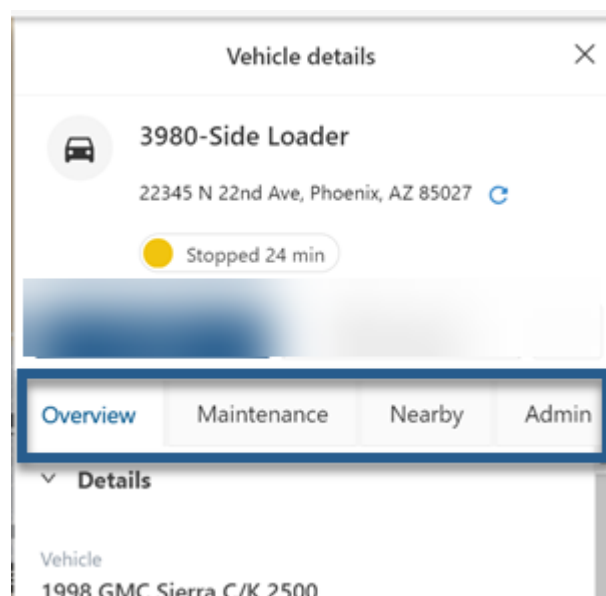


Link: <https://help.responsiblefleet.com/docs/about-the-map-page/available-map-cards/using-the-vehicle-card/vehicle-card-status-bar/> Last Updated: January 6th, 2023

From the Status Bar, you can view a general overview of details pertaining to the selected vehicle, maintenance/service log information, nearby assets and landmarks, and Admin details.



**Note.** This article may contain references to the Driver feature available through the Driver Management add-on. If you would like additional information, please contact your Account Manager.




## Overview Tab

The Overview tab of the Vehicle Card Status Bar gives you at-a-glance information about the selected vehicle including:

- Status
- Driver (if assigned)
- Device Serial Number
- Landmark (if applicable)
- Odometer
- Runtime
- Voltage (if reported by a supported device)
- Engine Temperature (if applicable)
- Sensor Temperature (if applicable)
- Coolant Temp (if applicable)

- Ignition
- Last Reported
- Attributes (if applicable)
- Inputs (if applicable)
- Camera Events (if applicable, must have **Driveri Add-on**)
- Street View

Vehicle details



3980-Side Loader

19699 N Grayhawk Dr, Scottsdale, AZ 85255

20 mph NW

Edit

Dispatch

Overview

Maintenance

Nearby

Admin

Details

Vehicle

1998 GMC Sierra C/K 2500

Driver

Assign Driver

Device Serial Number

9999999980

Odometer

12,432 miles

Runtime

6960.224 hours

Voltage

13

Engine temperature

164°F

Sensor temperature 2

37°F

Ignition

on

Last Reported

a few seconds ago

Camera Events

Street View

Link: <https://help.responsiblefleet.com/docs/about-the-map-page/available-map-cards/using-the-vehicle-card/vehicle-card-status-bar/> Last Updated: January 6th, 2023

## Assigning, Changing, or Removing a Driver

You can assign, change, or remove an assigned driver to a vehicle from the Overview section of the Vehicle Card.

### ► How to assign a driver:

1. From the Details section of the Vehicle Card, click **Assign Driver**.

The Assign Driver pop-up window appears.

