

ZEPHYR USER GUIDE

USER: OWNER & DISPATCH | PRODUCT: NO INSTALL

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ZEPHYR™
POWERED BY MODUS

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 **ZEPHYR™**
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WELCOME BRENT HUBER!

Thank you for choosing Zephyr as your fleet management solution!


Your order includes 3 vehicle/driver tracking accounts. Please create your credentials to continue setting up your account:

[SET PASSWORD](#)

If your link has expired, contact zephyr.support@mod.us to reissue.


With Gratitude,

Zephyr Support Team

 PORTAL LOGIN | WWW.MOD.US | [TERMS & CONDITIONS](#) | [PRIVACY POLICY](#) | [UNSUBSCRIBE](#)
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2134 MAIN ST, HUNTINGTON BEACH, CA 92648

WELCOME


When you receive your welcome email, click the link to verify your account and create a password.

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Step 1 OF 3: USERNAME

Your account has been verified!

Your username is:
brenthuber@yopmail.com


CONTINUE **ZEPHYR™**
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Step 2 OF 3: SET UP PASSWORD

Enter Password

Confirm password




8 characters with at least 1 uppercase letter,
1 lowercase letter and a number.

CONTINUE **ZEPHYR™**
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Step 3 OF 3: DOWNLOAD APP

Your OWNER account username and password are set!

Download the mobile app or login to the web portal to continue your vehicle tracking account setup.

 
or


Accept TOS ×

Terms and Conditions of Use for Zephyr™, Powered by Modus™
Last updated: August 23, 2016
1. Acceptance of Terms
Your use of Zephyr, Powered by Modus, is expressly conditioned on your acceptance of these terms and conditions ("Terms and Conditions"), which shall be deemed accepted by using and accessing Modus' software ("Zephyr"), hardware and/or service(s), and you agree to comply with and be bound by the following terms and conditions of use. If you do not agree with any part of these Terms and Conditions, you should not use Zephyr.
2. Welcome!

Deny **Accept**

SETTING UP YOUR ACCOUNT

Follow the steps to verify your account, create a password and download the mobile app. Then log in to the web portal to set up your vehicles. You will need to accept the Terms & Conditions of Use to proceed.

Your Tasks 2

Your Profile

Vehicles / Drivers

System Users

Setting up Groups

Driving Limits

Notification Settings

Trip Tags

Version: 2.3

Your Setup Tasks 2 items to complete

Beacon (2 drivers to invite)

You have 2 drivers to invite to start using your Beacon tracking accounts. Use email or phone number (or both) below to notify the driver by email or text message. Then place the beacon in the front area of the vehicle.

Vehicle 2 Beacon (ID: dbje)

First Name *

Last Name *

My

Email

Phone

Invite

Vehicle 1 Beacon (ID: ev73)

First Name *

Last Name *

My

Email

Phone

Invite

YOUR TASKS

Each device you have ordered will need to be set up with a vehicle and driver. Please invite your drivers (and Dispatch if desired) to create their accounts.

CLICK EDIT TO ASSIGN
DRIVERS AND VEHICLES

Your Tasks

Your Profile

Vehicles / Drivers

System Users

Setting up Groups

Driving Limits

Notification Settings

Trip Tags

1

Vehicles / Drivers

| Vehicles | Tracking Type | Driver |
|-----------|---|----------|
| Vehicle 1 | Vehicle tracking device ID: 113183009855170 First trip taken! | Driver 1 |
| Vehicle 2 | | |

Vehicle 1

First let's invite the driver. Use email or phone number (or both) below to notify the driver by email or text message.

First Name *

Last Name *

My

Email

Phone

Invite

Vehicle Details

Update your vehicle's current odometer reading, battery threshold, engine temperature threshold, fuel type, fuel tank size, fuel economy and registration information.

VIN

Current Odometer (miles)

1HGCP2F36AA107217

63625

(Vehicle Maintenance cannot be generated without valid VIN)

Update

Vehicle Info

Vehicle Name

Make

Model

Year

Vehicle 1

Select...

Select...

Select...

☐ Enter Custom Make, Model and Year Above

Vehicle Settings

Battery Threshold (volts)

Engine Temp Threshold (fahrenheit)

Fuel Type

11

240.1

Gasoline

Fuel Tank Size (gallons)

Fuel Economy (mpg)

0

Vehicle License Info

License Plate

Expiration Month

Expiration Year

Select...

Select...

Update

Device

Device ID

Device Type

113183009855170


obd


ASSIGN DEVICES


Once the beacon device is installed in the vehicle, you will need to manually enter this vehicles' VIN or make/model/year for maintenance alerts and estimated fuel reports.


Your driver may need to take 1-2 trips before trip and location data registers in the system.


6


 Your Profile >


 Vehicles / Drivers >


 **System Users** >

 Setting up Groups >

 Driving Limits >








 Notification Settings >

 Trip Tags >

 Support >

System Users

You can manage your system users here. You can create as many additional users as needed.

| <input type="checkbox"/> | Username | Role | Action |
|--------------------------|------------------|----------|---|
| <input type="checkbox"/> | Nathan Dispatch | Dispatch |    |
| | Modus Fleet | Owner |  |
| <input type="checkbox"/> | HB QA | Dispatch |    |
| <input type="checkbox"/> | Brandon Dispatch | Dispatch | |
| <input type="checkbox"/> | Trace Dispatch | Dispatch | |

Delete


SYSTEM USERS

Done

Manage your system users


You can manage your system users here. You can create as many additional users as needed by selecting the (+) button.

Search

 Modus Fleet


owner

>

 Brandon Johnson


dispatch

>

 Trace Dispatch


dispatch

>

 HB QA

dispatch

>

 Nathan George

dispatch

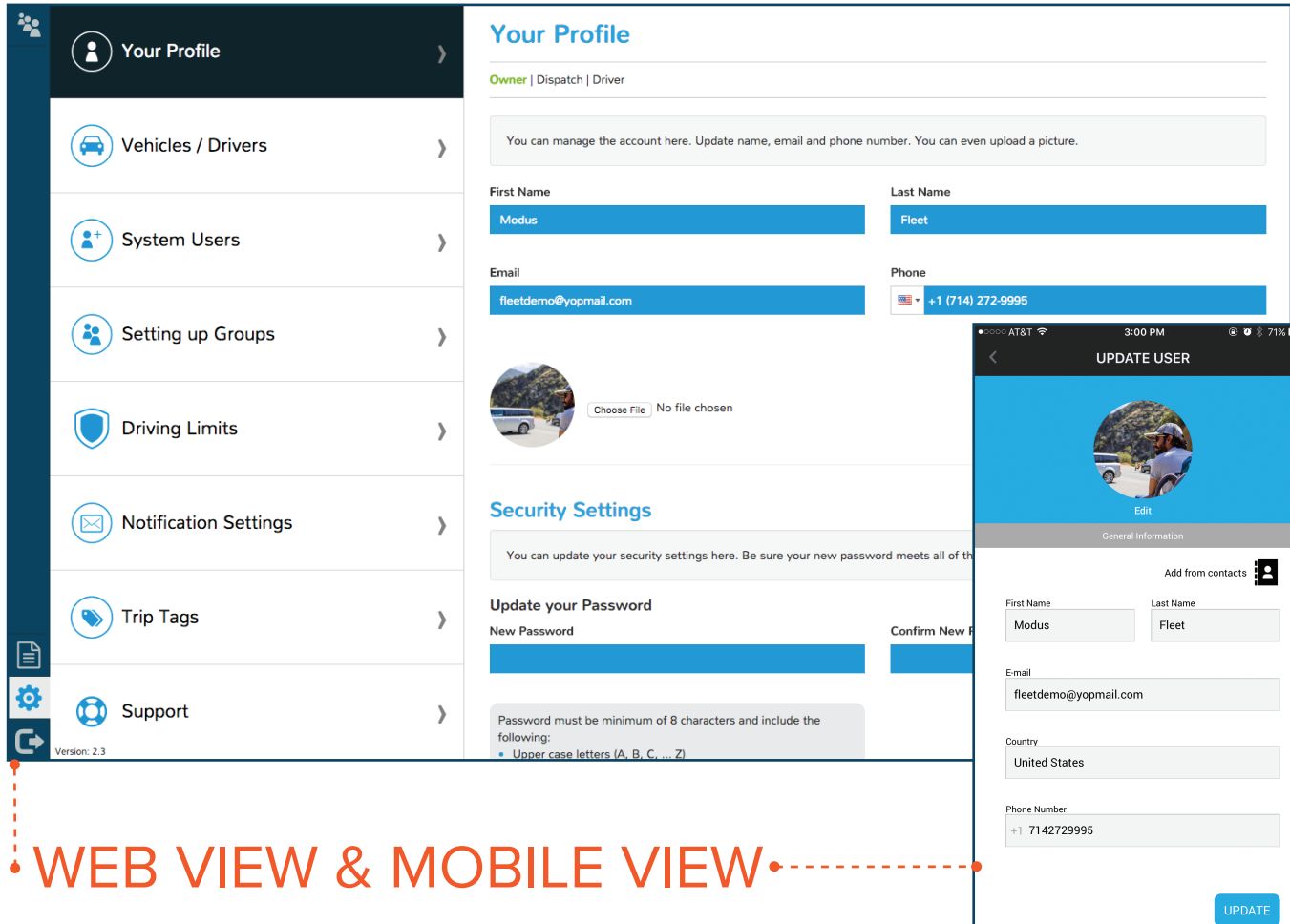
>

SYSTEM USERS

In Settings, you can add, assign and edit users' access levels, driver data and vehicle data.

