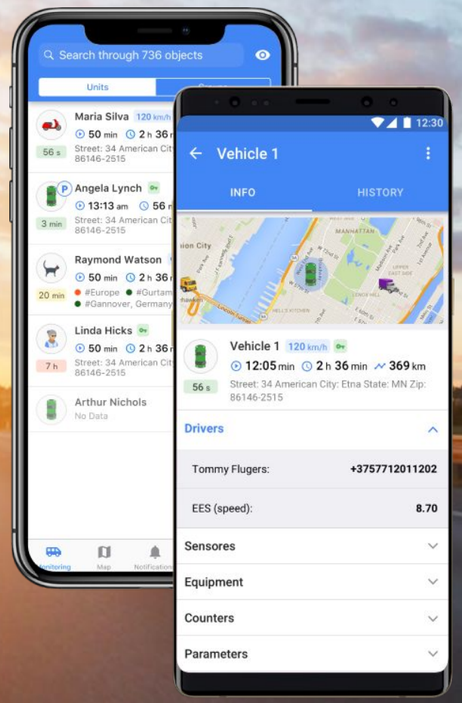
wialon

Wialon app for iOS and Android



Access Wialon anytime from any place

Why use Wialon mobile app

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

Employ both basic and advanced Wialon functionality on your mobile device

Access data on your fleet anytime and anywhere

Address incidents on the go

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

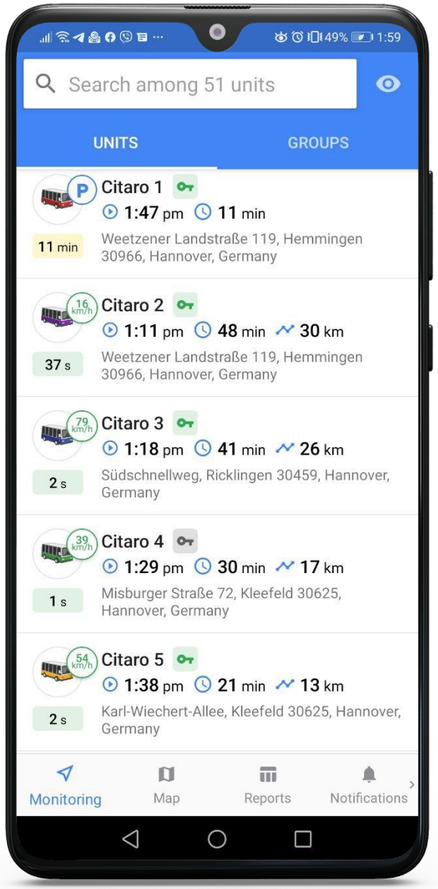
TRACKING AND CONTROL

• 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.

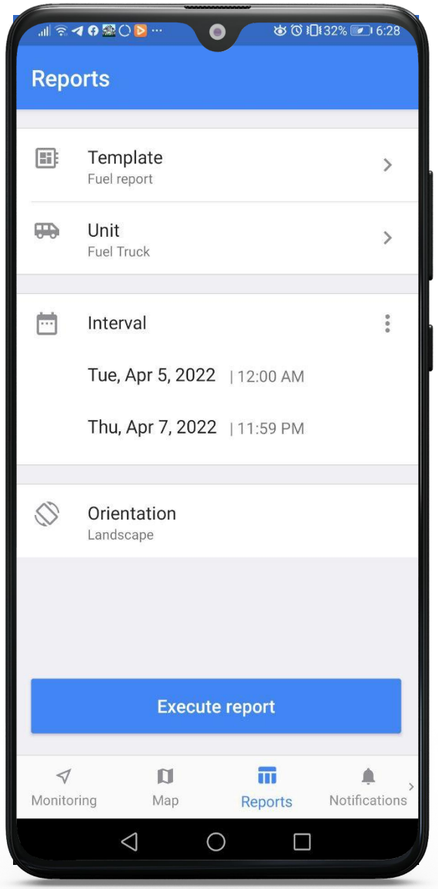


DETAILED REPORTS

• 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.



