

Vehicle Tracking System: Dashboard Map User Guide

1. Executive Summary

This report provides a user-friendly guide to the Dashboard Map, the central hub of your Vehicle Tracking System. Designed for ease of use, the Dashboard Map gives you a comprehensive, real-time overview of your entire fleet or individual vehicles. You'll learn how to quickly monitor vehicle locations, statuses (running, parked, idle, untracked), and critical alerts like speeding or geofence breaches.

The key benefits for you include:

- **Instant Visibility:** See exactly where your vehicles are and what they're doing right now.
- **Proactive Management:** Receive immediate alerts for important events, allowing for quick action.
- **Simplified Operations:** Easily access detailed vehicle information, update profiles, and manage preferences from one intuitive interface.
- **Enhanced Decision-Making:** Gain valuable insights into fleet performance and driver behavior at a glance.

This guide focuses on practical steps and real-world scenarios to help you get the most out of your Dashboard Map, ensuring you have the information you need, when you need it, in a clear and actionable format.

2. Introduction

Managing a fleet of vehicles can be complex, whether you're a business owner overseeing many trucks or an individual tracking a single asset. The challenge lies in staying informed about your vehicles' locations, activities, and potential issues without being overwhelmed by technical data.

That's where the **Dashboard Map** comes in. It's the central control panel for your Vehicle Tracking System, built to address these very needs. Its purpose is to transform raw tracking data into clear, actionable insights, providing you with a bird's-eye view of your operations. This ensures you can monitor your vehicles efficiently, respond to events promptly, and make informed decisions to optimize your fleet's performance and safety.

In this guide, we'll explain:

- **Geofence:** A virtual boundary you define around a specific geographical area. You can receive alerts when a vehicle enters or exits this area.
- **Real-time Tracking:** The ability to see your vehicle's exact location and movement updates instantly on the map.
- **Vehicle Status:** Clear indicators (like color-coded icons) that show if a vehicle is currently running, parked, idle, or untracked.

3. Main Content (User-Focused Sections)

What This Means for You

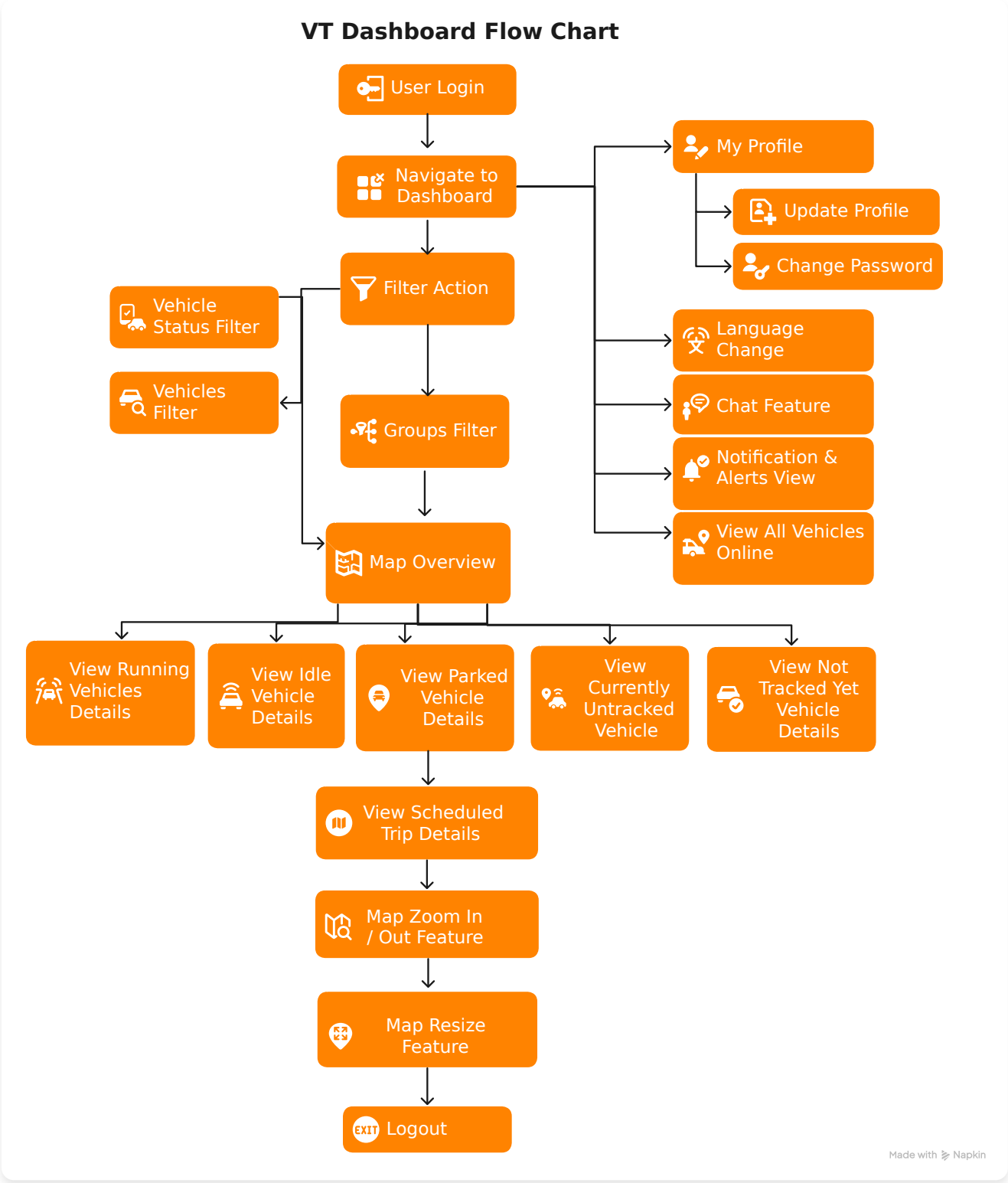
The Dashboard Map is your command center, bringing critical information to your fingertips:

- **Less time spent searching:** Quickly find any vehicle or group on the map.
- **Peace of mind knowing:** Get instant alerts for danger, speeding, or geofence breaches.
- **Better resource management:** Easily identify active, idle, or offline vehicles to optimize usage.
- **Personalized experience:** Update your profile, change your password, and select your preferred language effortlessly.
- **Improved communication:** Access your messages and notifications all in one place.
- **Enhanced security:** Share real-time tracking with trusted contacts for specific trips.

How It Works

The Dashboard Map acts as your central monitoring system, displaying your entire fleet on an interactive map. When you log in, you'll see a dynamic overview that updates in real-time. You can click on individual vehicles for detailed information, filter by groups or status, and receive alerts directly on the dashboard. This allows for both broad oversight and granular inspection, ensuring you always have control.

Here's a simplified look at the workflow:



Getting Started

To begin using the Dashboard Map and its features, follow these simple steps:

1. Log In to Your Account:

- Open the Vehicle Tracking System application.
- Enter your **Username** and **Password** on the login screen.
- Click the "**Login**" button to access your Dashboard.

2. View Your Profile & Basic Options:

- Once on the Dashboard, look for the **User icon** (often a profile picture or a generic user symbol) in the top-right corner.
- **Click** this icon to open a dropdown menu. Here you will find options like "My Profile," "Change Password," "Language," and "Logout."

3. Update Your Profile Details:

- From the User icon dropdown, select "**My Profile**."
- This screen will display your contact and general information. You'll usually find an "**Edit**" or "**Update Profile**" button to make changes.
- After making changes, remember to **Save** them.

4. Change Your Password:

- From the User icon dropdown, select "**Change Password**."
- Enter your **Current Password**, then your **New Password**, and **Confirm New Password**.
- Click the "**Update**" button. You might be prompted to log in again for security.

5. Change the System Language:

- From the User icon dropdown, select "**Language**."
- Choose your preferred language from the list (e.g., English, French).
- The system's text elements, including map labels, will update to your selected language.

6. Monitor Online Vehicles:

- On the Dashboard, look for the "**Vehicles Online**" label, often with a count, in the top-right corner.
- Active vehicles are typically shown with a **green vehicle icon** on the map, while inactive ones might be yellow.
- To see a full list of online vehicles, **click** the green vehicle icon and count.

7. Access Your Messages:

- On the Dashboard, locate and **click** the **Chat icon** (often a speech bubble) in the top header.
- This will open your message inbox, where you can read and manage all your conversations.

8. View Notifications:

- Locate the **Bell icon** (notification icon) in the top header of the Dashboard.
- **Click** it to be redirected to the Notifications page, where you can see all your alerts and updates. You can also filter notification types from a dropdown.

9. Explore Vehicle Groups:

- Navigate to the '**Map**' section of your Dashboard.
- Use the **search bar or filter options** to select a specific vehicle group.
- The map will then display only the vehicles belonging to that chosen group, often with distinct icons or colors.

10. Search for Specific Vehicles:

- In the '**Map**' section, use the **search bar** at the top.
- Enter the vehicle's **name or ID**. Auto-suggestions will appear as you type.
- The map will highlight the location of the vehicle you searched for.

11. Check Vehicle Status (Running, Parked, Idle, Untracked):

- On the Dashboard, look for the **Status dropdown** (often labeled "All Statuses" or similar).
- **Click** the dropdown and select a status like "Running," "Parked," "Idle," or "Untracked."
- The map will update to show only vehicles with that status, indicated by color-coded icons (e.g., green for running, yellow for idle, red for untracked/offline, blue for parked).

12. View Vehicle Details and Options:

- **Click** on any **vehicle icon** on the map. A pop-up card with brief vehicle details will appear.
- On this card, look for the **three dots (⋮)** in the corner.
- **Click** the three dots to reveal a dropdown menu with options like "Playback," "Device Details," "Alerts," "Geofence," "Share Tracking," and "Share Current Location."

13. Share a Vehicle's Current Location:

- After clicking a vehicle and opening the three-dot menu, select **"Share Current Location."**
- The system will generate a unique shareable link for that vehicle's real-time tracking, which you can then send to others.

14. Use Map Zoom and Full Screen:

- On the map, you'll see **+ (Plus)** and **- (Minus)** icons for zooming in and out.
- To expand the map to your entire screen, click the **Full Screen icon** (often a square or diagonal arrows) in the map controls.
- To reset the map view to its default, click the **blue square icon** at the bottom right of the map.

Key Features You'll Use

- **Real-time Vehicle Tracking:** See your vehicles' live locations, speed, and movement on an interactive map. Icons dynamically change color to reflect status (e.g., green for running, yellow for idle, red for untracked, blue for parked).
- **Personal Profile Management:** Easily update your personal information, change your account password, and select your preferred language settings.
- **Instant Messaging & Notifications:** Receive and manage all your system messages and alerts in a dedicated section. Get immediate notifications for critical events like over-speeding or geofence breaches.
- **Vehicle Grouping & Filtering:** Organize your vehicles into custom groups and filter the map view to see only specific groups or vehicles with a certain status (e.g., only "running" trucks).
- **Detailed Vehicle Information:** Click on any vehicle icon to view a pop-up with comprehensive details, including vehicle type, driver name, device information, and current status.
- **Historical Data & Playback:** Access options to view past trips and playback vehicle routes for analysis (via the 3-dot menu).
- **Geofence Management:** Define virtual boundaries and receive alerts when vehicles enter or exit these areas, enhancing security and operational control.
- **Location Sharing:** Quickly generate a secure, shareable link to show a vehicle's live location to external parties, useful for deliveries or emergency coordination.
- **Interactive Map Controls:** Utilize zoom functions (+/- icons) and a full-screen mode to get the best possible view of your fleet. A reset map button quickly returns to the default view.

