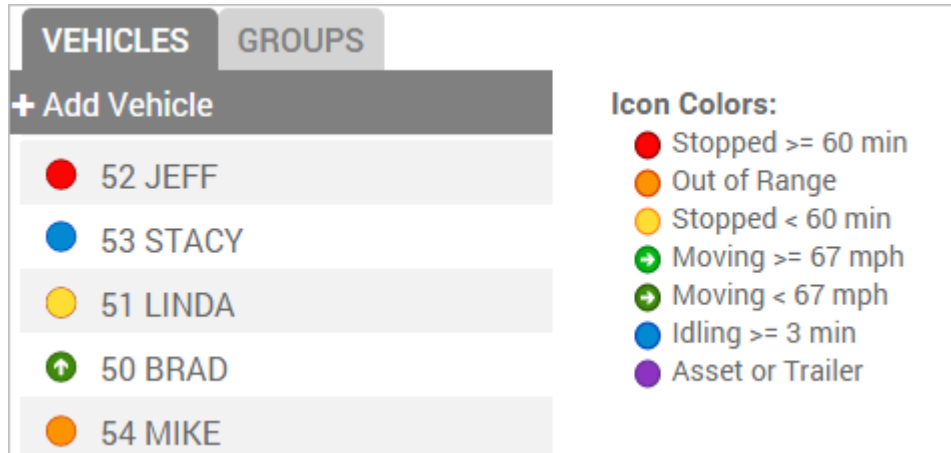


Link: <https://help.responsiblefleet.com/docs/about-vehicles/> Last Updated: February 7th, 2019

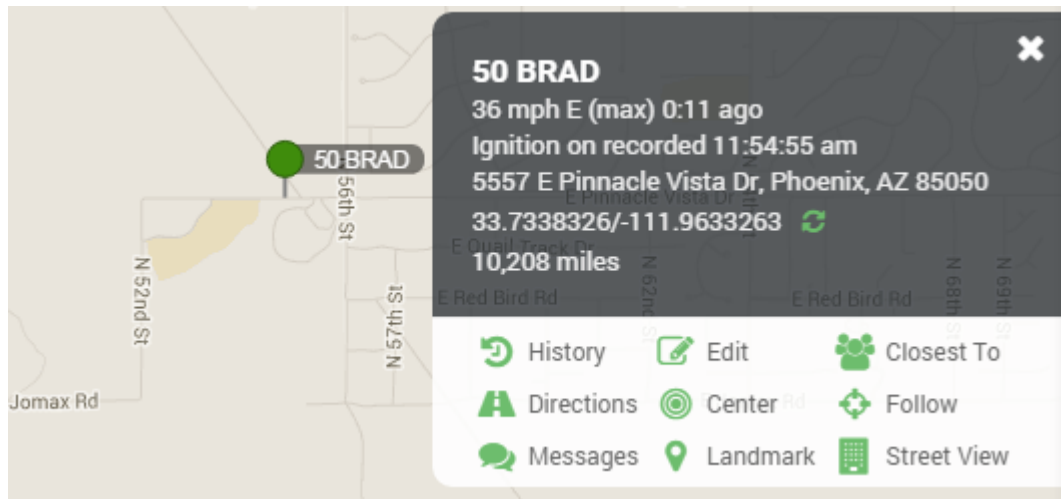
Need to see a newly installed device on the map? Car or truck not showing up? Check out the information below.

Click the **Vehicles** menu item to open the Vehicles tab. All of your vehicles and their color-coded statuses are listed on this tab.



The screenshot shows the 'VEHICLES' tab selected. Below the tab is a '+ Add Vehicle' button. A list of vehicles is displayed with colored circular icons next to their names: 52 JEFF (red), 53 STACY (blue), 51 LINDA (yellow), 50 BRAD (green with an upward arrow), and 54 MIKE (orange). To the right of the list is an 'Icon Colors:' legend with corresponding colored circles and text: red for 'Stopped >= 60 min', orange for 'Out of Range', yellow for 'Stopped < 60 min', green with an upward arrow for 'Moving >= 67 mph', green with a right arrow for 'Moving < 67 mph', blue for 'Idling >= 3 min', and purple for 'Asset or Trailer'.

When you click on a vehicle from the list or when you click on a vehicle from the map, the **Vehicle Card** appears, which shows you the duration of vehicle status, last reported time of ignition status, address and geocode of last reported location, and current odometer reading (GPS odometer). Additional menu items are also available for the selected vehicle.