You can create up to 25 dispatch users.

Dispatch can only invite drivers and assign them to devices, they can not set up other Dispatch accounts.



WEB VIEW & MOBILE VIEW

YOUR PROFILE

In Settings, you can update your profile information including:

- Name
- Email
- Phone Number
- Password

TO REASSIGN A DEVICE, CLICK **EDIT** AND UPDATE THE VEHICLE AND DRIVER INFORMATION

Your Profile

Vehicles / Drivers

System Users

Setting up Groups

Driving Limits

Notification Settings

Trip Tags

Support

Vehicles / Drivers

| Vehicles | Tracking Type | Driver | |
|---------------------------------|--|--------------------------|------|
| EUGENE 2015 Ford F250 | Demo Device ID: DEMO7377cf83e9c646408f4d9d66bee97df4 First trip taken! ✓ | ✓ Eugene Ryan DRIVER | Edit |
| LISA 2015 GMC Acadia | Demo Device ID: DEMOa528b8196cc34d79a855a8444d7b34bd First trip taken! ✓ | ✓ Lisa Webster DRIVER | Edit |
| SHANE 2016 GMC Sierra | Demo Device ID: DEMO41fa7776794d419d9f8e2263e5f0a9d8 First trip taken! ✓ | ✓ | |
| JOHN 2016 Ford Escape | Demo Device ID: DEMOfa83b579bfc6446e81dcfd35bedbb4af First trip taken! ✓ | ✓ | |
| BRENT 2014 Ford F-150 | Demo Device ID: DEMOd03e07095d24c82a8f1de27b6995761 First trip taken! ✓ | ✓ | |

VEHICLES / DRIVERS

Done

Manage your vehicles

You can manage your vehicle and driver information below.

Ford F-150 2014

✓ Brent Huber

Device: DEMOd03e07095d24c82a8f1de27b6995761

First trip taken! ✓

Ford F250 2015

✓ Eugene Ryan

Device: DEMO7377cf83e9c646408f4d9d66bee97df4

First trip taken! ✓

Ford Escape 2016

✓ John Ewans

Device: DEMOfa83b579bfc6446e81dcfd35bedbb4af

First trip taken! ✓

Ford F150 2016

✓ Lisa Webster

Device: DEMOa528b8196cc34d79a855a8444d7b34bd

First trip taken! ✓

GMC Sierra 2016

✓ Shane Davenport

Device: DEMO41fa7776794d419d9f8e2263e5f0a9d8


First trip taken! ✓


VEHICLES / DRIVERS


You can make changes to vehicle and driver information from the Vehicles/Drivers tab including:


- Driver associated with Vehicle
- Vehicle's:
 - Make / Model / Year
 - Device Type
 - Assigned Device ID


In order to track a vehicle, the corresponding driver must have completed the first trip. You can verify whether that trip has been taken here.


 Your Profile


 Vehicles / Drivers


 System Users

 **Setting up Groups**

 Driving Limits

 Notification Settings







 Trip Tags

 Support

Setting up Groups

You can manage your driver groups here. Create driver groups to better manage your drivers.

Add New Group

| <input type="checkbox"/> | Group | Vehicles | Action |
|--------------------------|----------|----------|--|
| <input type="checkbox"/> | SALES | 2 | Show   |
| <input type="checkbox"/> | MGMT | 2 | Show   |
| <input type="checkbox"/> | DELIVERY | 3 | Show   |

Delete

GROUPS


Done

Manage your Groups

Create a new group by selecting the (+) button

DELIVERY


3 Vehicles


 BRENT

Ford F-150

MGMT


DELIVERY




 JOHN

Ford Escape


DELIVERY




 SHANE

GMC Sierra

DELIVERY




Select driver to add them in this group


 BRENT

Ford F-150

MGMT


DELIVERY




 EUGENE


Ford F250

SALES



 LISA

Ford F150

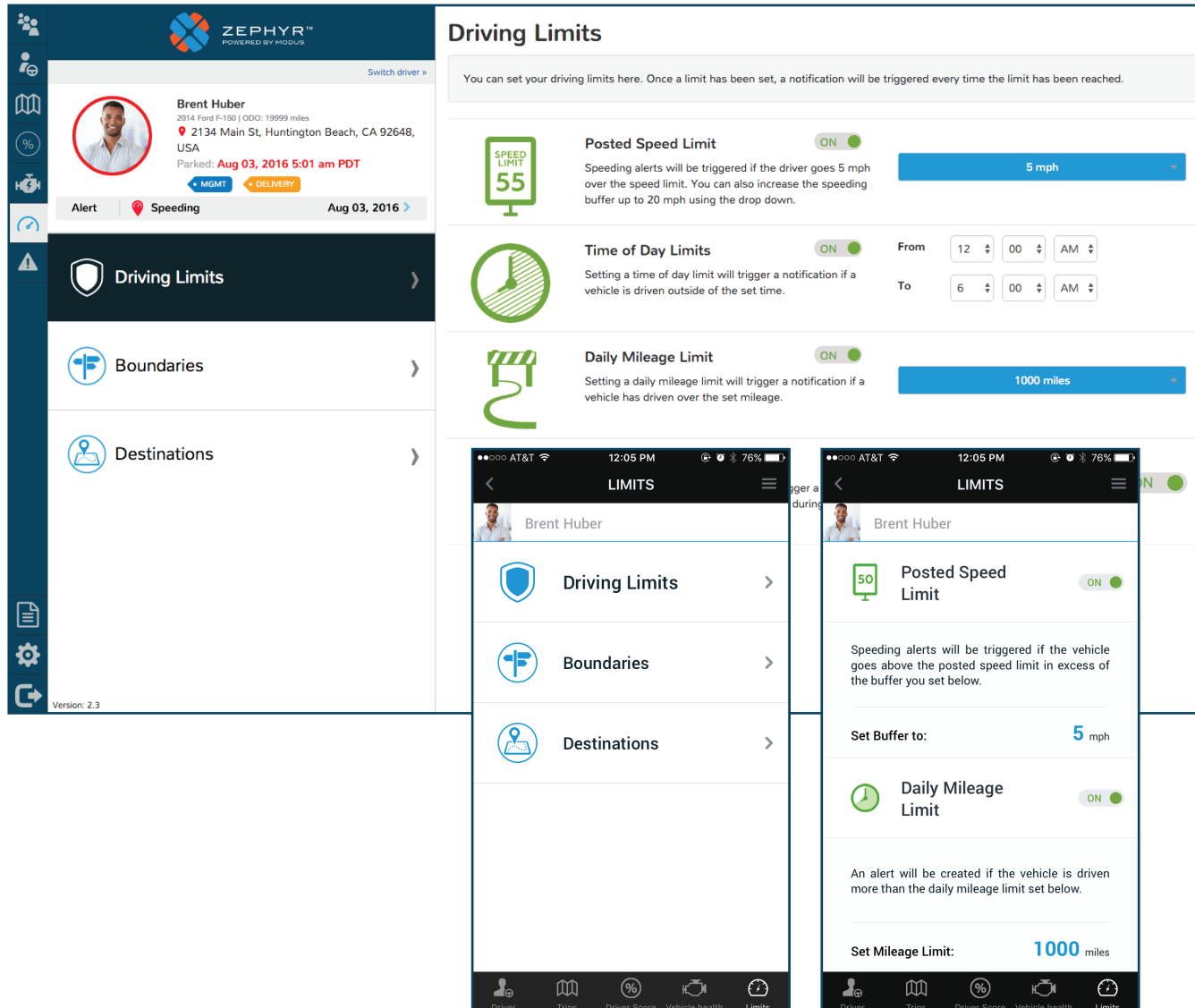


GROUPS

To better organize, track and manage your drivers and vehicles, utilize the Groups feature.