Common Scenarios

Here's how you might use the Dashboard Map in your daily operations:

- **Monitoring a Single Vehicle's Live Status:**
 - **Intent:** You're tracking a specific delivery van and need to know if it's currently moving, parked, or idle, and who the driver is.
 - **Action:** You open the Dashboard, search for the van by its name/ID in the search bar. Once found, you click its icon on the map. A pop-up immediately shows its current speed, status (e.g., "Running"), and the driver's name and photo.
- **Checking Vehicle Group Activity:**
 - **Intent:** You want to see all vehicles belonging to your "North Fleet" to ensure they are within their designated operational area.
 - **Action:** You navigate to the map section, select "North Fleet" from the vehicle group filter. The map adjusts to show only these vehicles, allowing you to quickly spot any that might be outside their geofence (if set).
- **Receiving Alerts for Speeding or Geofence Breaches:**
 - **Intent:** An important alert pops up on your dashboard. You need to understand what triggered it.
 - **Action:** You notice a notification on the bell icon. Clicking it takes you to the alerts page. You see a "Speed Violation" alert for Truck 123, showing the time and location where it exceeded the speed limit. If a vehicle crosses a geofence, you get a "Geofence Entry/Exit" notification.
- **Updating Your Profile and Password:**
 - **Intent:** You need to update your contact number and change your password for better security.
 - **Action:** You click on your User icon, select "My Profile" to update your phone number, then save. Afterwards, you select "Change Password" to set a new, stronger password.
- **Sharing a Vehicle's Live Location:**
 - **Intent:** A client needs to know the estimated arrival time of their delivery.
 - **Action:** You click on the relevant vehicle on the map, open the three-dot menu, and select "Share Current Location." A link is generated which you can send to the client, allowing them to track the vehicle's progress for a set period.

What to Expect

When using the Dashboard Map, you can expect the following successful outcomes:

- **After Logging In:** The Dashboard will load promptly, displaying a comprehensive overview of your vehicles with their real-time locations and statuses on the map. The profile icon and other main menu options will be clearly visible and accessible.
- **After Changing Your Password:** You will receive a confirmation that your password has been updated. You might be asked to re-login with your new credentials, after which you'll be redirected to the Dashboard as usual.
- **After Viewing Vehicle Details:** Clicking on a vehicle icon will instantly display a card with its current status, location, driver details, and options to explore more information (like alerts, device details, or trip playback).
- **After Setting Geofence Alerts:** When a vehicle crosses a defined geofence boundary, you will receive an immediate notification on your dashboard. If notifications are disabled, you will not receive alerts. The system efficiently handles multiple geofences without performance issues.
- **After Sharing Location:** A unique, valid tracking link will be generated, allowing recipients to view the vehicle's live location. The link will expire after a specified time, and an error message will be displayed if you attempt to share without an internet connection.

- **When Searching for a Vehicle:** As you type, the system will provide auto-suggestions. If you enter an invalid vehicle name, a "No data" message will appear.
- **Map Responsiveness:** The map will zoom in and out smoothly with each click of the +/- buttons, without lag or distortion, maintaining real-time data updates for all vehicles. Expanding to full screen will also be seamless across different browsers and network conditions.

Business Rules & Constraints

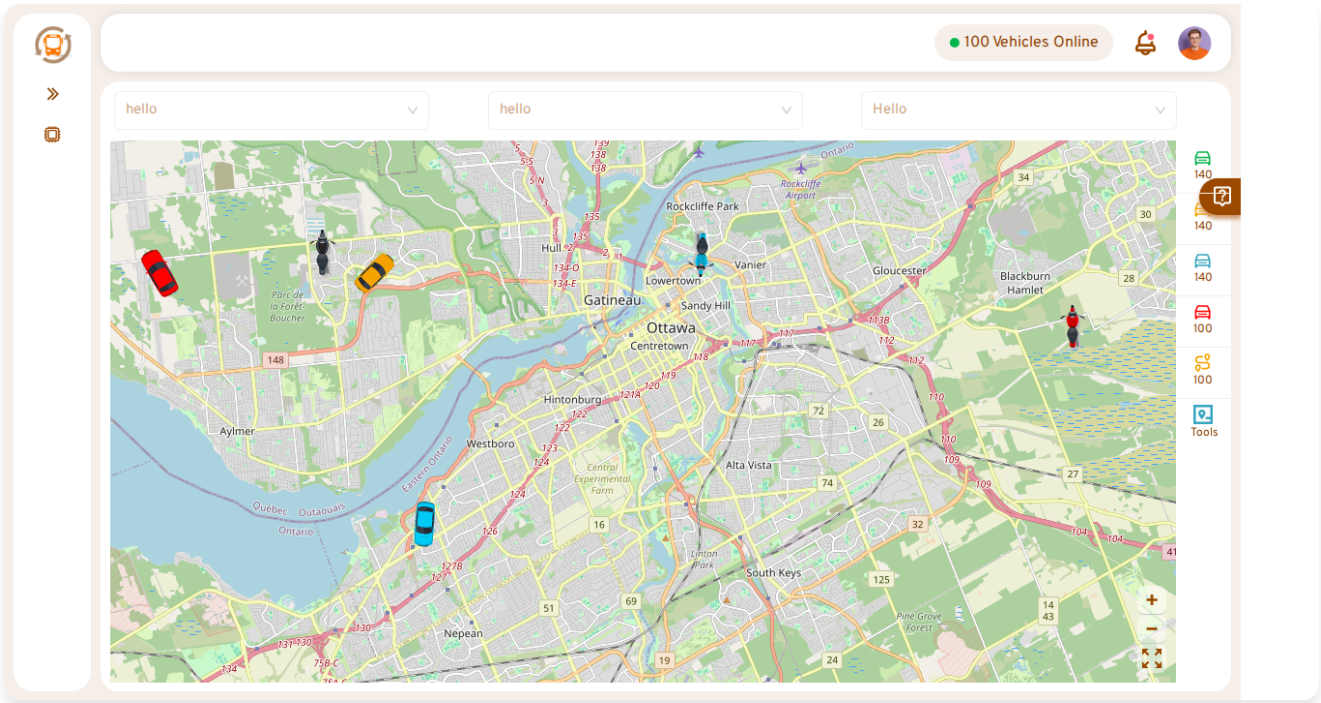
The Dashboard Map operates under several important rules and conditions to ensure accuracy, security, and efficiency:

- **Real-time Updates:** Vehicle status (Running, Parked, Idle, Untracked) and location updates are dynamic. The system automatically changes vehicle icon colors based on real-time status (e.g., green for running, yellow for idle, red for untracked, blue for parked).
- **Geofence Notifications:** Alerts for geofence entry/exit are only sent if the notification settings are enabled. If disabled, no alerts will be received even if a vehicle breaches a geofence.
- **Speed Limit Alerts:** Over-speeding alerts are triggered and recorded in reports if a vehicle exceeds a pre-configured speed limit. No false alerts will be generated if the vehicle is within the limit.
- **Offline Tracking:** In areas with poor network coverage (e.g., underground tunnels, basements), GPS signals may be temporarily lost. The system will store tracking data locally and update it once the vehicle re-emerges into a networked area, ensuring no data is permanently lost.
- **Time Zone Adjustment:** The system automatically adjusts and displays tracking data in the local time zone of each vehicle, especially when tracking vehicles across multiple regions.
- **Custom Update Intervals:** You can customize how frequently vehicle data updates (e.g., real-time for high-value assets, every 10 minutes for others). This depends on individual vehicle hardware configurations.
- **Shared Tracking Link Expiration:** "Share Tracking" links generated for live location sharing will expire after a specified time, preventing indefinite access to sensitive tracking data. A new link must be generated if needed.
- **Internet Connection for Sharing:** Sharing current location requires an active internet connection. If offline, the system will notify you that the location cannot be shared.
- **Admin Privileges:** Admins have additional capabilities, such as resetting other users' passwords and accessing detailed reports on danger alerts, speed violations, and geofence entries/exits, with filtering options for severity levels and specific vehicles.
- **Password Requirements:** Passwords typically require a minimum of 8 characters, including uppercase letters, lowercase letters, numbers, and symbols for enhanced security. Some systems also prevent reusing previous passwords.
- **Map Performance:** The system is designed to handle large or multiple geofence areas smoothly, without causing lag or performance issues. Geofence boundaries dynamically adjust and remain visible at all zoom levels.

4. Visual Elements & Supporting Information

Below are detailed views of key screens within the Dashboard Map sub-module, including any interactive elements and their validation rules.

Dashboard Map Overview



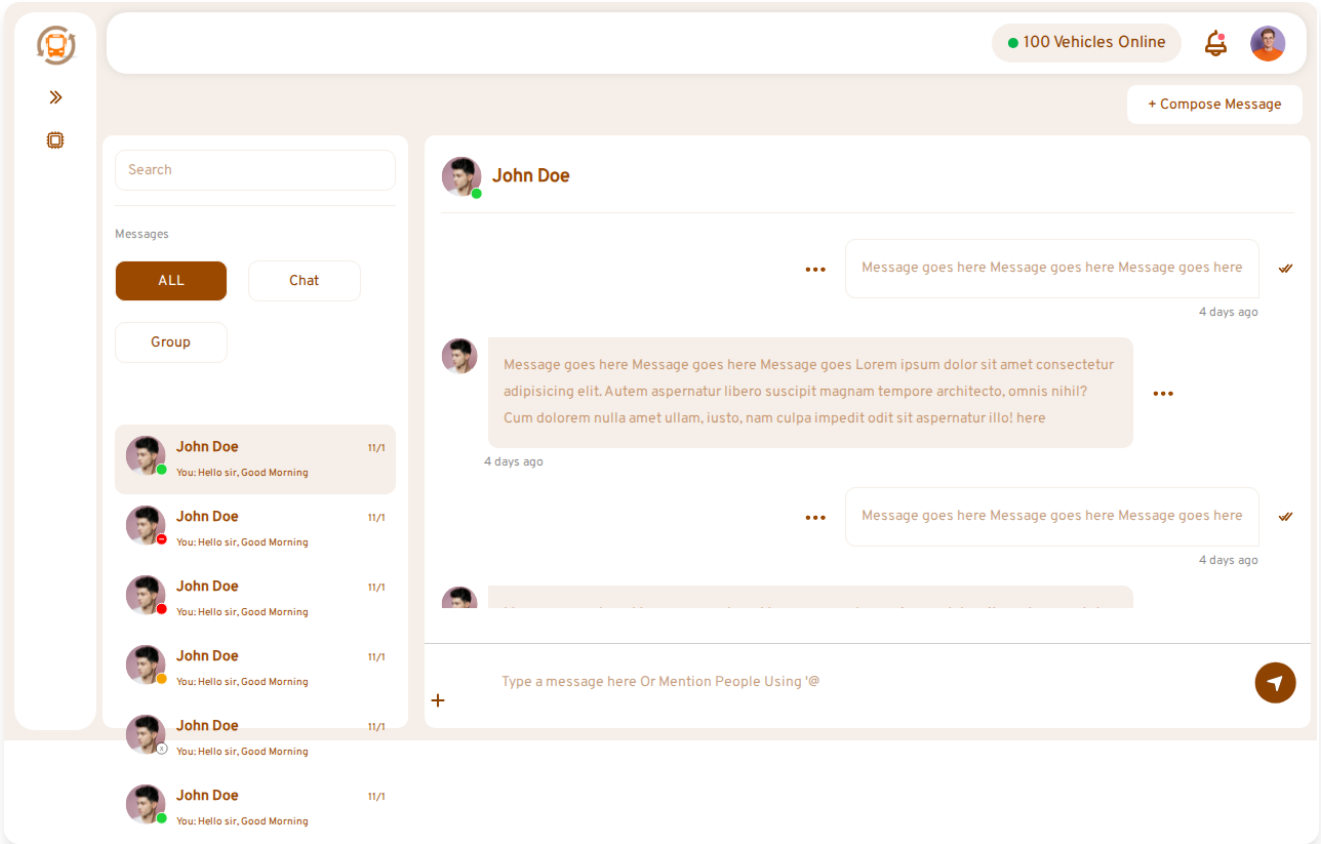
This is the main Dashboard Map view, providing a comprehensive overview of your fleet. It primarily displays information and interactive map elements.