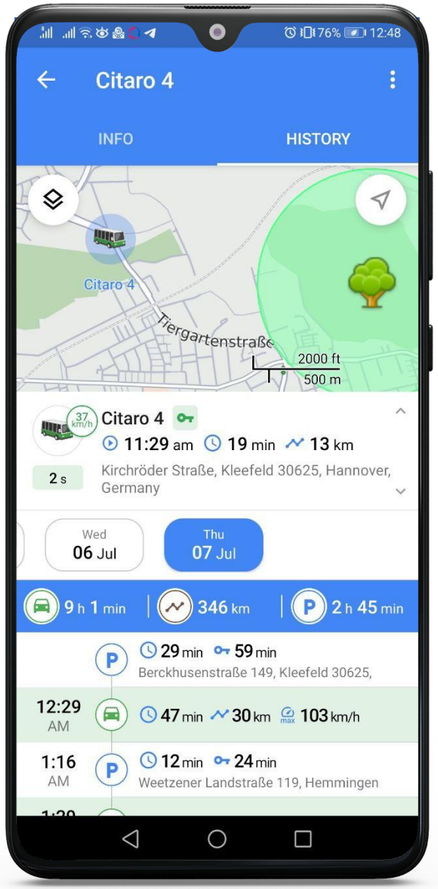
How it works

GEOFENCES

• Create, edit, copy, hide, delete geofences, and edit their descriptions and properties.

• Create notifications on crossing the geofence borders.

• Switch from the geofence names to address information in the vehicle's location data.

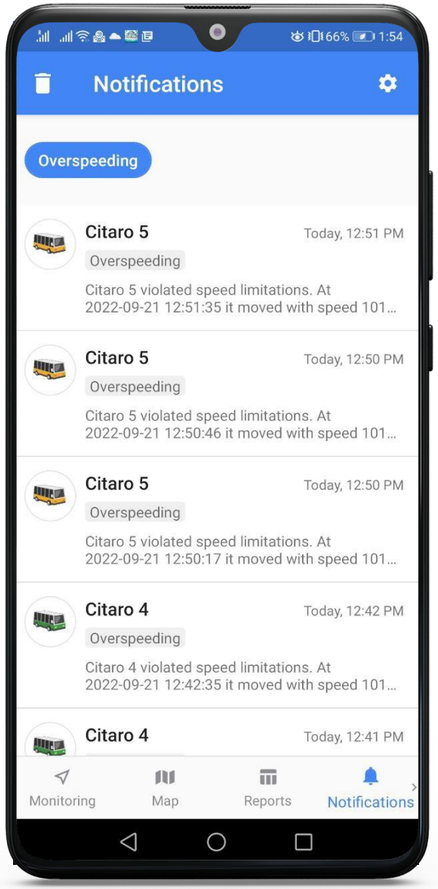


NOTIFICATIONS

• 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.



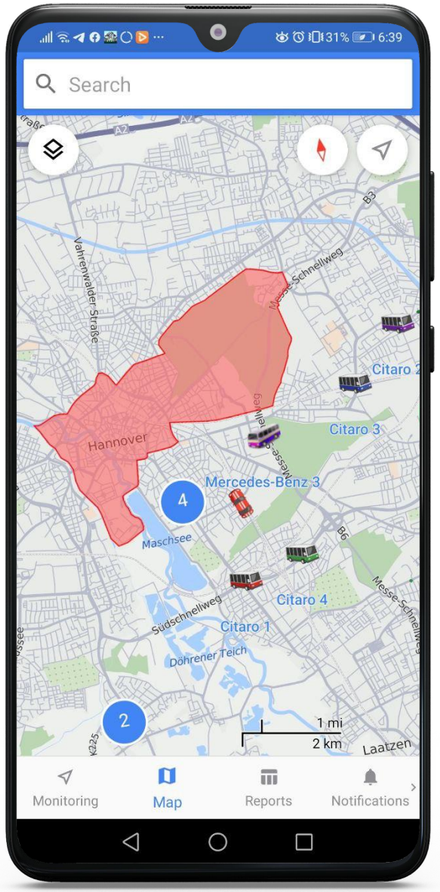
How it works

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.



