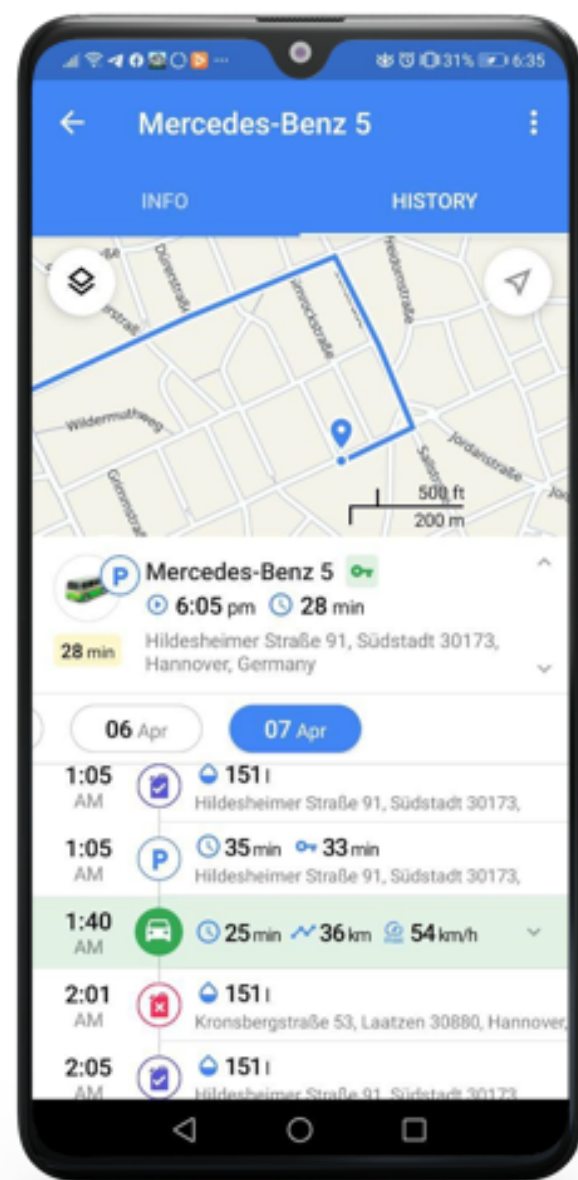




How it Works

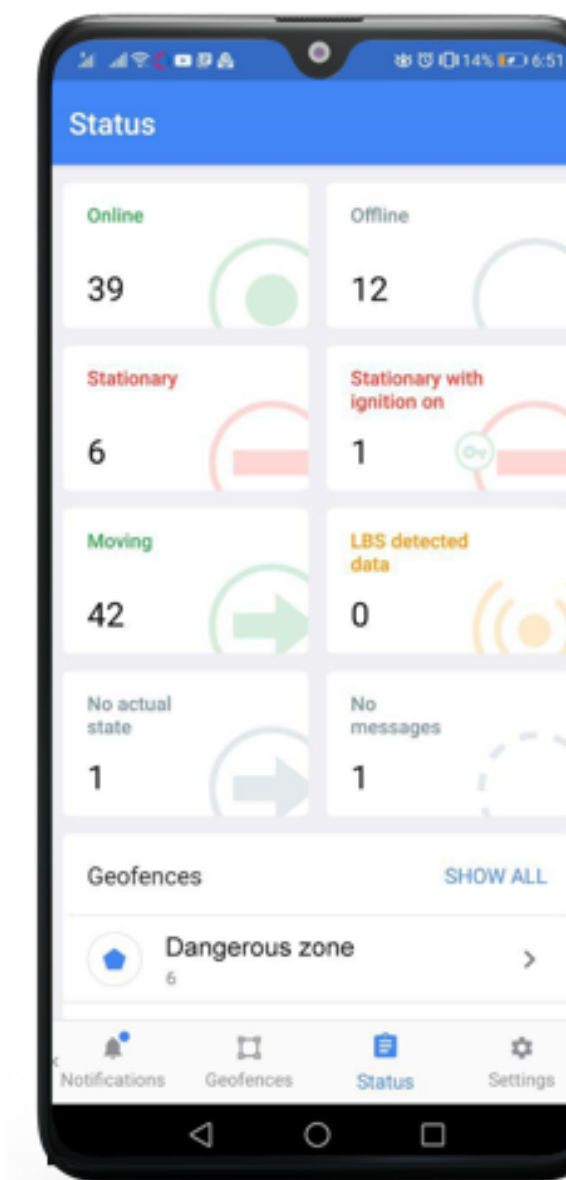
HISTORY

- View the historical data: trips, parkings, fuel fillings, and thefts, etc. in the table or on the map.



STATUS

- Look through the summary of your fleet in the Status tab.
- Track which vehicles are online/offline, are moving/not moving at the moment, or have stopped with the ignition switched on.
- Detect vehicles that haven't sent data within a specified time.
- View the data on three geofences with the biggest number of vehicles inside.
- Make timely decisions based on the latest information from the Status tab. It is updated as soon as new messages are received from the vehicles.





**To integrate the perform, we also provide
the **Devices****

Check the devices:

https://bit.ly/PrimeEyes_Devices



..and many more included the accessories



**just completing your business solutions
to be more comprehensive
with global connectivity through**



Connect Everything in the Universe

Visit for more details: m2m.ptdi.co.id/



Use Cases Library

Fuel Monitoring for vessels



Read Now

Dump truck tire pressure & temperature monitoring



Read Now

Video Telematics to prevent fuel theft from the fuel tanker



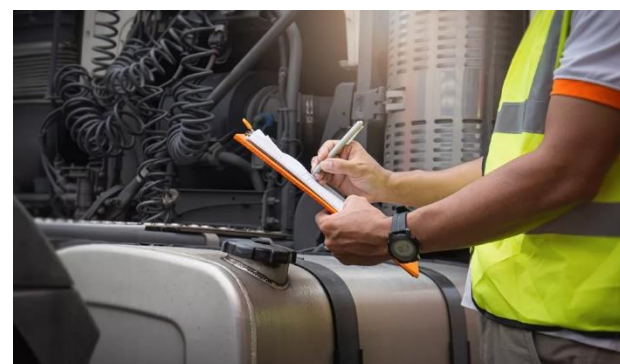
Read Now

Vehicle access control system for a transportation company



Read Now

GPS tracking solutions that meets the CARB



Read Now

Eco Driving solution for transportation company in Poland



Read Now



Use Cases **Library**

Cold chain IoT solutions for Amazon and Carrefour



Read
Now

Tractor GPS tracking in Benin



Read
Now

Staff transport management system



Read
Now

GPS tracking for agriculture management



Read
Now

Dispatch management system for building material company



Read
Now

Fuel consumption & fleet tracking system for a wood industry company



Read
Now



Use Cases Library

Preventing fuel thefts with infrared curtain guard in Europe



Read Now

A scooter tracking system in the Netherlands



Read Now

Accident monitoring system with AI cameras in Mexico



Read Now

Diary management system for a Mexican products company



Read Now

Train monitoring in Ireland



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Mining tracking system: smart IoT for a mining industry



Read Now



Use Cases Library

Controlling the pumping of process liquids into wells



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Children safety in Ukraine



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Pharmaceuticals transportation monitoring in Sri Lanka



Read Now

Smart filling station in Ukraine



Read Now

Monitoring of convicts in Mexico



Read Now

Any many more ...




Read Now



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Thank You

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