- **Page Analysis:** This page is largely a display area showing the map, vehicle icons, and summary statistics. It includes interactive elements for navigation and information access, but generally does not contain direct input forms for data entry on this main "view" page, other than potentially search or filter fields.
 - Upon inspecting the actual `sourceUrl`, the page contains a search input field for vehicles.

Field Validation Table:

Field Name	Mandatory	Field Type	Data Type	Field Size	Is Editable	Description
Vehicle Search	No	Text	String	N/A	Yes	Search for specific vehicles by name or ID.

My Messages



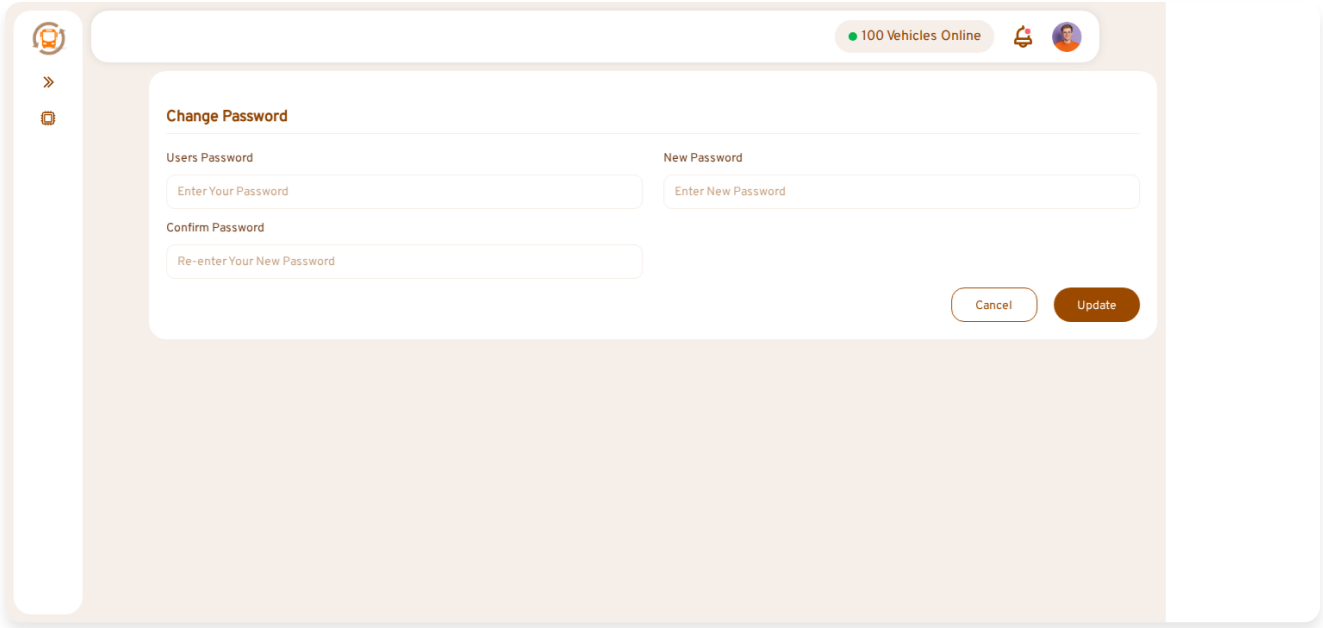
This screen allows you to view all your messages within the application.

- **Page Analysis:** The page for "My Messages" would typically include a list of messages and potentially a search bar or filter for messages. It might also have a field to compose a new message.
 - Upon inspecting the actual `sourceUrl` , the page contains a search input field for messages.

Field Validation Table:

Field Name	Mandatory	Field Type	Data Type	Field Size	Is Editable	Description
Message Search	No	Text	String	N/A	Yes	Search for specific messages by keyword.

Change Password



This section allows you to update your account password.

- **Page Analysis:** This page will definitely contain input fields for entering and confirming your password.
 - Upon inspecting the actual `sourceUrl` , the page contains three password input fields.

Field Validation Table:

Field Name	Mandatory	Field Type	Data Type	Field Size (Max Length)	Is Editable	Description
Current Password	Yes	Password	String	255	Yes	Your existing password for verification.
New Password	Yes	Password	String	255	Yes	The new password you wish to set (8+ characters, including special chars).
Confirm New Password	Yes	Password	String	255	Yes	Re-enter your new password to confirm.

Update Profile



>



100 Vehicles Online





First Name

Mark

Last Name

Wood

Email

Markwood16@gmail.com

Contact Number

9876543102

Address

Address

Gender

Male / Female

Nationality

India

City

Pune

Date Of Birth

10/22/2025

Joining Date

10/22/2025

Contact Number

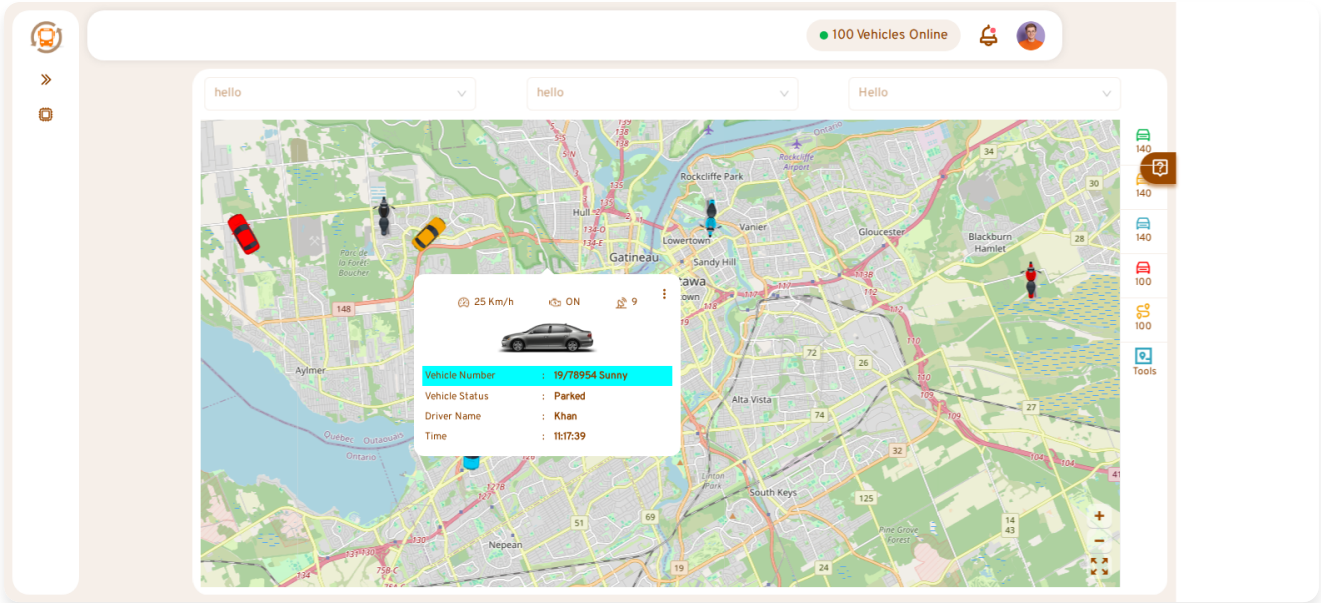
Here, you can modify and save your personal profile details.

- **Page Analysis:** This page is designed for updating user information, so it will contain multiple input fields for personal details.
 - Upon inspecting the actual `sourceUrl` , the page contains multiple input fields for personal information.

Field Validation Table:

Field Name	Mandatory	Field Type	Data Type	Field Size (Max Length)	Is Editable	Description
Name	Yes	Text	String	255	Yes	Your full name.
Email	Yes	Email	String	255	Yes	Your registered email address.
Phone Number	No	Tel	String	15	Yes	Your contact phone number.
Address	No	Textarea	String	500	Yes	Your physical address.
City	No	Text	String	100	Yes	Your city of residence.
State	No	Text	String	100	Yes	Your state or province.
Postal Code	No	Text	String	10	Yes	Your postal or ZIP code.
Country	No	Dropdown	String	N/A	Yes	Your country of residence (selection list).

Vehicles Online View



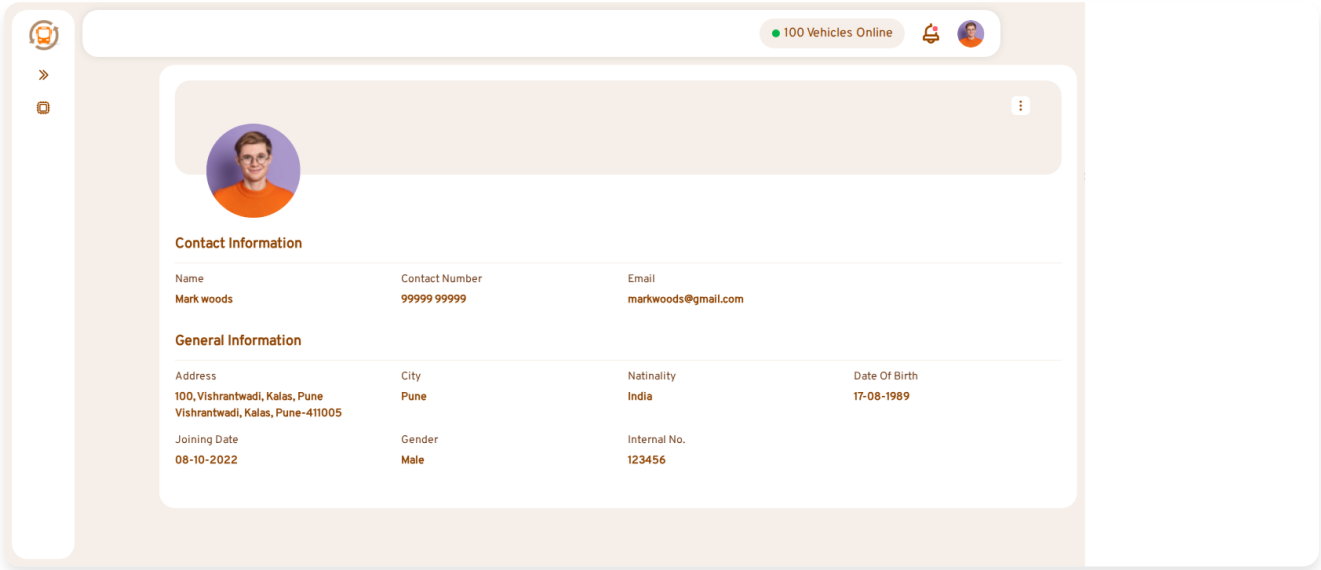
This screen shows a list of vehicles that are currently online and active.

- **Page Analysis:** This page primarily displays a list of vehicles and their statuses. It may include search or filter options to narrow down the list.
 - Upon inspecting the actual `sourceUrl` , the page contains a search input field for filtering vehicles.

Field Validation Table:

Field Name	Mandatory	Field Type	Data Type	Field Size	Is Editable	Description
Vehicle Search	No	Text	String	N/A	Yes	Search for online vehicles by name/ID.