To create a Group, click **Add New Group** and then assign a name, drivers and color.

You can also edit your Groups here.



LIMIT ALERTS

When the driver reaches a set limit, it will trigger an alert. Limits can be set for driving:

- Over the posted speed limit
- Outside of time of day
- Over a daily mileage
- Outside of a boundary area

You can also set an alert to be notified when a driver has arrived at, and departed from, a Destination.

Your Profile

Vehicles / Drivers

System Users

Setting up Groups

Driving Limits

Notification Settings

Trip Tags

Support

Version: 2.3

Driving Limits Setup

You can set your driving limits here. The limits that you set will trigger alerts and notifications as your drivers meet them.

Posted Speed Limit

Speeding alerts will be triggered if the driver goes 5 mph over the speed limit. You can also increase the speeding buffer up to 20 mph using the drop down.

Mileage Limit

Setting a daily mileage limit will trigger a notification if a vehicle has driven over the set mileage.

Boundaries

Setting a boundary will trigger a notification if a driver enters or leaves it.

Time of Day Limit

Setting a time of day limit will trigger a notification if a vehicle is driven outside of the set time.

Phone Usage Event Alerts

Setting a phone usage event alert will trigger a notification if a cell phone has been used during the trip.

Destinations

Setting a destination will trigger a notification if a driver enters or leaves it.

Posted Speed Limit

Current

5 mph

10 mph

20 mph

Posted Speed Limit

Speeding alerts will be triggered if the driver goes 5 mph over the speed limit. You can also increase the speeding buffer up to 20 mph using the drop down.

Mileage Limit

Setting a daily mileage limit will trigger a notification if a vehicle has driven over the set mileage.

Boundaries

Setting a boundary will trigger a notification if a driver enters or leaves it.

Time of Day Limit

Setting a time of day limit will trigger a notification if a vehicle is driven outside of the set time.

Phone Usage Event Alerts

Setting a phone usage event alert will trigger a notification if a cell phone has been used during the trip.

Destinations

Setting a destination will trigger a notification if a driver enters or leaves it.

Posted Speed Limit

Edit Limit

Back to Current Setups

Select Drivers

☐ Select All

☐ DELIVERY

☐ John Ewans

☐ Shane Davenport

☐ MGMT

☐ Brent Huber

☐ CAI ES

Set Posted Speed

5 mph

Update

DRIVING LIMITS

Similar to setting limits at the individual driver level, you can also set limits for several drivers at once. You can choose to receive alerts when your drivers exceed the following limits:

- Posted Speed
- Time of Day
- Mileage

You can also set alerts for Phone Usage, breaching a Boundary, and reaching a Destination.

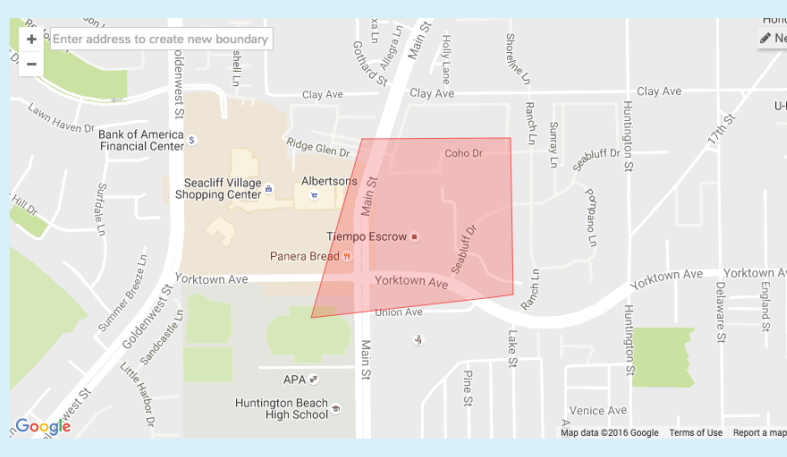
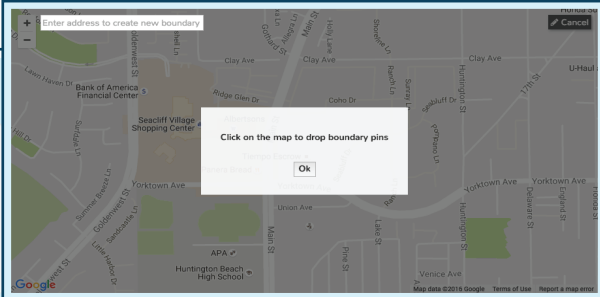
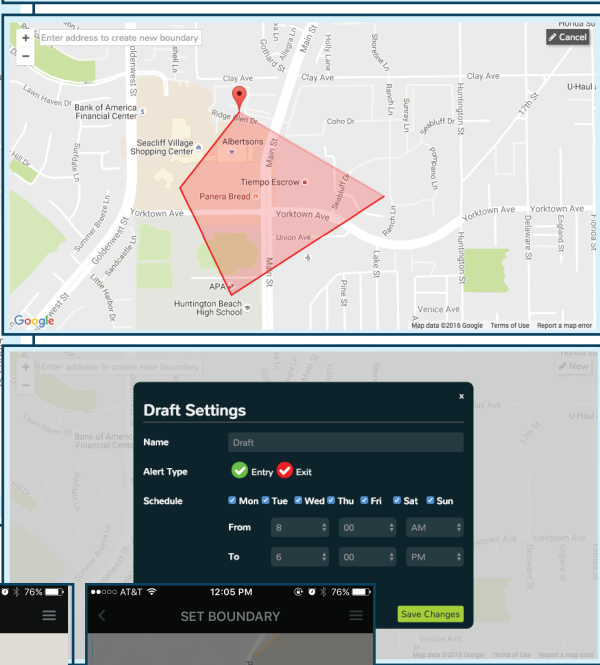
12

Boundaries

Boundary Setup Guide [Hide](#)

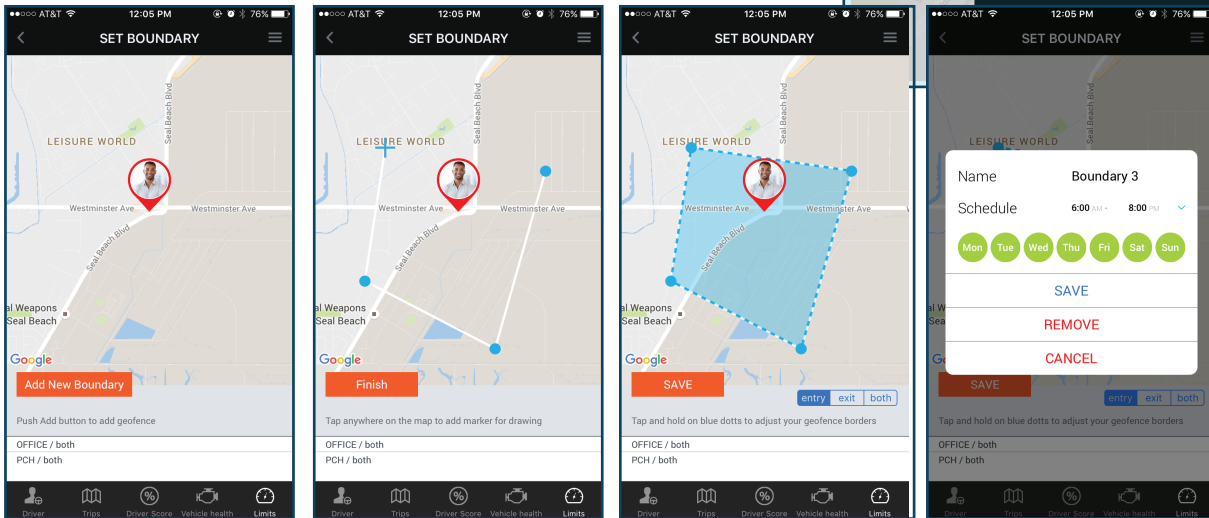
1. Enter an address to start creating your boundary.
2. Click anywhere on the map to place the first pin.
3. Place additional points to create the perimeter of the boundary by clicking the map where you would like the points to be placed.
4. Once three or more points have been selected, click the red pin to close the boundary.
5. Enter boundary details and save!