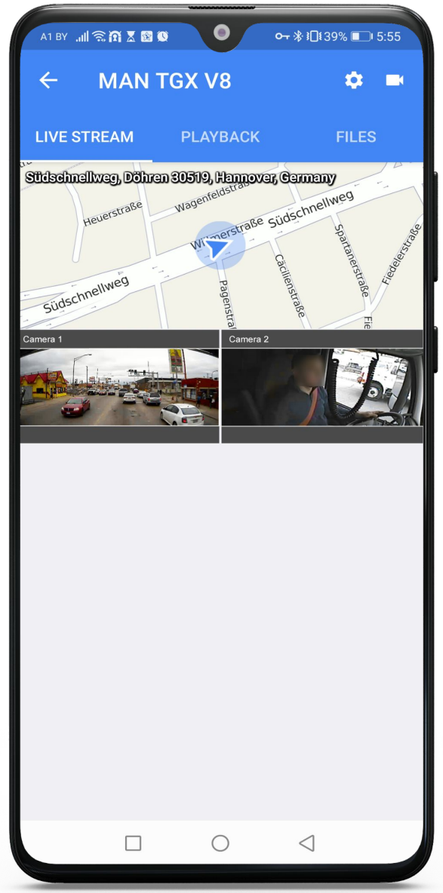
VIDEO

• 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.

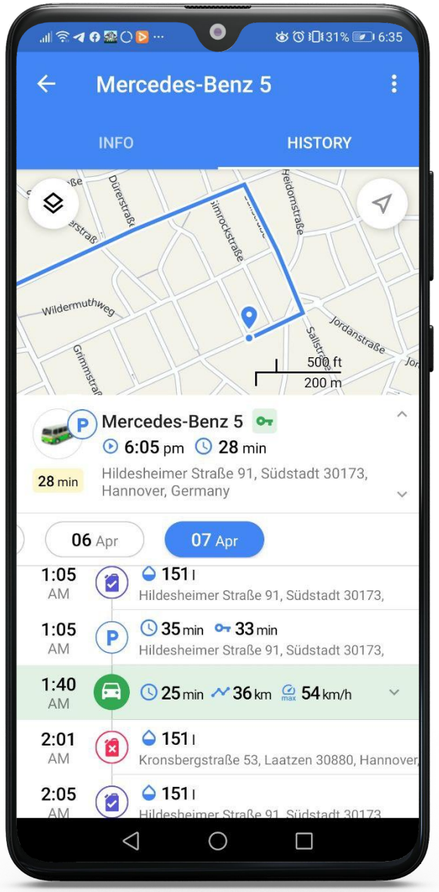
• Watch live streams from the cameras and monitor the vehicle movement on the map.



How it works

HISTORY

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



STATUS

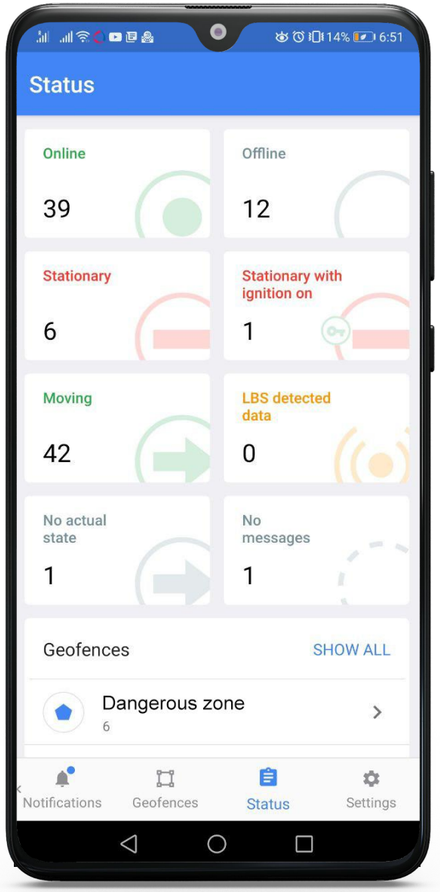
• Look through the summary of your fleet in the Status tab.

• 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.



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