The screenshot shows a map with a green pin for vehicle 50 BRAD. A 'Vehicle Card' is overlaid on the map. The card contains the following information: '50 BRAD', '36 mph E (max) 0:11 ago', 'Ignition on recorded 11:54:55 am', '5557 E Pinnacle Vista Dr, Phoenix, AZ 85050', '33.7338326/-111.9633263' with a refresh icon, and '10,208 miles'. Below the information are several menu items with icons: History, Edit, Closest To, Directions, Center, Follow, Messages, Landmark, and Street View.




Note. "Help! Why can't I see my vehicles on the map?" Ensure the **map filters** are turned off (i.e., show ALL VEHICLES).


All of your registered vehicles and/or assets are visible on **maps** and **dashlets**. Vehicles are color-coded according to their current status (i.e., moving, idling, stopped).

Link: <https://help.responsiblefleet.com/docs/about-vehicles/> Last Updated: February 7th, 2019

| Legend: Colors | |
|---|------------------------|
|  | Stopped >= 60 min |
|  | Out of Range |
|  | Stopped < 60 min |
|  | Moving >= 67 mph |
|  | Moving < 67 mph |
|  | Idling >= 3 min |
|  | Asset or Trailer |
|  | Out of Range > 30 days |
|  | Service Reminder |

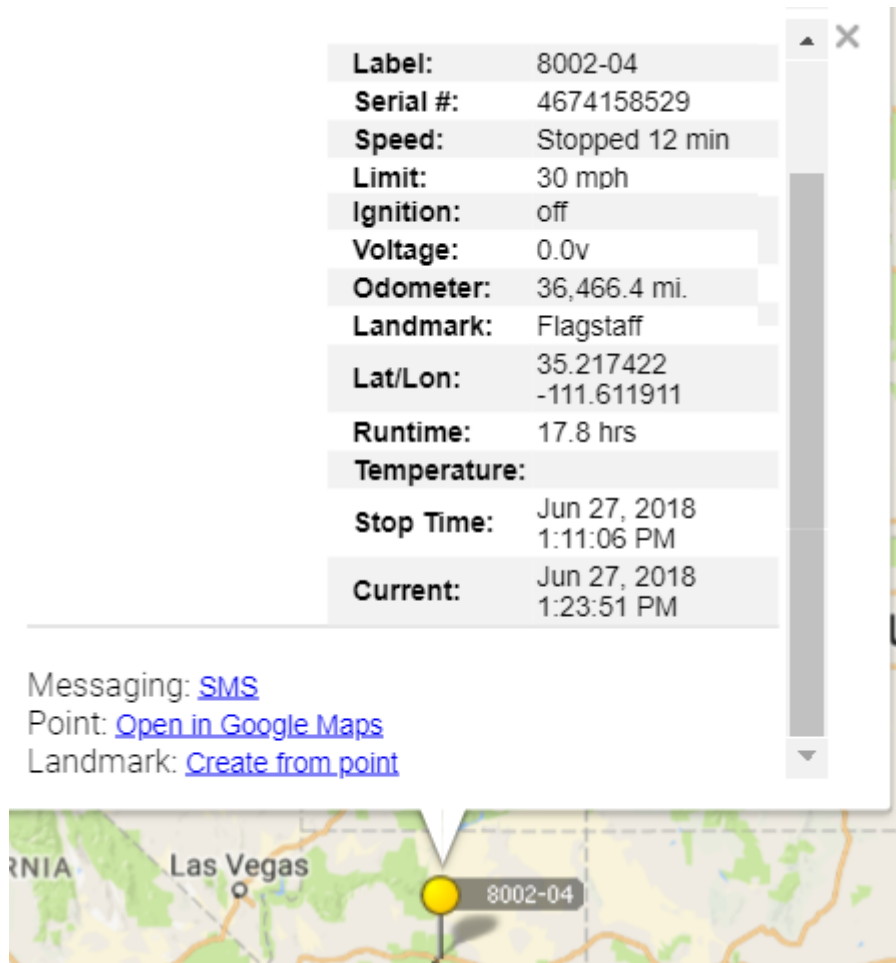


Note. The thresholds shown in the legend are customizable. Click the User Preferences icon () on the dashboard to set thresholds for Speed (mph), Idle Time (minutes) Stop Time (minutes), and Out of Range (minutes).