OFFICE | Entry & Exit | 08:00 AM - 06:00 PM [Edit](#)

BOUNDARIES

This feature allows for you to create a polygonal boundary for a driver. This feature is most commonly used to help keep a driver within a certain area. This limit allows for you to be notified upon Entry or Exit from the boundary. You can also set specific days of the week that this boundary would be effective.



Destinations

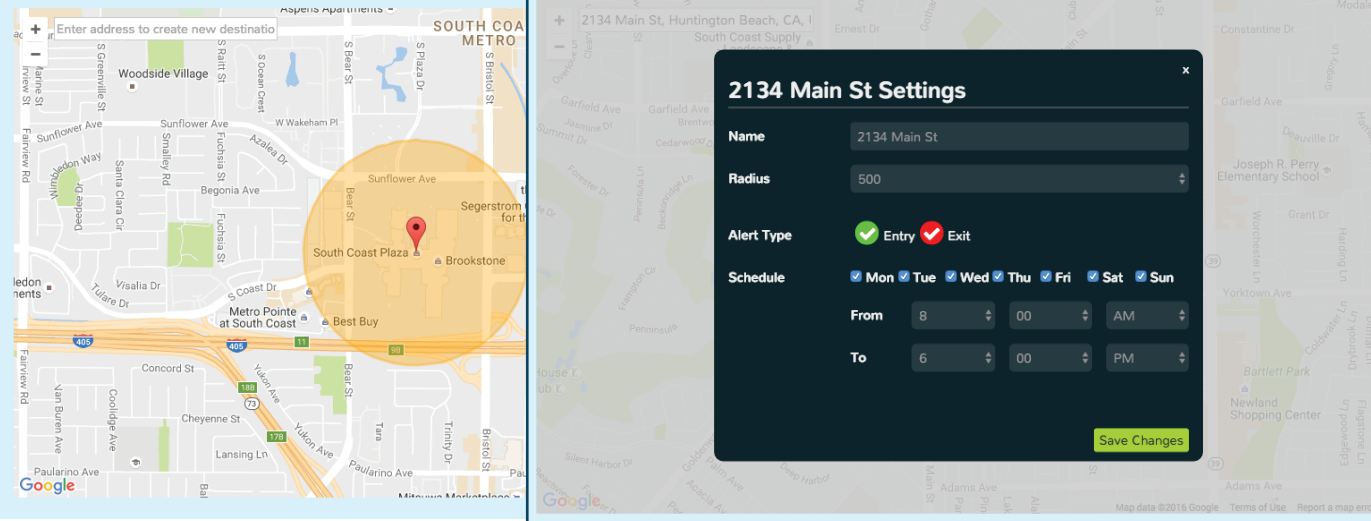
Destination Setup Guide

1. To set a destination, enter your destination address into the search bar.
2. Enter your destination details and save!

[Hide](#)

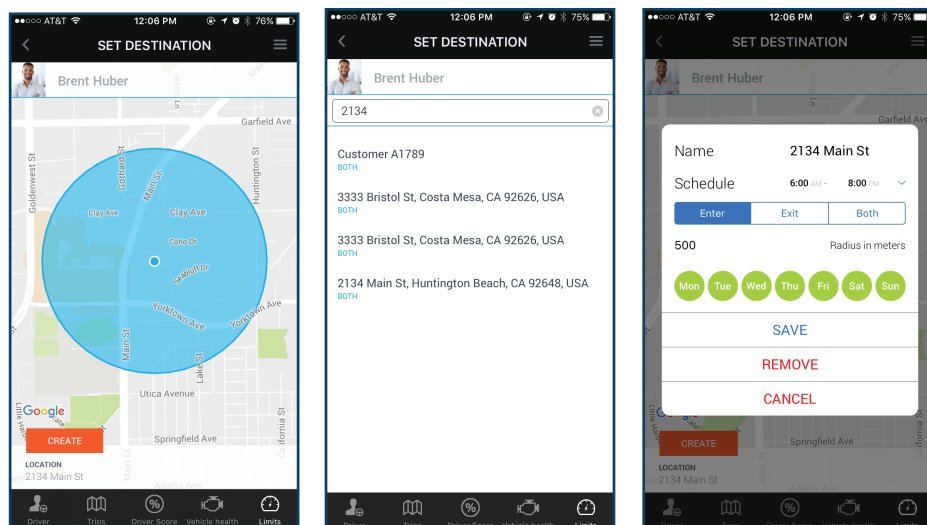
3333 Bristol St | 3333 Bristol St, Costa Mesa, CA 92626, USA | Entry & Exit | 08:00 AM - 06:00 PM

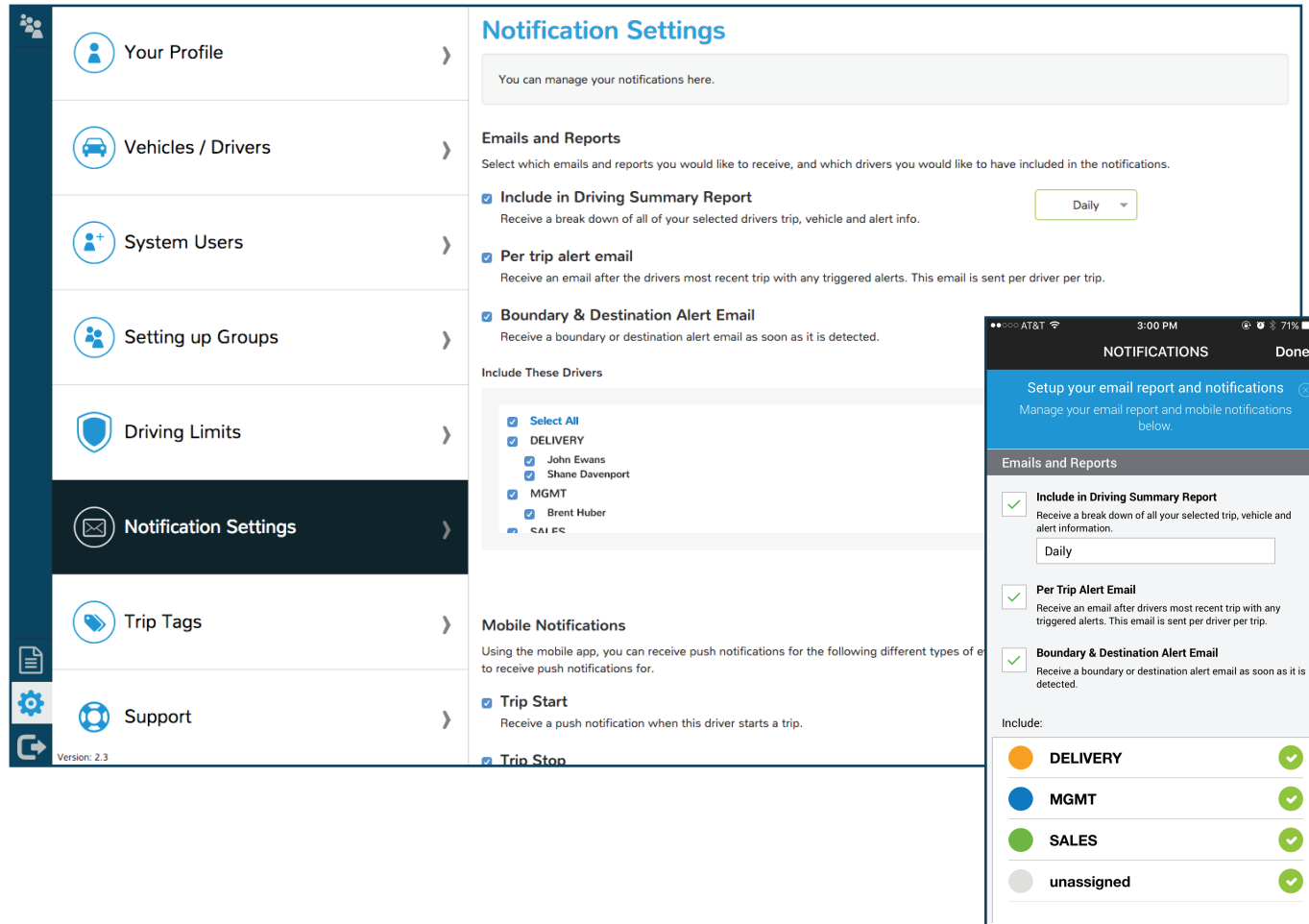
Edit



DESTINATIONS

Set Destination alerts to be notified when a driver arrives at, or departs from, a particular destination.