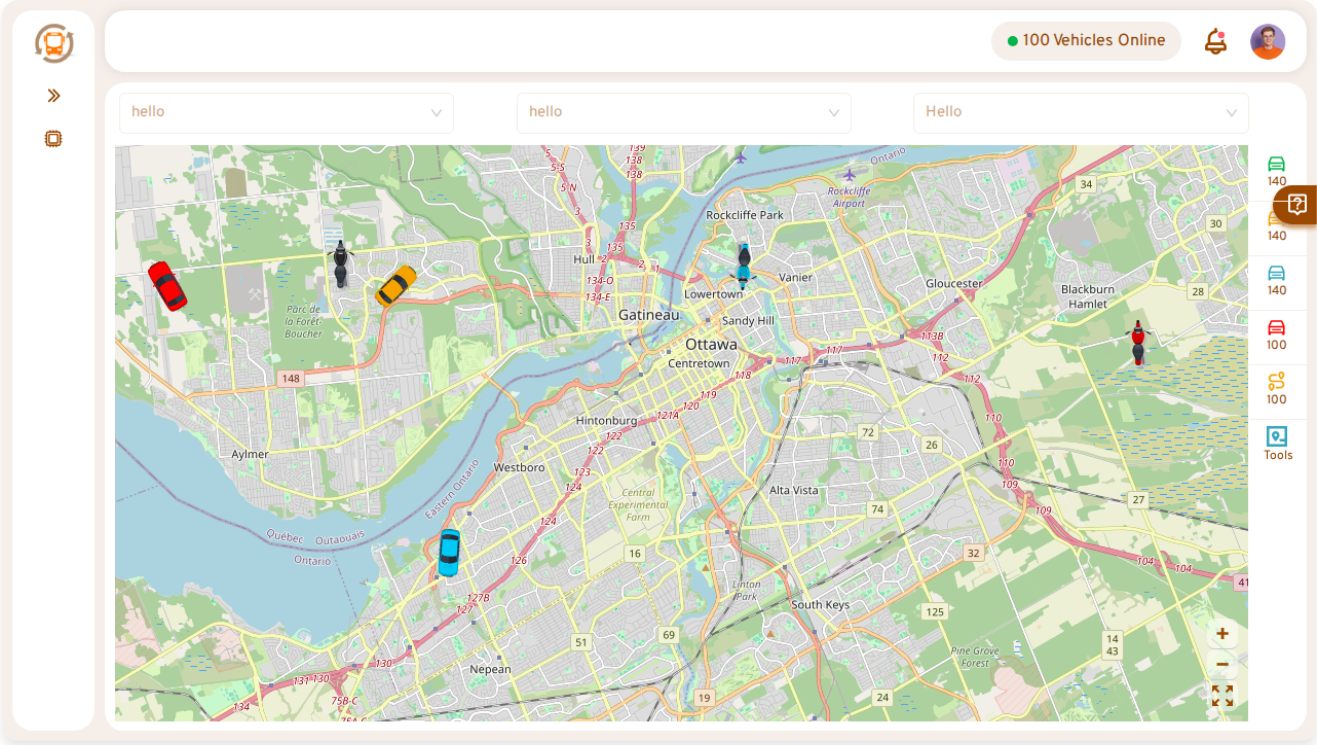
Profile View



This displays your user profile details.

- **Page Analysis:** This page is for viewing profile information. It typically does not contain direct input fields for editing, but rather displays static text. Any edits would be done via an "Update Profile" page.
 - Upon inspecting the actual `sourceUrl` , this page contains no direct input forms for data entry.

Language Change Selection



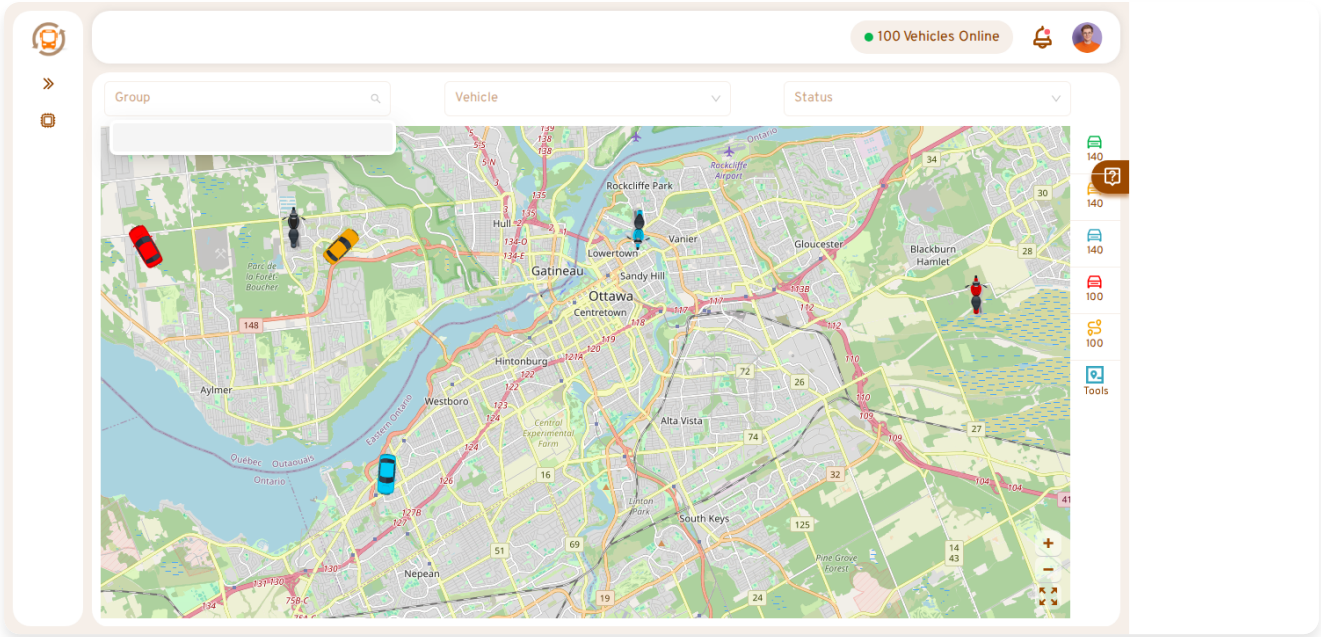
Here, you can change the display language of the application.

- **Page Analysis:** This page provides an interface to select a preferred language, typically via a dropdown menu.
 - Upon inspecting the actual `sourceUrl` , the page contains a dropdown for language selection.

Field Validation Table:

Field Name	Mandatory	Field Type	Data Type	Field Size	Is Editable	Description
Language	Yes	Dropdown	String	N/A	Yes	Select your preferred display language.

Groups View



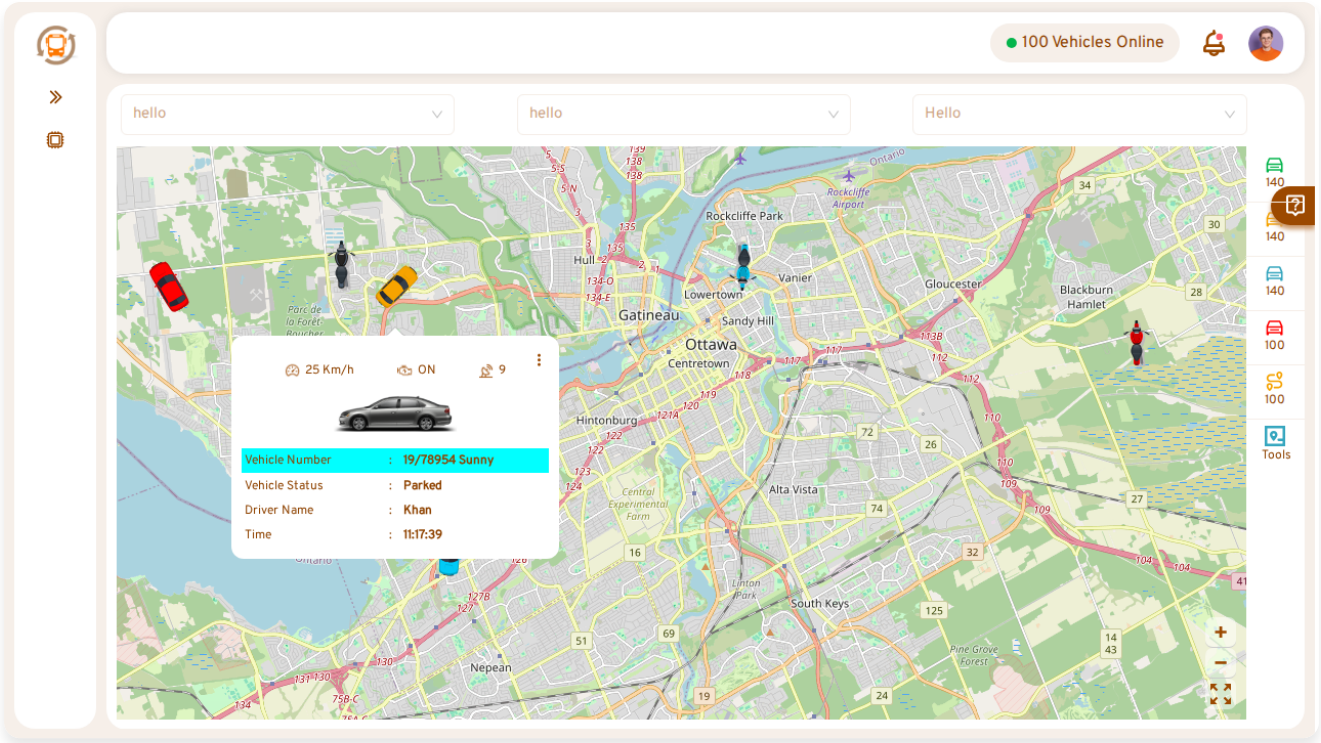
This screen allows you to view and manage your defined vehicle groups.

- **Page Analysis:** This page displays a list of vehicle groups and likely includes a search or filter option for groups.
 - Upon inspecting the actual `sourceUrl` , the page contains a search input field for filtering groups.

Field Validation Table:

Field Name	Mandatory	Field Type	Data Type	Field Size	Is Editable	Description
Group Search	No	Text	String	N/A	Yes	Search for specific vehicle groups.

Vehicle View



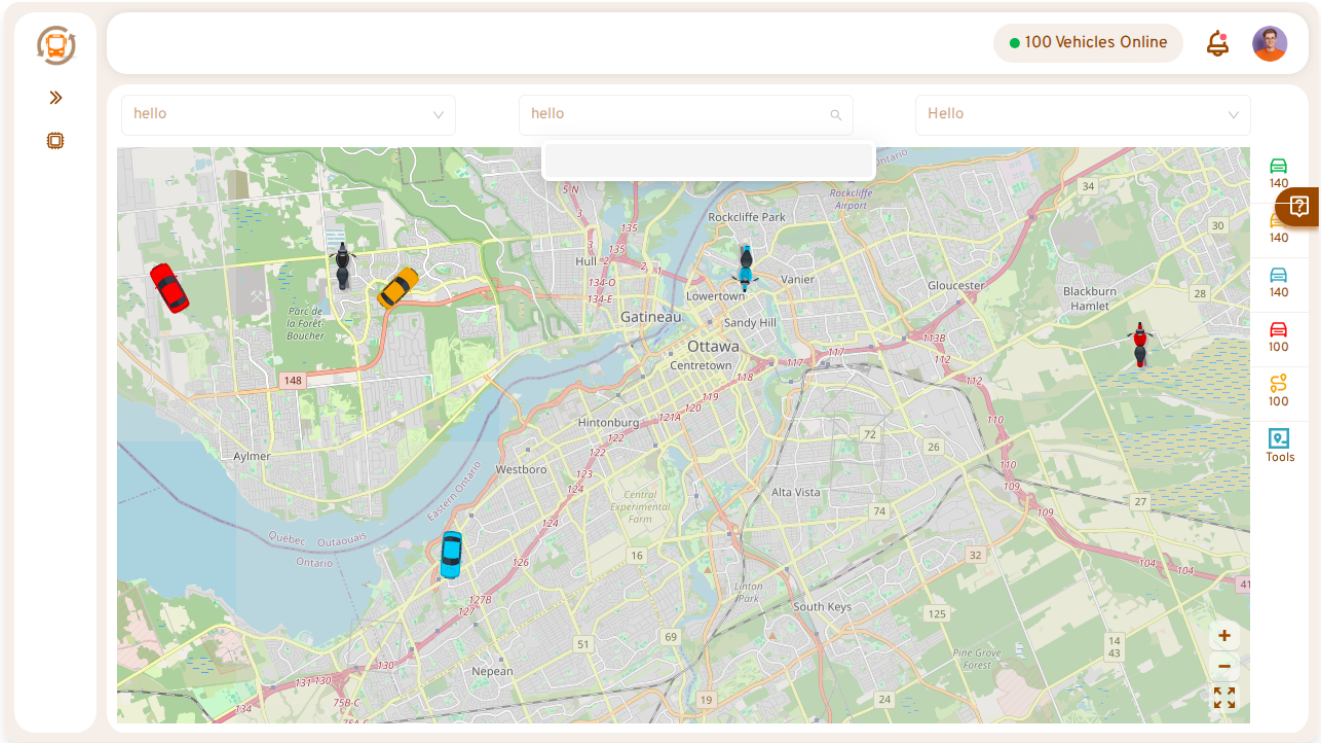
This screen provides details and a map view for individual vehicles.