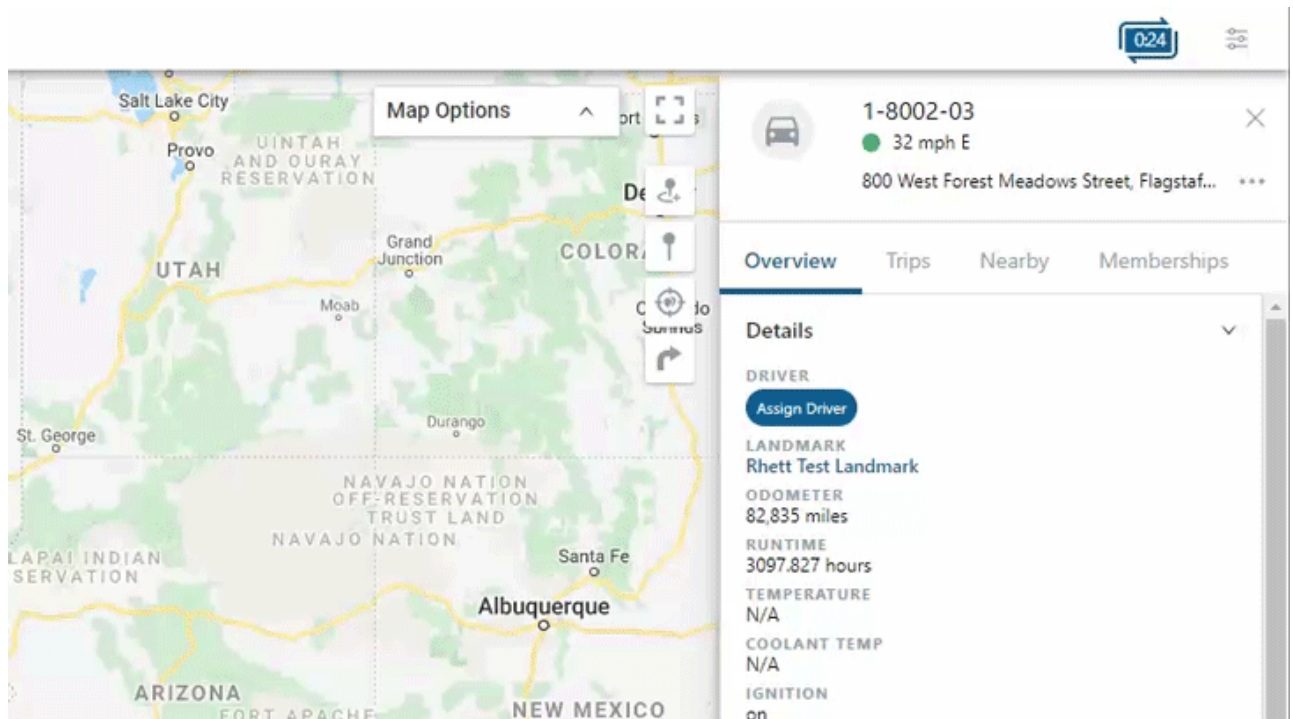
2. Use the Searchable Select field by typing a driver's name in the field or use drop-down field to scroll down and click on a driver.



**Note.** You cannot create a driver within this Searchable Select field. Drivers must be created prior to using the field to appear in the available list of drivers. See [Adding a Driver](#) for step-by-step instructions.

3. Click **Assign**.

The driver is assigned to the vehicle.



### ► How to change a driver:

1. From the Overview section of the Vehicle Card, click **Change** next to the current assigned driver's name.

The Assign Driver pop-up window appears.

Link: <https://help.responsiblefleet.com/docs/about-the-map-page/available-map-cards/using-the-vehicle-card/vehicle-card-status-bar/> Last Updated: January 6th, 2023

2. Use the Searchable Select field by typing a driver's name in the field or use drop-down field to scroll down and click on a driver.



**Note.** You cannot create a driver within this Searchable Select field. Drivers must be created prior to using the field to appear in the available list of drivers. See Adding a Driver for step-by-step instructions.

3. Click **Assign**.

A pop-up asks you: "Are you sure you want to re-assign this vehicle's driver?"

4. Click **Yes, Assign** to proceed with the assignment change.



**Note.** You may cancel the assignment change by clicking **No, Cancel**.

The driver assigned to the vehicle is changed.

## ► How to remove an assigned driver:

1. From the Overview section of the Vehicle Card, click the Delete/Remove button (X) next to the current assigned driver's name.

The assigned driver is removed from the vehicle.

## Using the Street View

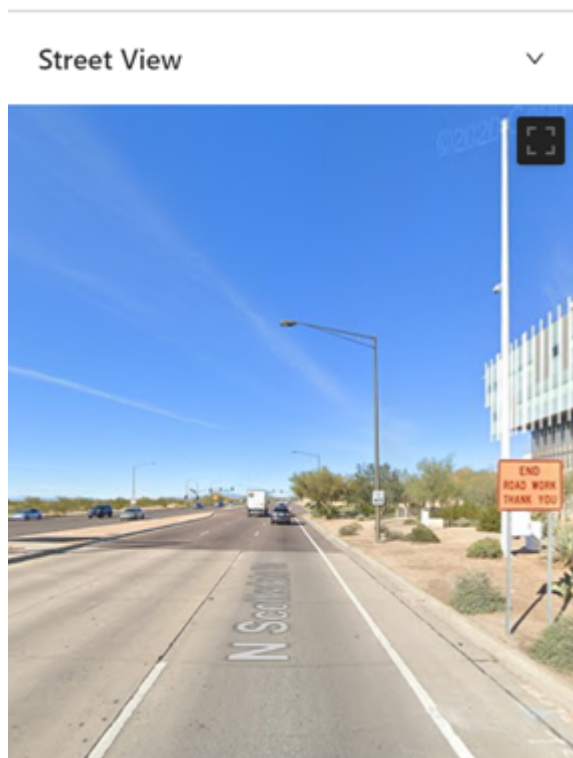
You can use Street View to view the vehicle's location on the map for street-level imagery.