The screenshot displays the 'Notification Settings' page in the Zephyr web application. The left sidebar contains navigation links: Your Profile, Vehicles / Drivers, System Users, Setting up Groups, Driving Limits, **Notification Settings** (highlighted), Trip Tags, and Support. The main content area is titled 'Notification Settings' and includes a sub-header 'Emails and Reports' with instructions to select desired emails and drivers. Three email options are listed with checkboxes: 'Include in Driving Summary Report' (checked), 'Per trip alert email' (checked), and 'Boundary & Destination Alert Email' (checked). A frequency dropdown is set to 'Daily'. Below this, a section 'Include These Drivers' shows a list of drivers with checkboxes: 'Select All' (checked), 'DELIVERY' (checked), 'John Ewans' (checked), 'Shane Davenport' (checked), 'MGMT' (checked), 'Brent Huber' (checked), and 'SALES' (checked). The 'Mobile Notifications' section is partially visible at the bottom. Overlaid on the right is a mobile app notification screen titled 'NOTIFICATIONS' with a 'Done' button. It contains the same 'Emails and Reports' settings, including the checked options and the 'Daily' frequency. At the bottom of the mobile screen, there is an 'Include:' section with four categories: 'DELIVERY' (orange circle), 'MGMT' (blue circle), 'SALES' (green circle), and 'unassigned' (grey circle), each with a green checkmark.

NOTIFICATIONS


From here you can customize which notifications you would like to receive, how you receive them, and for which drivers on your account.


Email Report options include:


- Driving Summary
- Per Trip
- Boundary breach
- Destination arrival/departure


Push Notification options include:


- Trip Start & Stop
- Boundary breach
- Destination arrival/departure


 Your Profile


 Vehicles / Drivers


 System Users

 Setting up Groups

 Driving Limits

 Notification Settings

 Trip Tags













 Support

Version: 2.3

Trip Tags

Create and manage your trip tags here. These tags will serve as a way to easily categorize your trips.

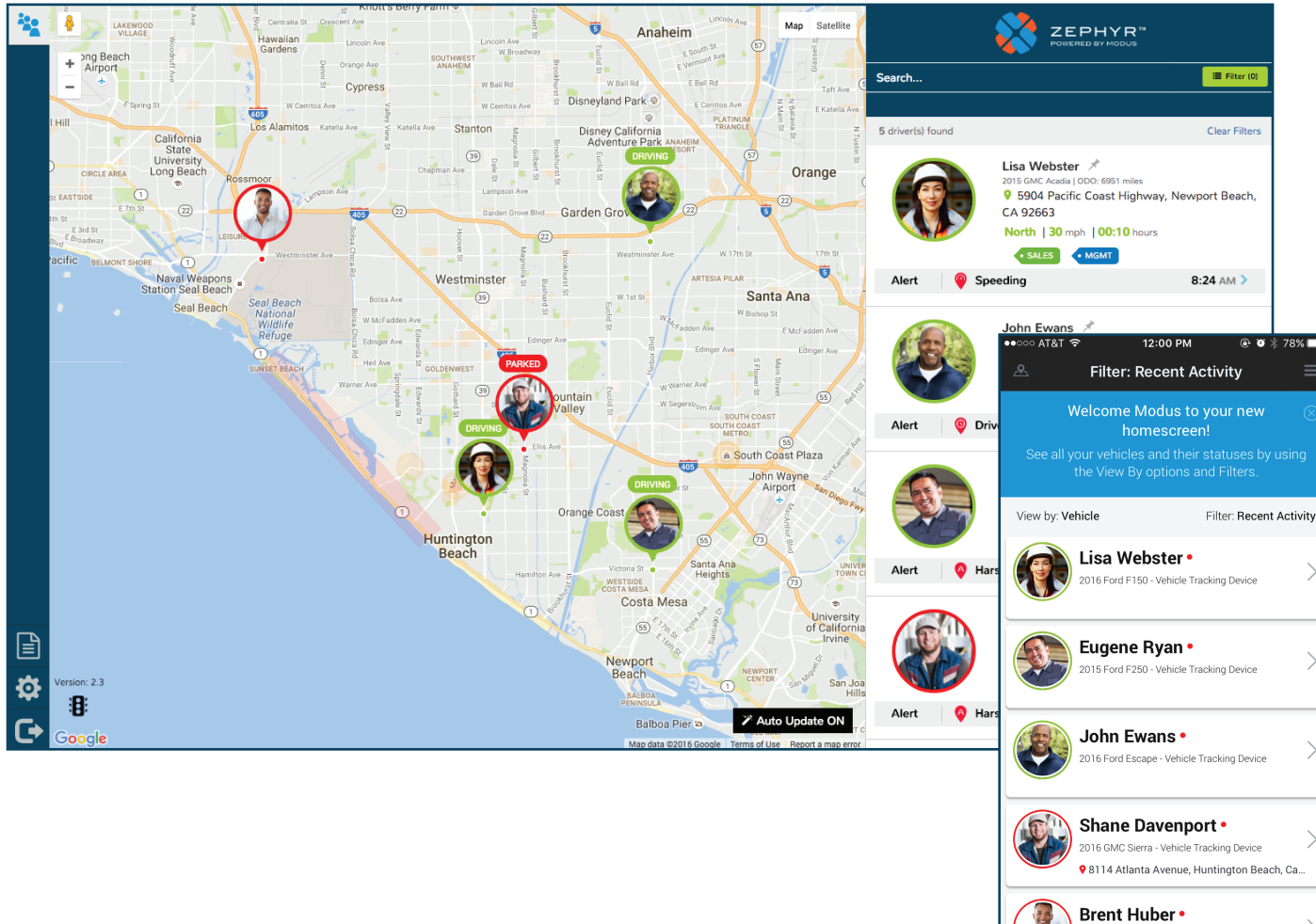
Add New Trip Tag

| Name | Color | Actions |
|----------|---------|---|
| Personal | #70b500 |   |
| Work | #0079cf |   |
| Travel | #f2d600 |   |
| Meeting | #eb5a46 |   |
| Pickup | #c377e0 |   |
| Delivery | #ff9f1a |   |

Add New Trip Tag

TRIP TAGS

To better track and manage the types of trips your drivers make, use the Trip Tags feature. To create a new Trip Tag, click **Add New Trip Tag** and then assign a name and color. From then on, you can tag drivers' trips accordingly.