- **Page Analysis:** This page primarily displays vehicle-specific information and its location on a map. It may include search or filter options.
 - Upon inspecting the actual `sourceUrl` , the page contains a search input field for selecting a specific vehicle.

Field Validation Table:

Field Name	Mandatory	Field Type	Data Type	Field Size	Is Editable	Description
Vehicle Search	No	Text	String	N/A	Yes	Search for a specific vehicle by name or ID.

Vehicle Status Search



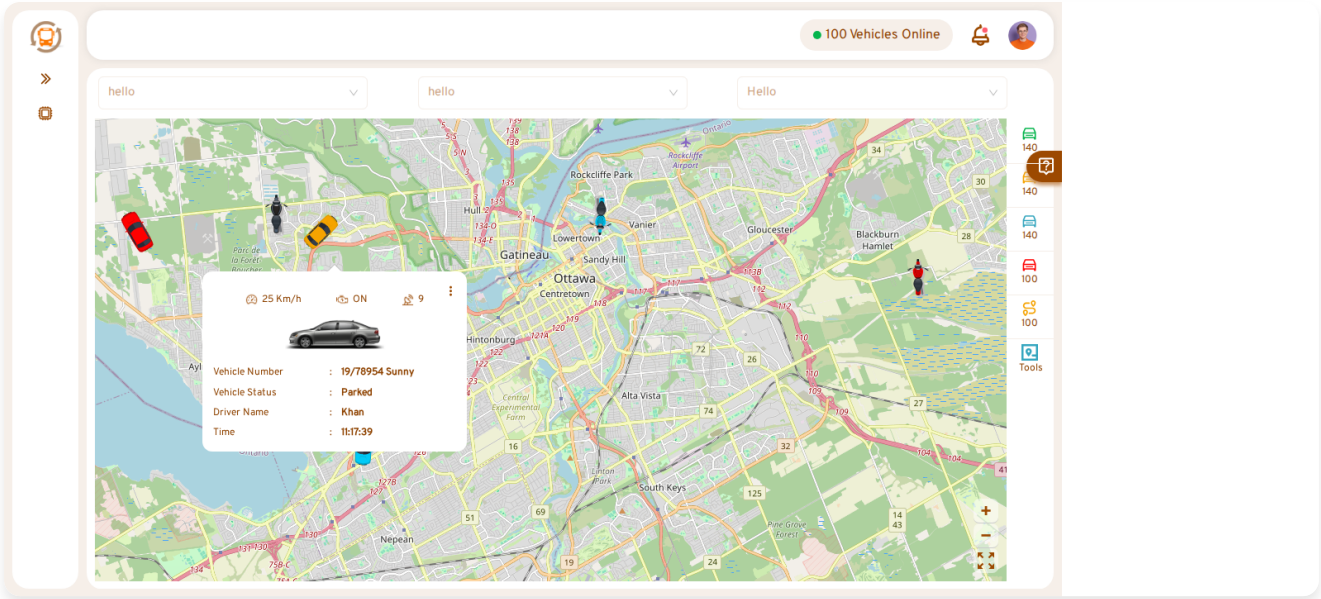
This section allows you to search and filter vehicles based on their current status.

- **Page Analysis:** This page will contain elements to search or filter vehicles by their status.
 - Upon inspecting the actual `sourceUrl` , the page contains a dropdown for vehicle status selection and potentially a search input.

Field Validation Table:

Field Name	Mandatory	Field Type	Data Type	Field Size	Is Editable	Description
Vehicle Status	No	Dropdown	String	N/A	Yes	Filter vehicles by status (Running, Parked, Idle, etc.).

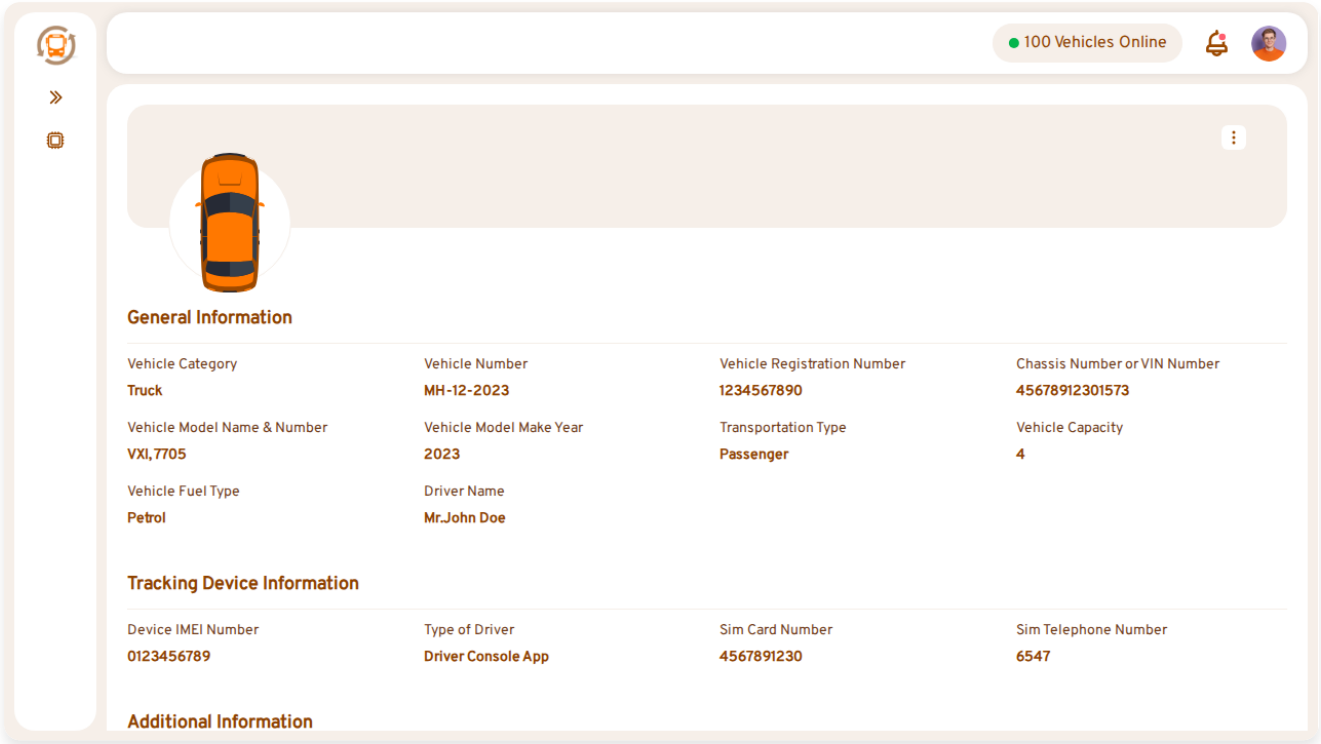
Device Details View



This screen shows detailed information about a vehicle's tracking device.

- **Page Analysis:** This page is for viewing details about the device. It typically displays static information and does not contain direct input fields for data entry.
 - Upon inspecting the actual `sourceUrl` , this page contains no direct input forms for data entry.

Alerts View



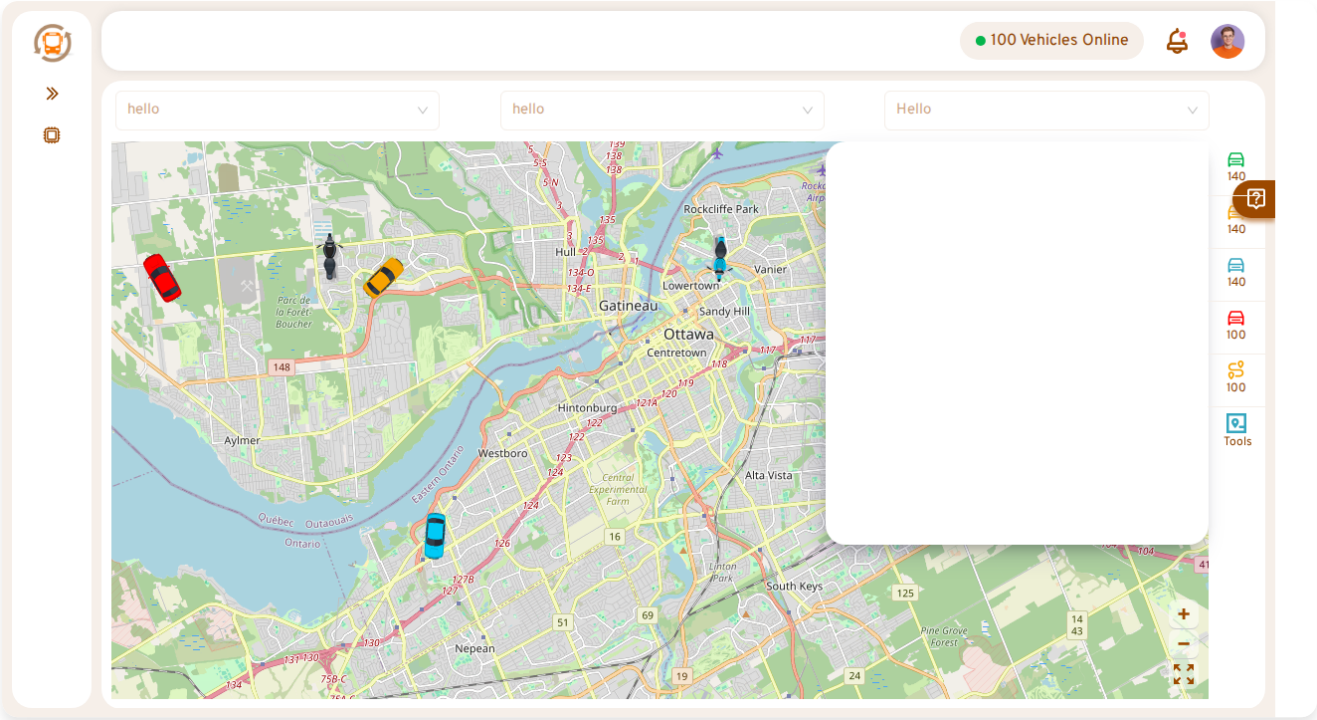
Here you can view all triggered alerts related to your vehicles.

- **Page Analysis:** This page displays a list of alerts and may include search or filter options.
 - Upon inspecting the actual `sourceUrl` , the page contains filter options for alerts, including a type dropdown.

Field Validation Table:

Field Name	Mandatory	Field Type	Data Type	Field Size	Is Editable	Description
Alert Type	No	Dropdown	String	N/A	Yes	Filter alerts by their type (e.g., speeding, geofence).
Date Range	No	Date Picker	Date	N/A	Yes	Select a date range to view alerts.