### ► How to use the Street View:



1. From the Street View section of the Vehicle Card, click on the Expand button (⌵).

The Street View section expands to show the street view of the vehicle's location.

Link: <https://help.responsiblefleet.com/docs/about-the-map-page/available-map-cards/using-the-vehicle-card/vehicle-card-status-bar/> Last Updated: January 6th, 2023



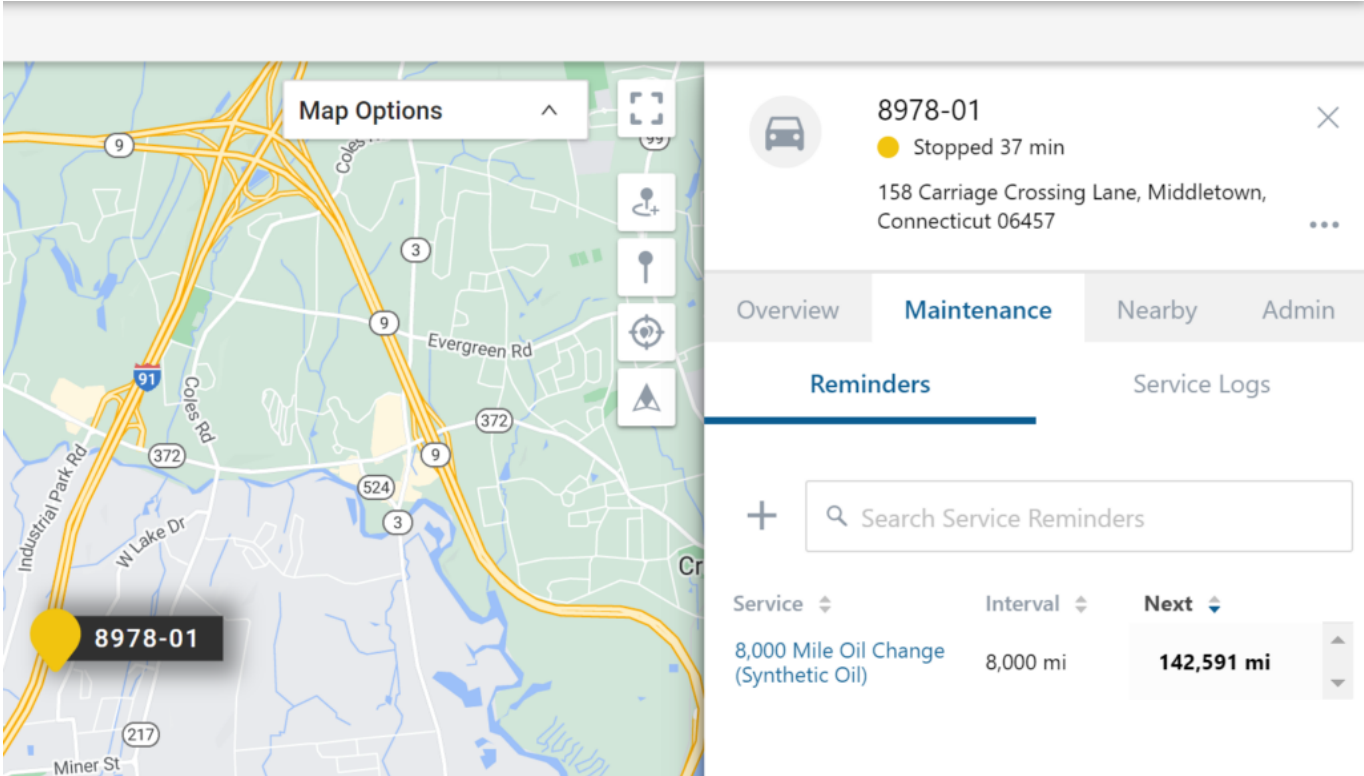
**Note.** If Street View is unavailable for the location, a message is displayed stating: "Currently unavailable for this location".