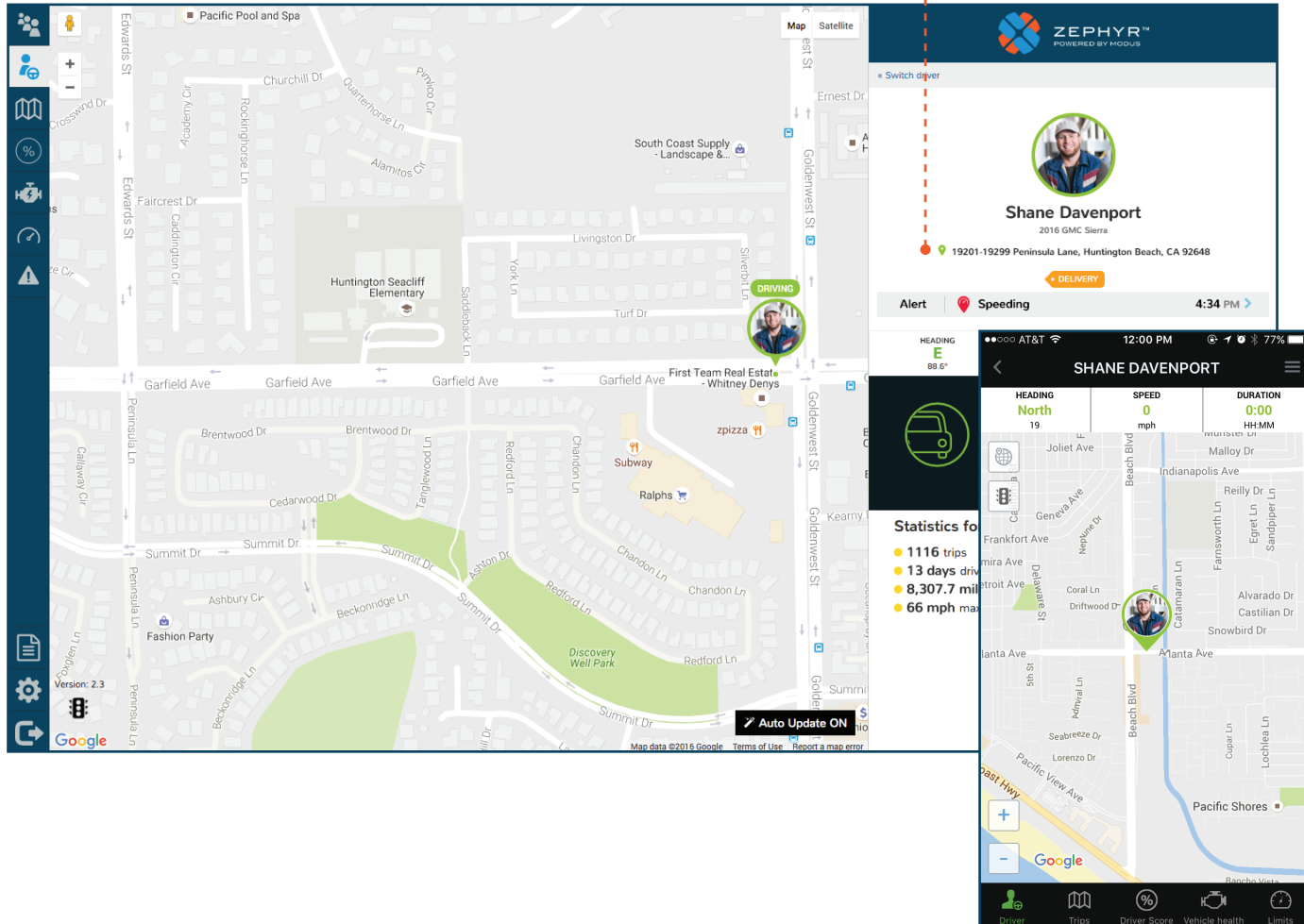
VIEW ALL DRIVERS

Once all vehicles and drivers are properly set up, you will be able to see them on a map in real time. For driver and vehicle specific information, click that driver.

- Green denotes currently driving
- Red denotes currently parked
- Grey denotes device is unplugged

In order for vehicles to be tracked, drivers must be logged into their Zephyr application. However, tracking does not require the app to be open. It will track trips in the background. Trips will not be tracked if the driver is logged out.

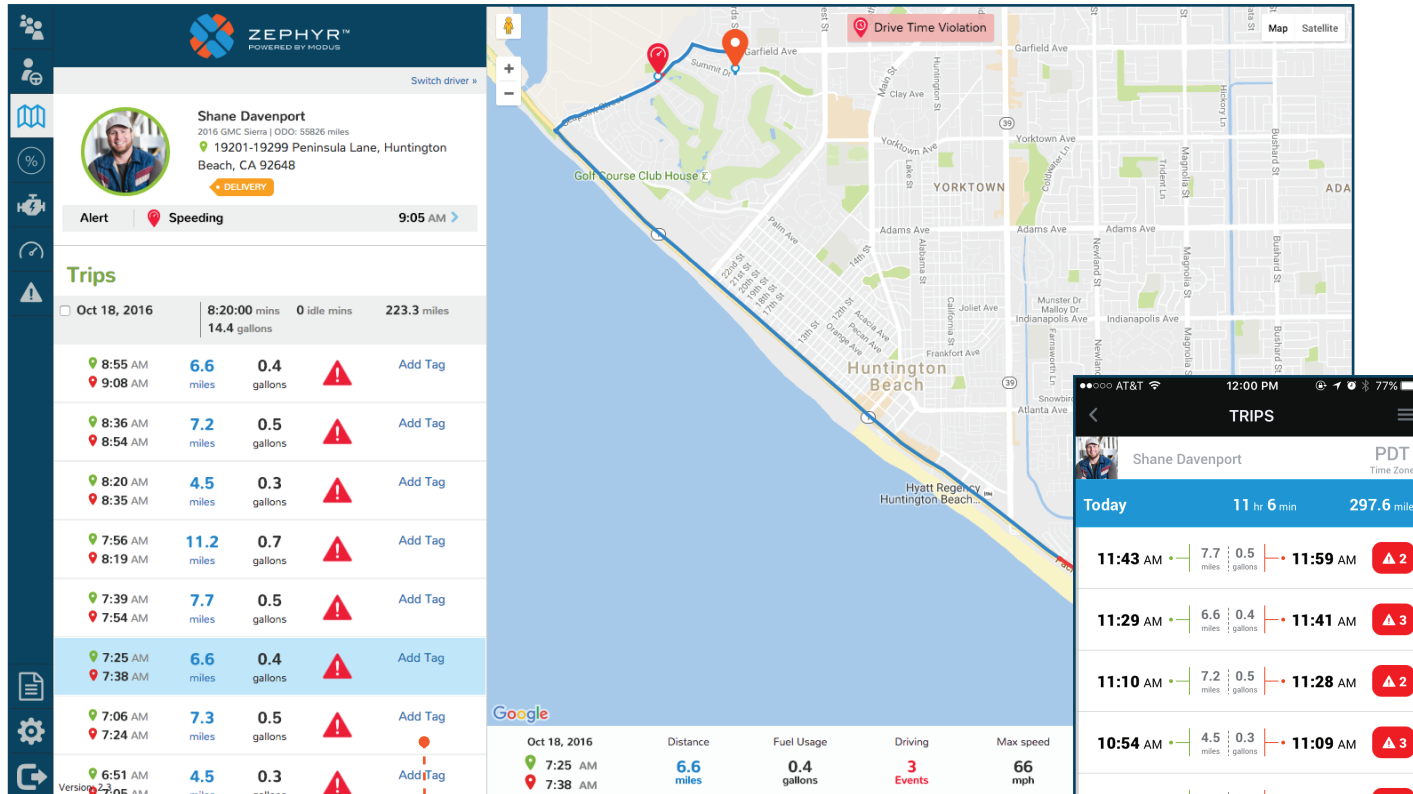
WHEN A DRIVER IS DRIVING, THIS ADDRESS
IS THE LOCATION OF THE TRIP ORIGIN



DRIVER DETAILS

In web portal view, a snapshot of driver statistics will be on the right. Use the navigation tabs to explore:

- Trips
- Score
- Vehicle Health
- Limits
- Alerts

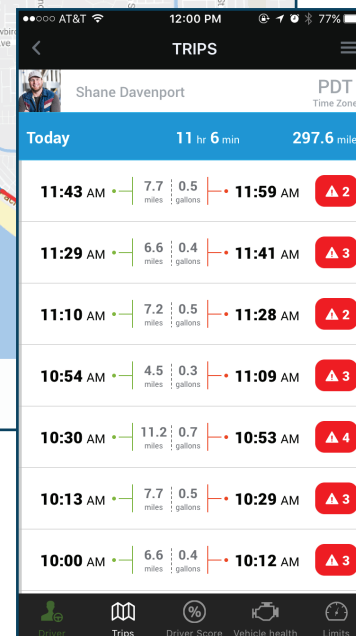


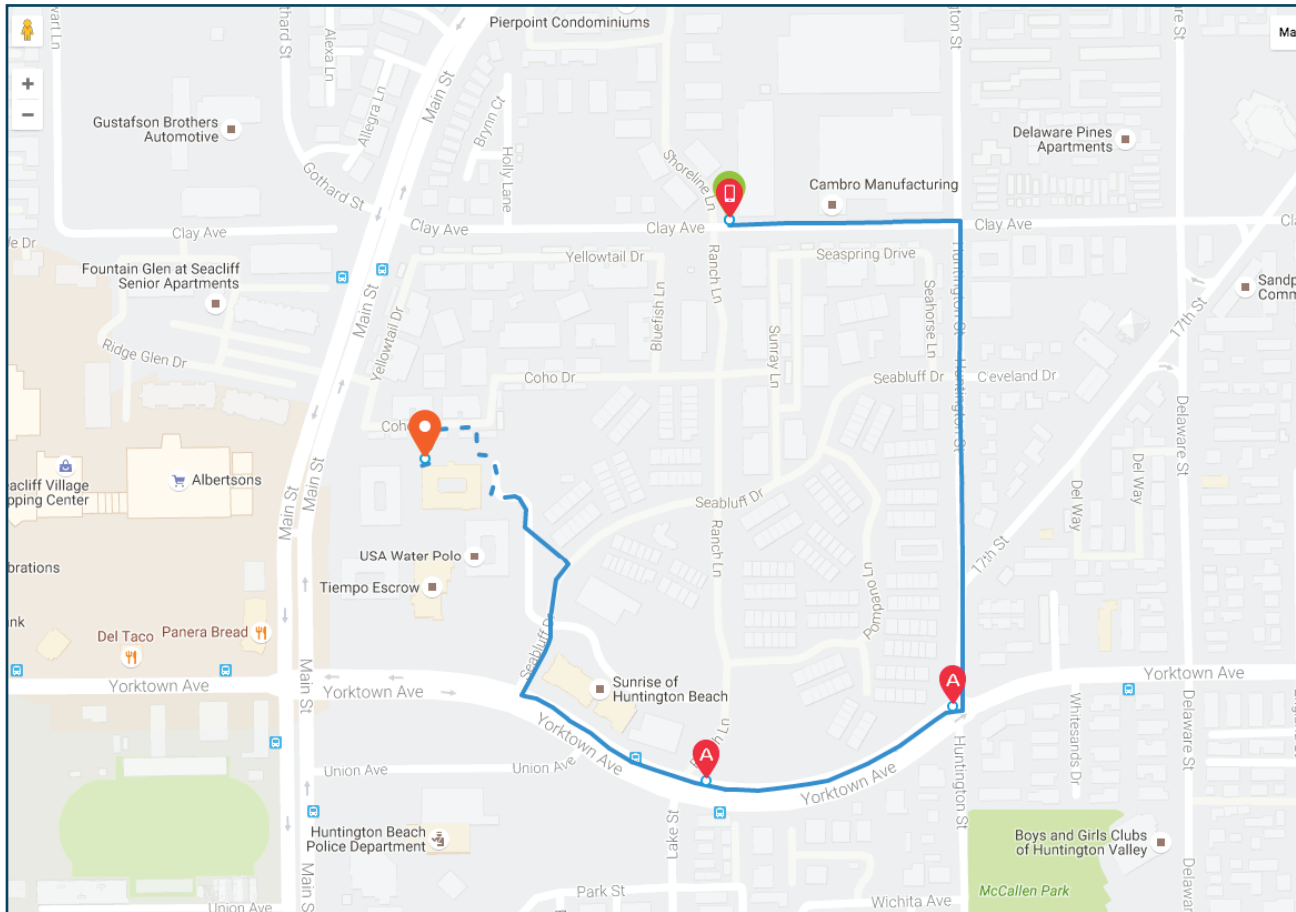
CLICK HERE TO TAG TRIP

TRIPS

This is an overview of trips taken by the driver selected. Simply click on a trip to see details of that trip, including:

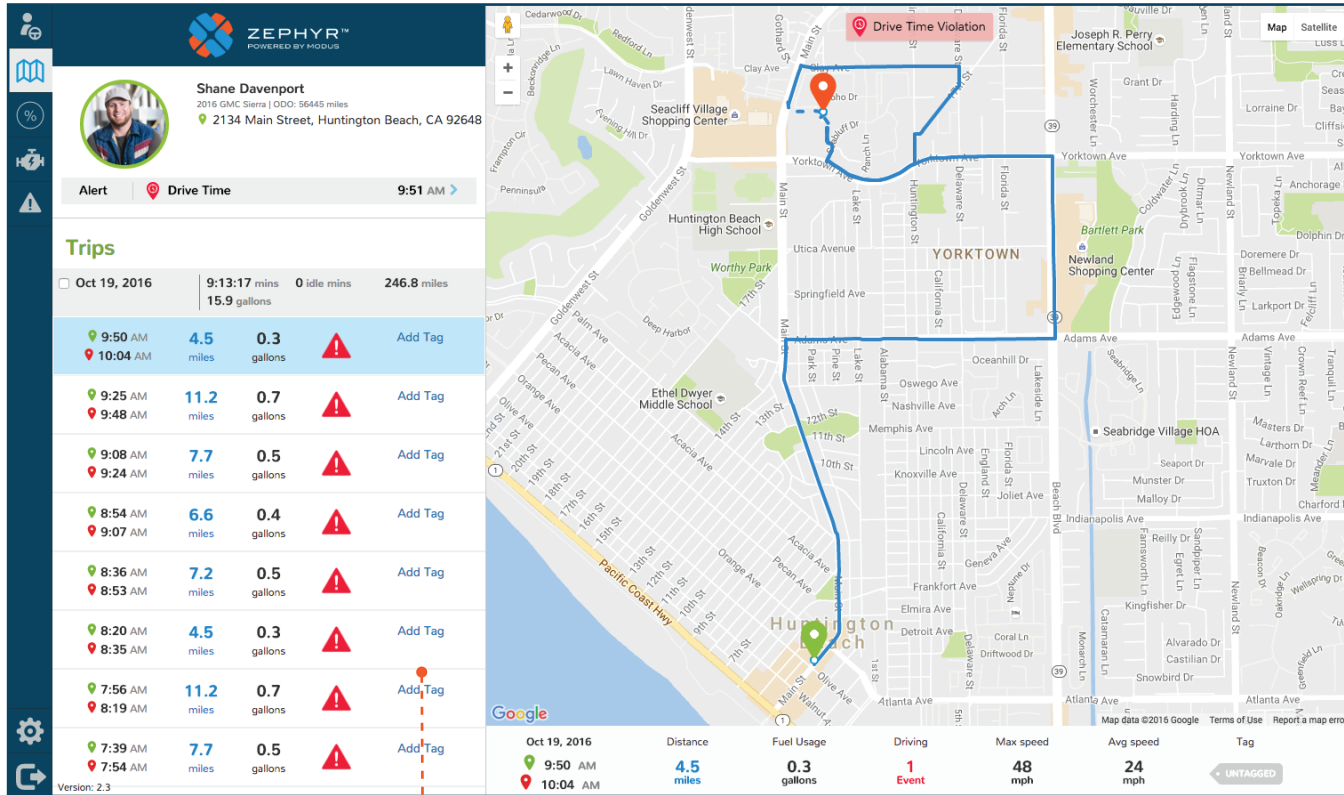
- Trip Start & Stop
- Distance Driven
- Fuel Usage (estimated)
- Driving Events
- Max Speed
- Average Speed
- Trip Tag





ROUTE ESTIMATION

If you see a dashed line within a trip, this means GPS dropped in this area and an estimation was made on the route taken between GPS signals.



Shane Davenport
2016 GMC Sierra | ODO: 56445 miles
2134 Main Street, Huntington Beach, CA 92648

Alert Drive Time 9:51 AM

Trips

| Start Time | End Time | Distance | Fuel Usage | Event | Action |
|------------|----------|------------|-------------|-------|---------|
| 9:50 AM | 10:04 AM | 4.5 miles | 0.3 gallons | ! | Add Tag |
| 9:25 AM | 9:48 AM | 11.2 miles | 0.7 gallons | ! | Add Tag |
| 9:08 AM | 9:24 AM | 7.7 miles | 0.5 gallons | ! | Add Tag |
| 8:54 AM | 9:07 AM | 6.6 miles | 0.4 gallons | ! | Add Tag |
| 8:36 AM | 8:53 AM | 7.2 miles | 0.5 gallons | ! | Add Tag |
| 8:20 AM | 8:35 AM | 4.5 miles | 0.3 gallons | ! | Add Tag |
| 7:56 AM | 8:19 AM | 11.2 miles | 0.7 gallons | ! | Add Tag |
| 7:39 AM | 7:54 AM | 7.7 miles | 0.5 gallons | ! | Add Tag |

Version: 2.3

Map Summary:


| Date | Start Time | Distance | Fuel Usage | Driving | Max speed | Avg speed | Tag |
|--------------|------------|-----------|-------------|---------|-----------|-----------|----------|
| Oct 19, 2016 | 9:50 AM | 4.5 miles | 0.3 gallons | 1 Event | 48 mph | 24 mph | UNTAGGED |

CLICK TO ADD TRIP TAGS


TRIP TAGS

To better track and manage the types of trips you make, use the Trip Tags feature. To create a new Trip Tag, click **Add New Trip Tag** and then assign a name and color. From then on, you can tag trips accordingly.