Scheduled Trip View



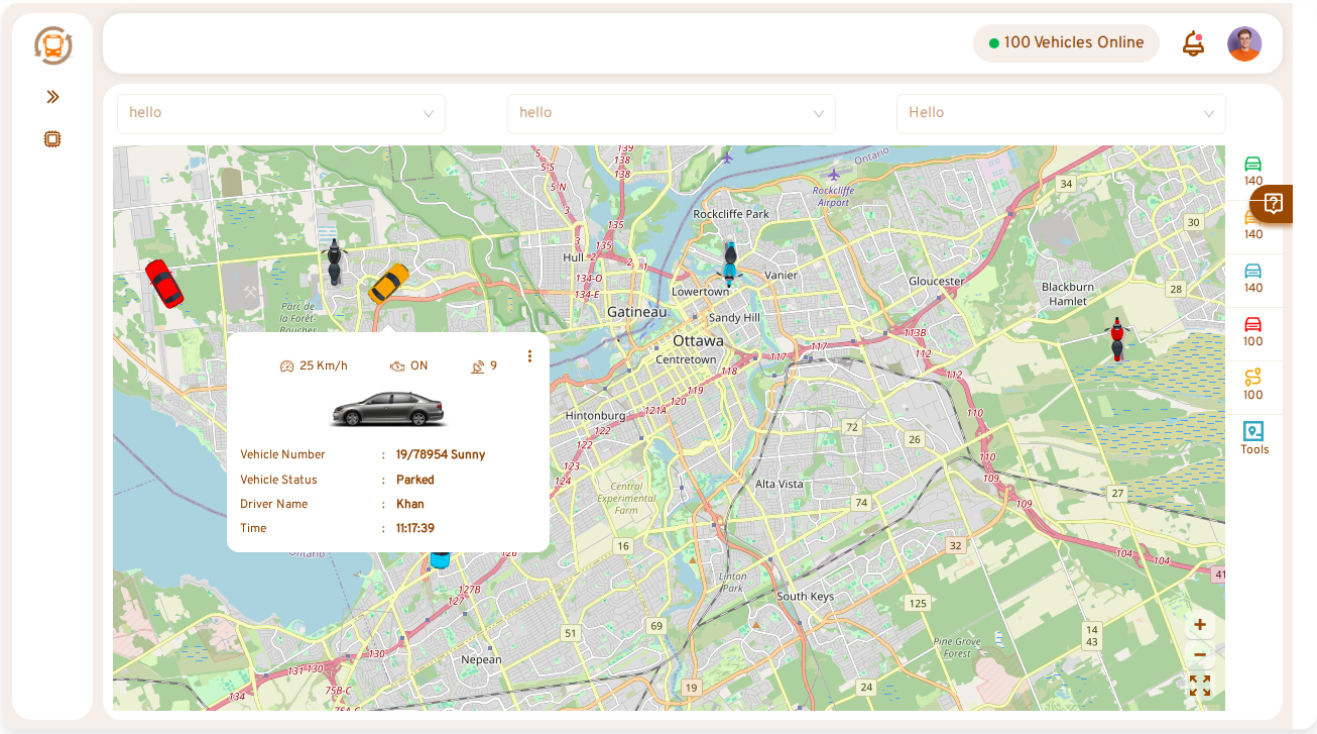
This screen displays details of scheduled trips for your vehicles.

- **Page Analysis:** This page primarily displays a list of scheduled trips. It may include search or filter options for trips.
 - Upon inspecting the actual `sourceUrl` , the page contains search/filter input fields.

Field Validation Table:

Field Name	Mandatory	Field Type	Data Type	Field Size	Is Editable	Description
Trip Search	No	Text	String	N/A	Yes	Search for scheduled trips by keyword.
Date Range	No	Date Picker	Date	N/A	Yes	Filter trips by their scheduled date.
Vehicle Filter	No	Dropdown	String	N/A	Yes	Select vehicles to filter trips.

Driver Name View



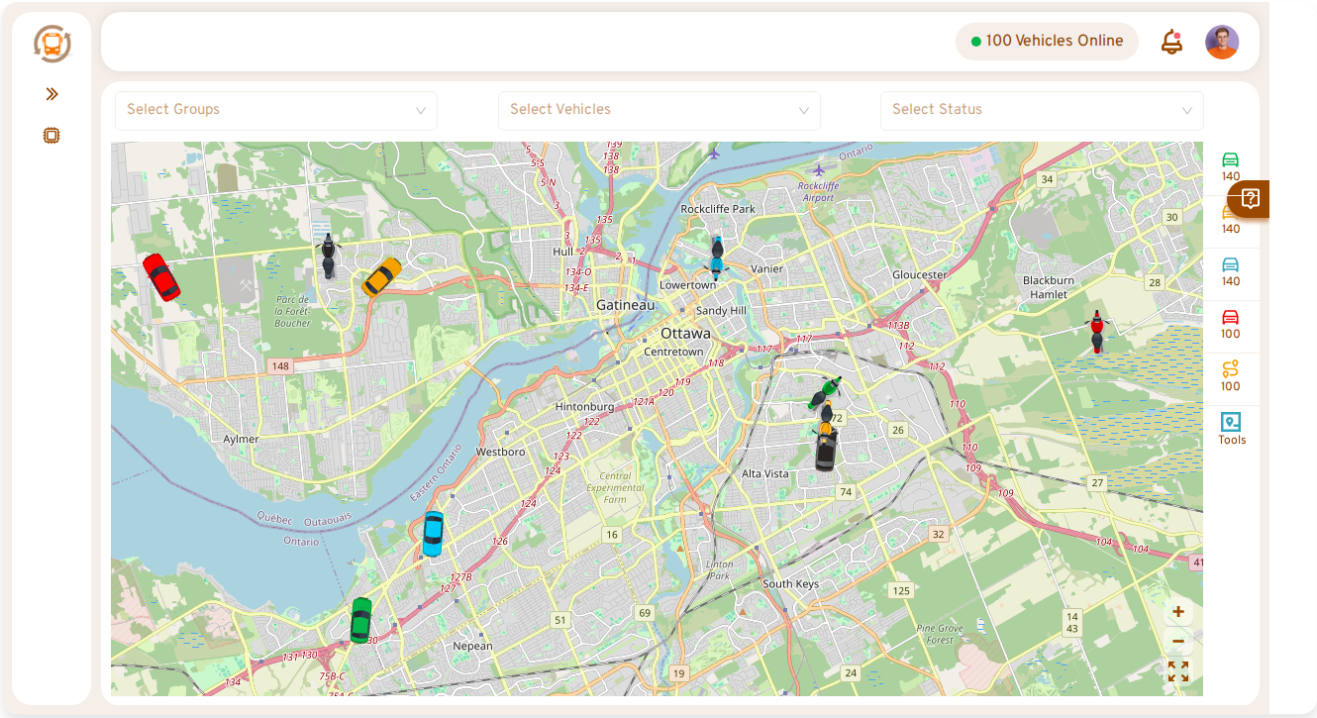
This shows the names and associated details of drivers.

- **Page Analysis:** This page displays driver information. It may include search or filter options for drivers.
 - Upon inspecting the actual `sourceUrl` , the page contains search/filter input fields.

Field Validation Table:

Field Name	Mandatory	Field Type	Data Type	Field Size	Is Editable	Description
Driver Search	No	Text	String	N/A	Yes	Search for drivers by name or ID.
Vehicle Filter	No	Dropdown	String	N/A	Yes	Filter drivers by their assigned vehicle.

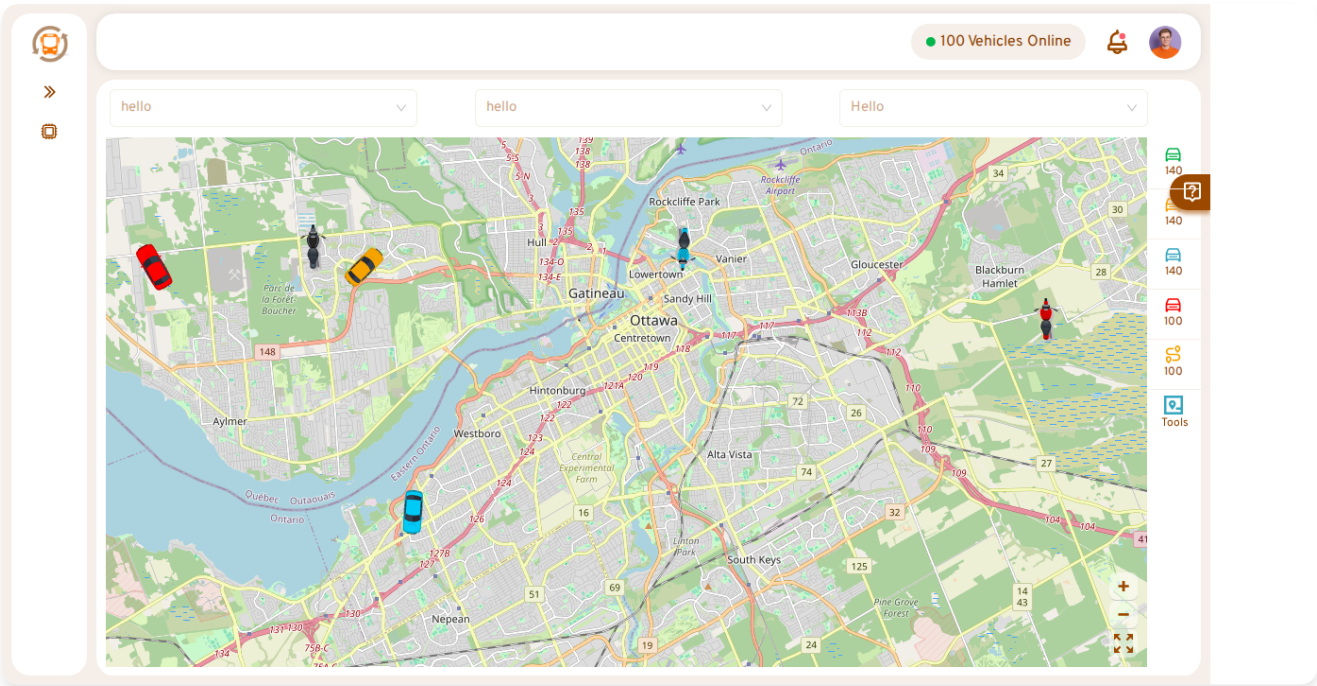
Map Overview



This is a broad overview of the map, showing all tracking data.

- **Page Analysis:** This is a display-focused page showing a comprehensive map view. While it includes interactive map controls, it does not typically contain direct input forms for data entry.
 - Upon inspecting the actual `sourceUrl`, this page contains no direct input forms for data entry.

Vehicle Group Selection Zoom



This allows you to select a vehicle group and automatically zoom the map to show its vehicles.

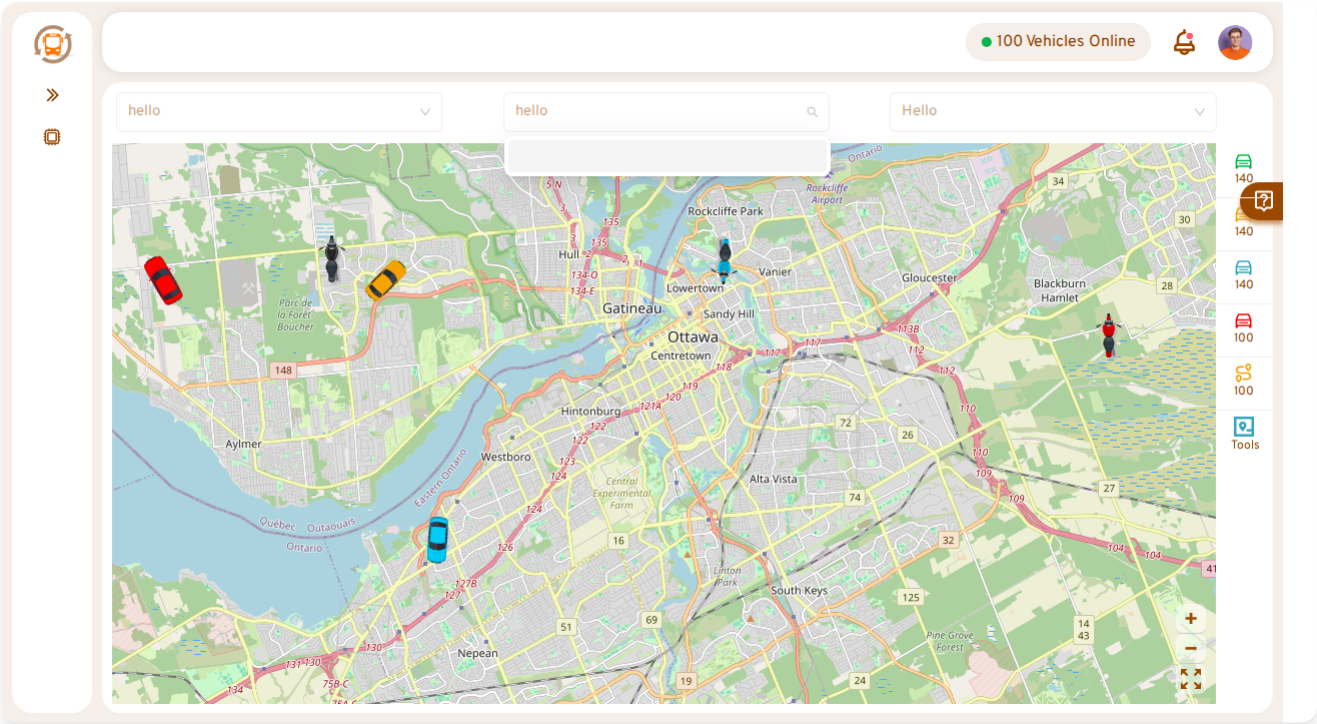
- **Page Analysis:** This page involves selecting a vehicle group, which is typically done via a dropdown.