Icon shapes are also customizable. Instead of using a circle (), you can assign different **icon shapes** to different vehicles to get an immediate visual indicator for the vehicle type.

In dashlets and drop-downs, vehicles are listed alphabetically (by vehicle label). When you click on a vehicle from a list or from a map, the **Vehicle Card** appears, which shows you the duration of vehicle status, last reported time of ignition status, address and geocode of last reported location, and more.

Link: <https://help.responsiblefleet.com/docs/about-vehicles/> Last Updated: February 7th, 2019



The screenshot shows a vehicle information card with the following details:

| | |
|---------------------|----------------------------|
| Label: | 8002-04 |
| Serial #: | 4674158529 |
| Speed: | Stopped 12 min |
| Limit: | 30 mph |
| Ignition: | off |
| Voltage: | 0.0v |
| Odometer: | 36,466.4 mi. |
| Landmark: | Flagstaff |
| Lat/Lon: | 35.217422 -111.611911 |
| Runtime: | 17.8 hrs |
| Temperature: | |
| Stop Time: | Jun 27, 2018 1:11:06 PM |
| Current: | Jun 27, 2018 1:23:51 PM |

Below the card, there are links for:

- Messaging: [SMS](#)
- Point: [Open in Google Maps](#)
- Landmark: [Create from point](#)

The map below shows the location of the vehicle (8002-04) in Flagstaff, Arizona, near Las Vegas.



Note. The information on the Vehicle Card varies depending on the **map type** and the features available to your account.

The Vehicle Management page also allows you to register new devices, edit vehicle properties, assign vehicle groups, and more.



Note. In order to manage vehicles, you must have the Vehicle Admin permission enabled in the **User Access List**.

Device Info

Load the vehicle in this page to edit vehicle-specific details.


Vehicle: 31 FLATBED

Device Type: GPSI-3900E

Serial Number: 4331095735

Vehicle Location

608 S Vista Ave, Addison, IL 60101 1/22/16 15:08



Known Odometer Waypoints

Increase the accuracy of your odometer readings by entering the known odometer at a specific point in time. This should be done at least quarterly.

New Date: 1/25/2016 11:14

Odometer: 230155.7

Save Waypoint

| Waypoint Date | Odometer |
|------------------|---------------|
| Initial Odometer | 176,003.0 mi. |
| 6/12/2013 16:48 | 209,086.0 mi. |
| 5/10/2014 08:59 | 216,568.0 mi. |
| 6/12/2014 08:55 | 217,077.0 mi. |
| 5/22/2015 11:17 | 225,139.0 mi. |
| Current Odometer | 230,155.7 mi. |

Edit Vehicle Details

Set details about this vehicle.

Vehicle: 31 FLATBED

VIN: decode

License Number:

License State: Illinois

Country: United States

Year: 1997

Make: INTERNATIONAL

Model: 4700

Color: WHITE

Engine Size (L): 1.8 = 0.250 Idle GPH

Fuel Type: Diesel

Fuel Capacity: 53 gallons

Hide Location: ☐ Never show location.

Submit Changes

Vehicle Group Membership

Vehicle groups to which this vehicle belongs. This affects user visibility.

| Vehicle Group | Users |
|---------------|----------|
| Addison | 11 users |
| ALL VEHICLES | 11 users |
| Flats | 11 users |

Add To: [Vehicle Group](#)

Driver History

Assignments of different drivers to this vehicle. Most recent first.

| Driver | Start | End | Duration |
|----------------|-----------------|----------------|----------|
| FREG, RYAN 600 | 1/24/2014 11:18 | 1/1/2050 07:00 | 2 years |

Assign New: [Driver](#)

Run Time Adjustment

This unit tracks active-time to measure vehicle run time. Enter a new 'Run Time (lifetime)' to establish an adjustment baseline for this value.

Device Run Time 1019.2 hours

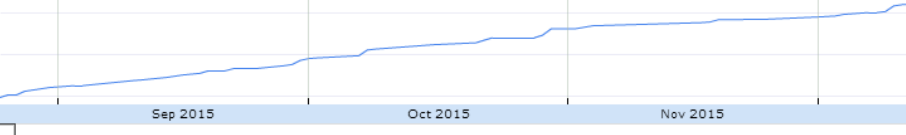
Run Time (lifetime) 1019.2 hours

Submit Change

Odometer History

Interactive chart showing odometer changes in the last four months.

Zoom: 1d 5d 1m 3m 6m 1y Max



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