2. To interact with the Street View, click on the screen to move the view up/down the street. To move the view, click and drag on the Street View screen. To zoom in or out, use the trackpad or trackball on your mouse.
3. To expand the Street View to Full Screen, click the **Toggle fullscreen view** button (). To exit Full Screen view, press the **Esc** button on your keyboard or click the **Exit full screen view** (.
4. To collapse the view, click the Collapse button.

## Maintenance Tab

The Maintenance tab allows you to track vehicle maintenance through scheduled maintenance reminders and service logs. You can monitor and manage vehicle maintenance using Maintenance Reminders and Service Logs directly from this tab.

Link: <https://help.responsiblefleet.com/docs/about-the-map-page/available-map-cards/using-the-vehicle-card/vehicle-card-status-bar/> Last Updated: January 6th, 2023



The screenshot displays the 'Vehicle Card Status Bar' interface. On the left is a map showing a yellow location pin for vehicle 8978-01. A 'Map Options' menu is open, showing various map controls. On the right, the vehicle card for 8978-01 is shown, indicating it is 'Stopped 37 min' at '158 Carriage Crossing Lane, Middletown, Connecticut 06457'. Below this, there are tabs for 'Overview', 'Maintenance', 'Nearby', and 'Admin'. The 'Maintenance' tab is active, showing a 'Reminders' section with a search bar and a table of service reminders.





Service	Interval	Next
8,000 Mile Oil Change (Synthetic Oil)	8,000 mi	142,591 mi

To manage maintenance reminders and service logs, please see [Vehicle Card - Vehicle Maintenance](#).

## Nearby Tab

Nearby lists offer sorted lists of nearby assets and landmarks closest to the selected vehicle displaying by closest to farthest in miles. You may click on any of the listed assets/landmarks to view the corresponding Vehicle/Landmark Card.

Link: <https://help.responsiblefleet.com/docs/about-the-map-page/available-map-cards/using-the-vehicle-card/vehicle-card-status-bar/> Last Updated: January 6th, 2023


 **8126-13**   
 Stopped 7 min  
3454 East Diamond Avenue, Mesa, Arizona  
85204 

Overview

Maintenance


**Nearby**

Admin

Nearby 


Asset




Landmark

Radius (mi) 

☒ Only show filtered assets

NAME

DISTANCE 

 **8013-01**  
Andy   
 0 mph SSE

38.8 mi




**Note.** This list can be especially useful if you are looking to dispatch one asset to another and would like to dispatch the closest appropriate asset possible. To do so, use the Send Dispatch function on the Vehicle Card and enter in the asset's Vehicle ID for "Location to Send" and the closest appropriate asset's Vehicle ID for "Send this location to the following recipient(s)" or vice versa, depending on your need. See the instructions under **Sending a Dispatch** for additional information.

## Admin Tab

From the Admin tab, you can view/edit vehicle details such as label, mileage, engine hours, vehicle group membership, and more.

Link: <https://help.responsiblefleet.com/docs/about-the-map-page/available-map-cards/using-the-vehicle-card/vehicle-card-status-bar/> Last Updated: January 6th, 2023



8126-13

Stopped 1 hour, 23 min

3454 East Diamond Avenue, Mesa, Arizona 85204

...

×

OverviewMaintenanceNearbyAdmin

Details

Vehicle Label

8126-13

Device Type

GPSI-5000AB

Device Serial Number

CA46C7400001046

Vehicle Details

VIN

CA46C7400001046

Country

US

License State

AZ

Mileage & Engine Hours

Odometer

6,251 miles

Runtime

132.078 hours

Fuel Info

Fuel Type

Unleaded

Contact Info

Edit



## ► How to edit vehicle details:

1. From the Admin tab, click **Edit**.

The Vehicle Details page appears.

2. Under the Details section, complete the following fields:

- Vehicle Label
- Device Serial Number

3. Under the Vehicle Details section, complete the following fields:

- VIN
- Year (Optional)
- Make (Optional)
- Model (Optional)
- Color (Optional)

4. Use the drop-down to select a country.

5. Use the drop-down to select a license state.

6. Enter in the vehicle's license plate.

7. Under the Mileage & Engine Hours section, enter in odometer (required) and runtime (optional).

8. Under Fuel Info section, use the drop-down to select fuel type and enter in fuel capacity, engine size (L).

The Idle GPH will populate automatically once the Fuel Capacity and Engine Size (L) fields are completed.

9. Under the Contact Info section, enter in phone, email and select an alert preference (Email or SMS).

10. Under the Vehicle Groups section, use the drop-down to select a vehicle group (if applicable).

11. Click **Save**.