- Upon inspecting the actual `sourceUrl` , the page contains a dropdown for group selection.

Field Validation Table:

Field Name	Mandatory	Field Type	Data Type	Field Size	Is Editable	Description
Select Group	Yes	Dropdown	String	N/A	Yes	Choose a vehicle group to display on the map.

Vehicle Search Auto-Suggestions



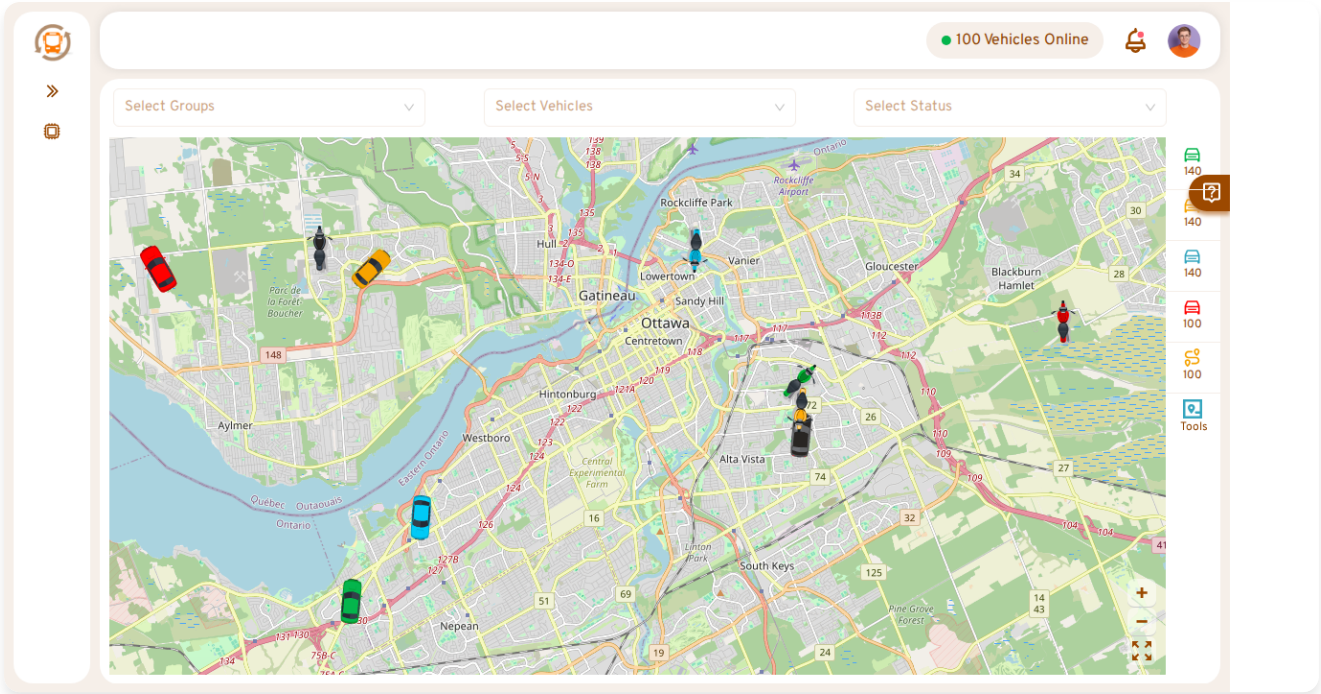
This feature provides automatic suggestions as you type in the vehicle search box.

- **Page Analysis:** This page highlights the search functionality, which involves a text input field.
 - Upon inspecting the actual `sourceUrl` , the page contains a search input field with auto-suggestion capability.

Field Validation Table:

Field Name	Mandatory	Field Type	Data Type	Field Size	Is Editable	Description
Vehicle Search	No	Text	String	N/A	Yes	Enter vehicle name or ID to find a specific vehicle.

Notification Icon Visibility



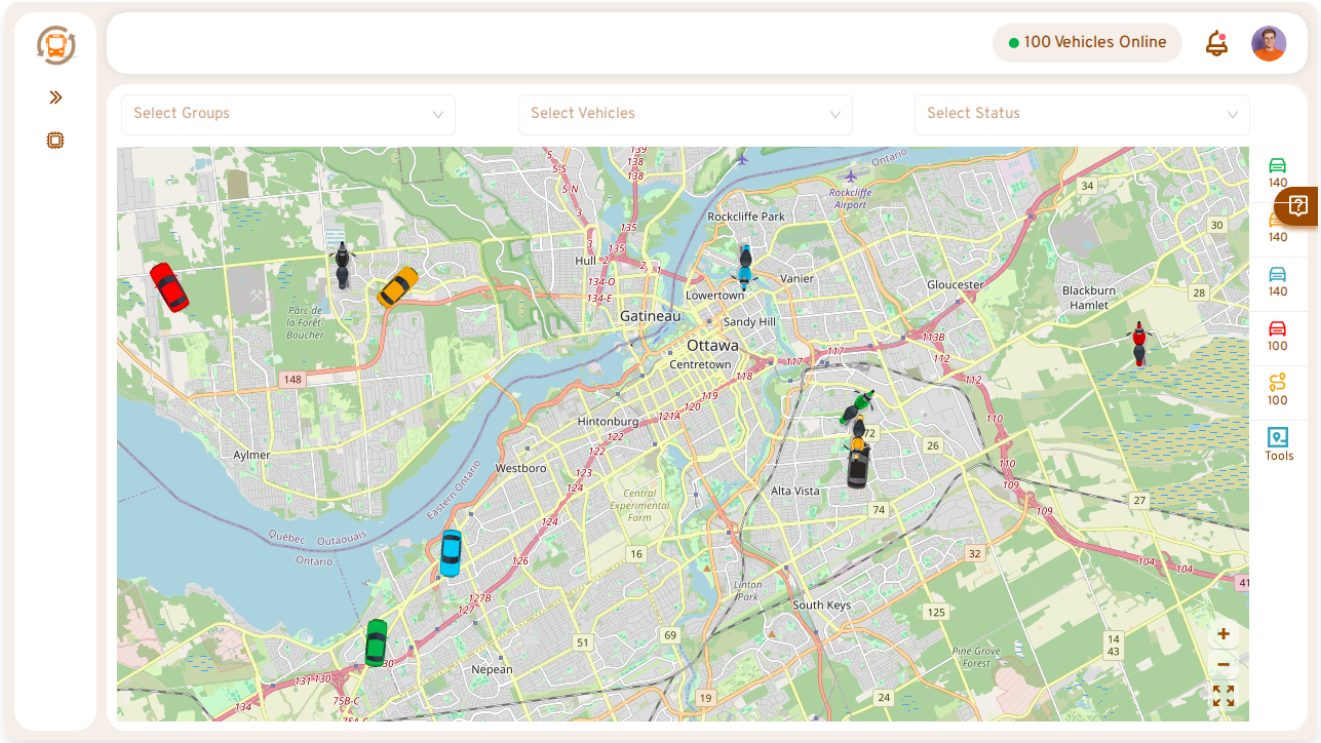
This image shows the visibility and interaction with the notification icon and its types.

- **Page Analysis:** While the notification *icon* is a display element, interacting with it often leads to a page with filter options for notification types.
 - Upon inspecting the actual `sourceUrl` , the page contains a dropdown to filter notification types.

Field Validation Table:

Field Name	Mandatory	Field Type	Data Type	Field Size	Is Editable	Description
Notification Type	No	Dropdown	String	N/A	Yes	Filter notifications by their specific type.

Speed Limit Search



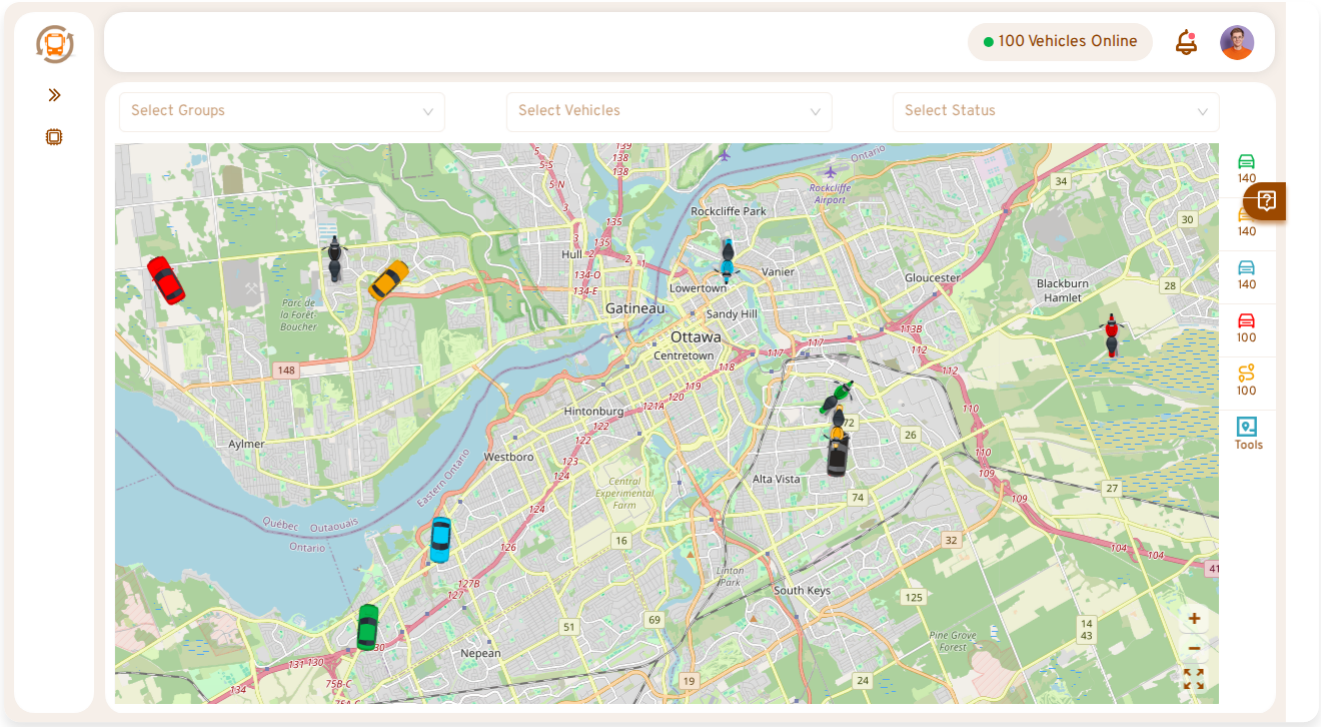
This feature allows you to search for or view speed limit related data.

- **Page Analysis:** This page is likely for searching or setting speed limits, implying input fields.
 - Upon inspecting the actual `sourceUrl` , the page contains a search input field for speed limits and potentially filter options.

Field Validation Table:

Field Name	Mandatory	Field Type	Data Type	Field Size	Is Editable	Description
Speed Limit Search	No	Text	String	N/A	Yes	Search for vehicles or rules by speed limit criteria.
Speed Threshold	No	Number	Number	N/A	Yes	Set or view specific speed thresholds.

Geofence Performance



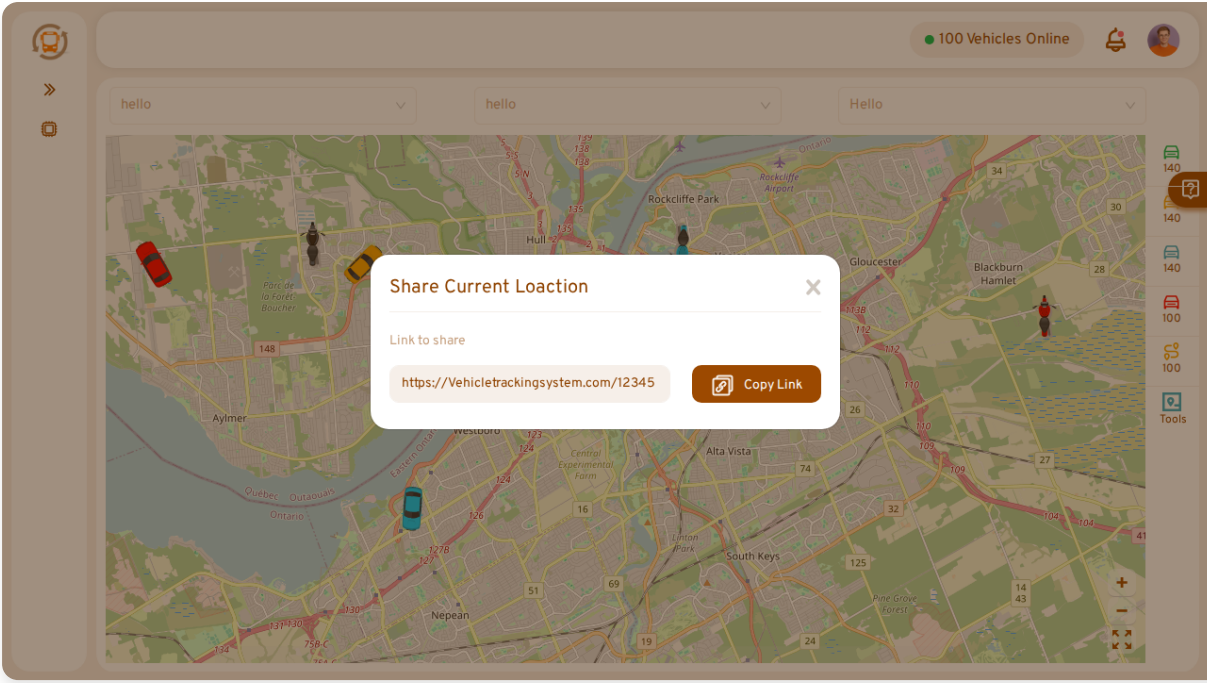
This screen focuses on the performance and management of geofenced areas.

- **Page Analysis:** This page displays geofence-related performance data. While creating or editing geofences would involve inputs, this "Performance" view is likely for display, potentially with search/filter for geofence reports.
 - Upon inspecting the actual `sourceUrl` , the page contains filter options for geofence reports, including a search input.

Field Validation Table:

Field Name	Mandatory	Field Type	Data Type	Field Size	Is Editable	Description
Geofence Search	No	Text	String	N/A	Yes	Search for specific geofences by name or ID.
Date Range	No	Date Picker	Date	N/A	Yes	Filter geofence performance data by date range.
Vehicle Filter	No	Dropdown	String	N/A	Yes	Select vehicles to filter geofence reports.

Share Tracking View Details



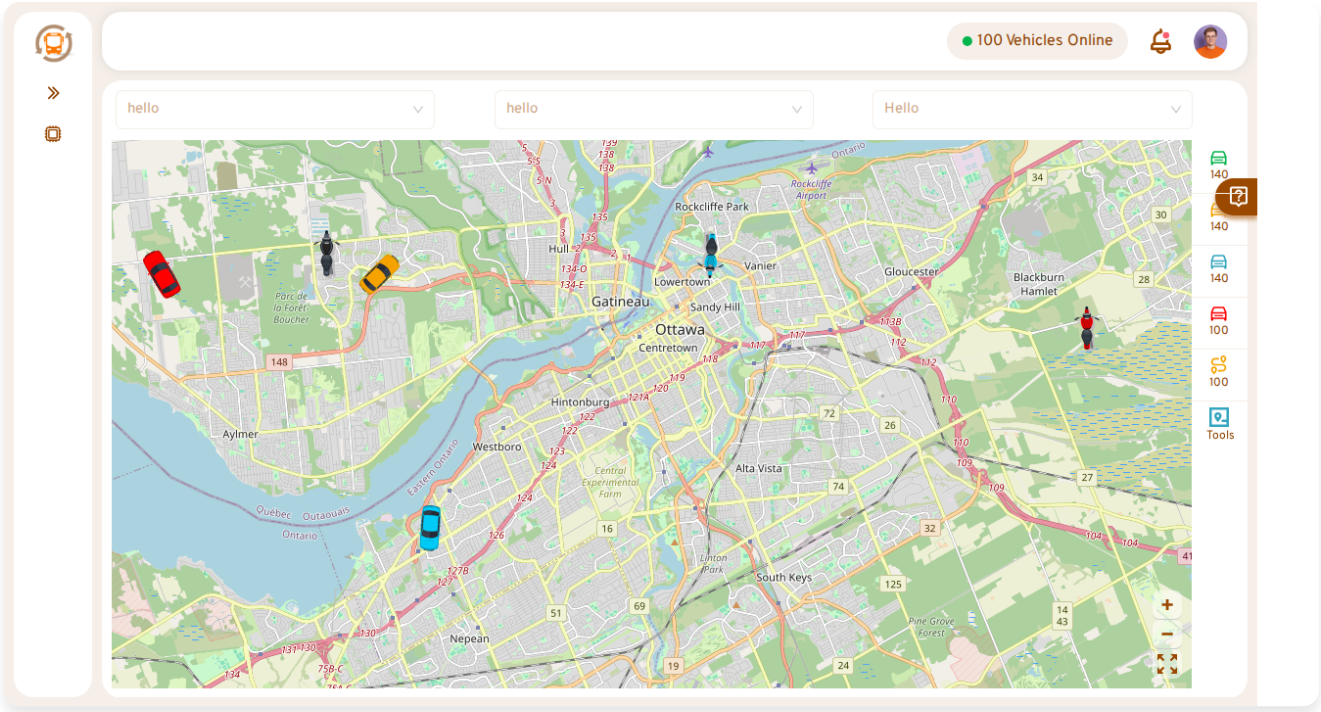
This feature allows you to share a vehicle's live tracking details.

- **Page Analysis:** This page facilitates sharing location, typically involving inputs for recipient details or link settings.
 - Upon inspecting the actual `sourceUrl` , the page contains input fields for sharing settings.

Field Validation Table:

Field Name	Mandatory	Field Type	Data Type	Field Size	Is Editable	Description
Recipient Email/Phone	No	Text	String	N/A	Yes	Enter email address or phone number to send the link.
Expiration Time	Yes	Dropdown	Number	N/A	Yes	Set how long the shared tracking link will be active.
Share Message	No	Textarea	String	500	Yes	Add a custom message to accompany the shared link.

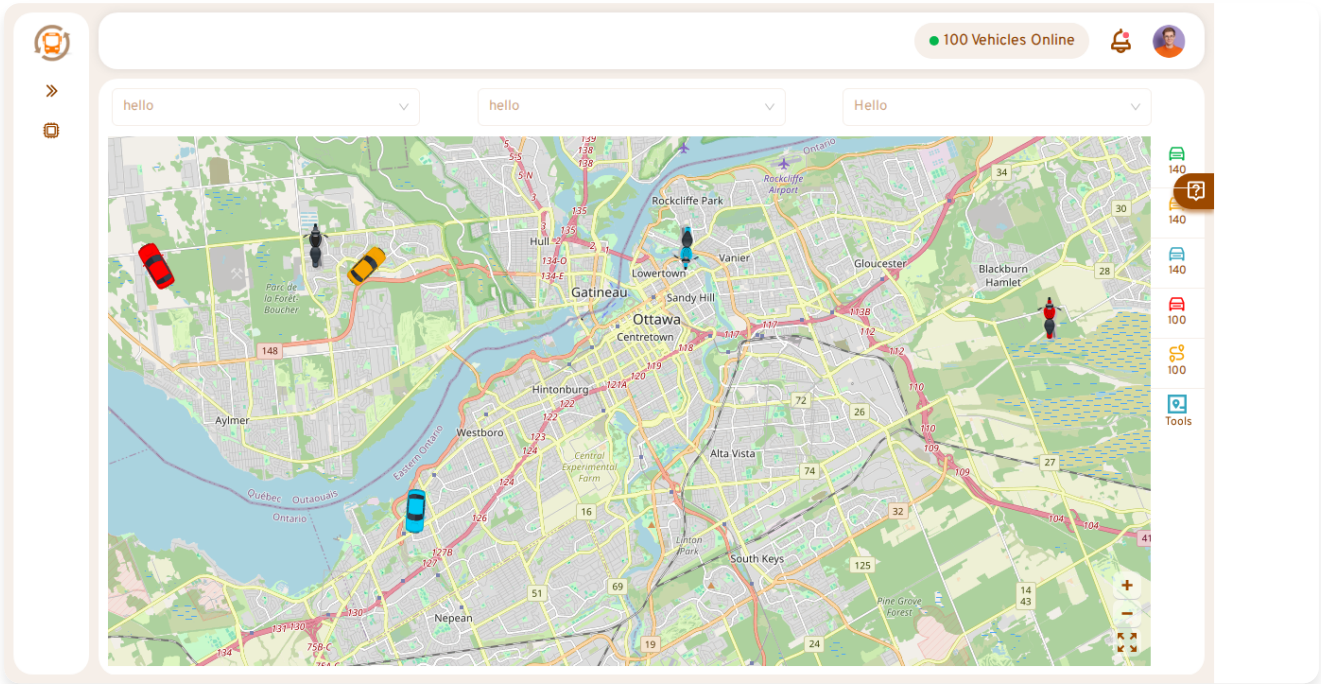
Full Screen Icon Show



This demonstrates the functionality of expanding the map to full screen.

- **Page Analysis:** This page is about displaying the map in full screen or resetting its view. These are action-oriented and don't involve direct input forms.
 - Upon inspecting the actual `sourceUrl` , this page contains no direct input forms for data entry.

Map Zoom In View



This illustrates the zoom-in functionality on the dashboard map.

- **Page Analysis:** This page demonstrates map interaction (zooming). It does not contain direct input forms for data entry.

- Upon inspecting the actual `sourceUrl`, this page contains no direct input forms for data entry.
-

5. Summary & Benefits

The Dashboard Map is the cornerstone of your vehicle tracking experience, designed to put you in complete control of your fleet. By offering real-time insights, comprehensive monitoring capabilities, and easy-to-use controls, it ensures you can manage your operations with confidence and efficiency.

Key Benefits to Remember:

- **Stay Informed, Instantly:** Receive immediate alerts for critical events, track vehicle statuses in real-time, and access all your communications in one place.
- **Empower Your Decision-Making:** With a clear overview of your fleet's activity and detailed information on demand, you can make faster, smarter decisions to optimize routes, improve safety, and enhance operational effectiveness.
- **Simplify Your Workflow:** From personalizing your profile and language settings to securely sharing tracking data, the Dashboard Map streamlines everyday tasks, freeing you to focus on what matters most.

The Dashboard Map isn't just a feature; it's your partner in achieving seamless vehicle management, giving you the power to monitor, analyze, and act with unparalleled ease.