• **CLICK TO SHOW ALL TRIPS ON THE MAP**



Switch driver »



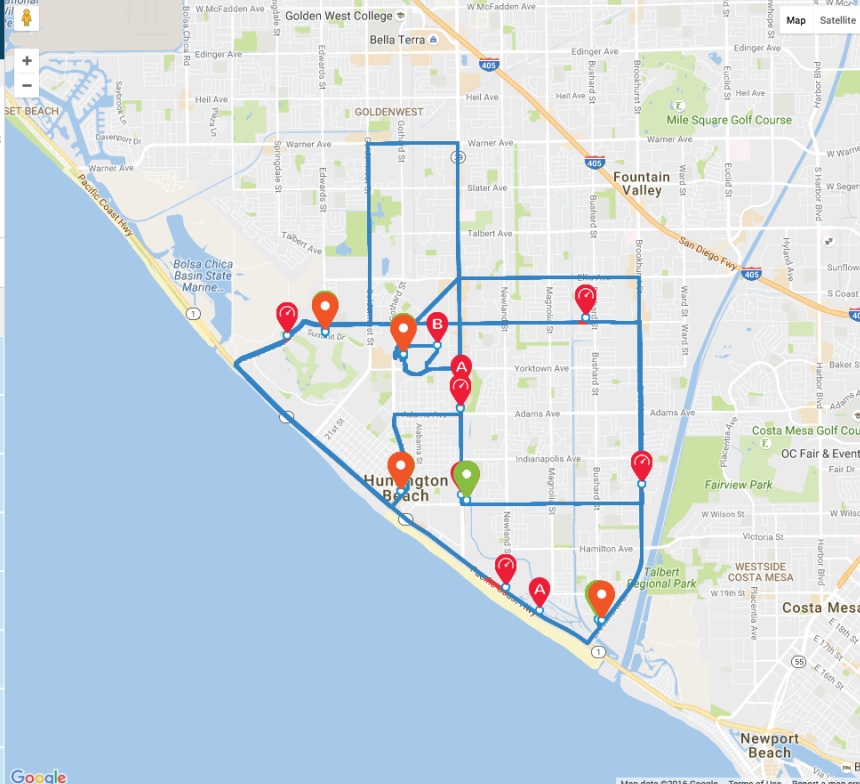
Shane Davenport
2016 GMC Sierra | ODO: 57041 miles
2134 Main Street, Huntington Beach, CA 92648
DELIVERY

Alert Harsh Braking 10:02 AM

Trips

☒ Oct 20, 2016 9:13:19 mins 0 idle mins 246.6 miles 15.9 gallons

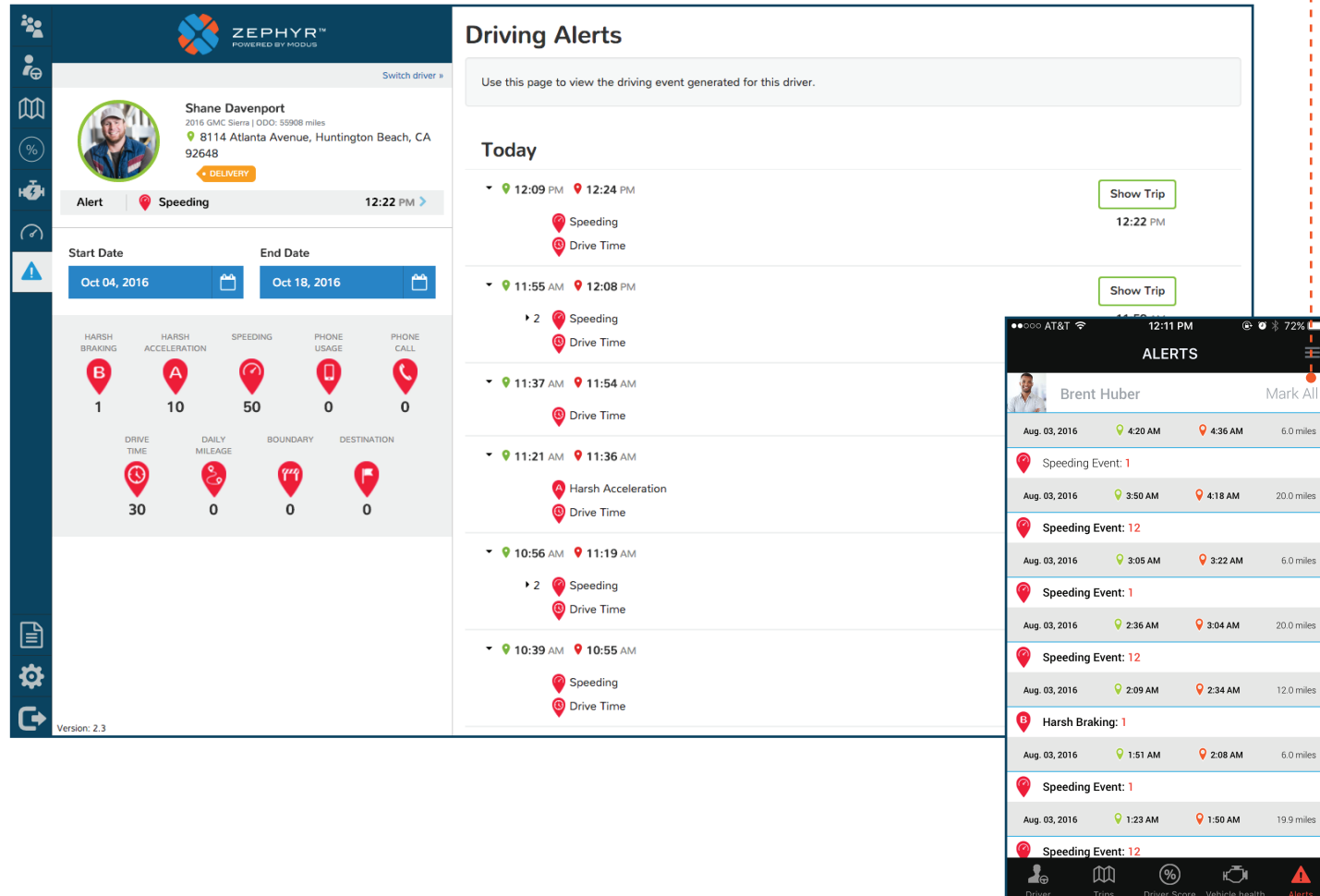
| | | | | |
|----------|------------|-------------|---|---------|
| 9:50 AM | 4.5 miles | 0.3 gallons | ! | Add Tag |
| 10:05 AM | | | | |
| 9:26 AM | 11.2 miles | 0.7 gallons | ! | Add Tag |
| 9:49 AM | | | | |
| 9:09 AM | 7.7 miles | 0.5 gallons | ! | Add Tag |
| 9:25 AM | | | | |
| 8:55 AM | 6.6 miles | 0.4 gallons | ! | Add Tag |
| 9:07 AM | | | | |
| 8:36 AM | 7.2 miles | 0.5 gallons | ! | Add Tag |
| 8:54 AM | | | | |
| 8:20 AM | 4.5 miles | 0.3 gallons | ! | Add Tag |
| 8:35 AM | | | | |
| 7:56 AM | 11.2 miles | 0.7 gallons | ! | Add Tag |
| 8:19 AM | | | | |
| 7:39 AM | 7.7 miles | 0.5 gallons | ! | Add Tag |



SHOW ALL TRIPS

For a high level view of all trips taken in a particular day by that driver, check the box. This helps you identify any outlier trips.

AS AN OWNER, YOU MAY VIEW ALL OF THE ALERTS FOR ANY DRIVER ON YOUR ACCOUNT. ONLY THE DRIVER MAY “MARK ALL” OF THEIR ALERTS AS READ.



The screenshot displays the ZEPHYR web dashboard for a driver named Shane Davenport. The dashboard includes a sidebar with navigation icons, a driver profile section, and a 'Driving Alerts' section. The alerts are listed in chronological order, showing events like Speeding, Harsh Acceleration, and Drive Time. A mobile app interface is also shown, displaying a list of alerts for a driver named Brent Huber, with a 'Mark All' button at the top.

DRIVING ALERTS

To view all of the alerts for a particular driver, simply click on the alerts tab. Alerts are shown in chronological order and include:

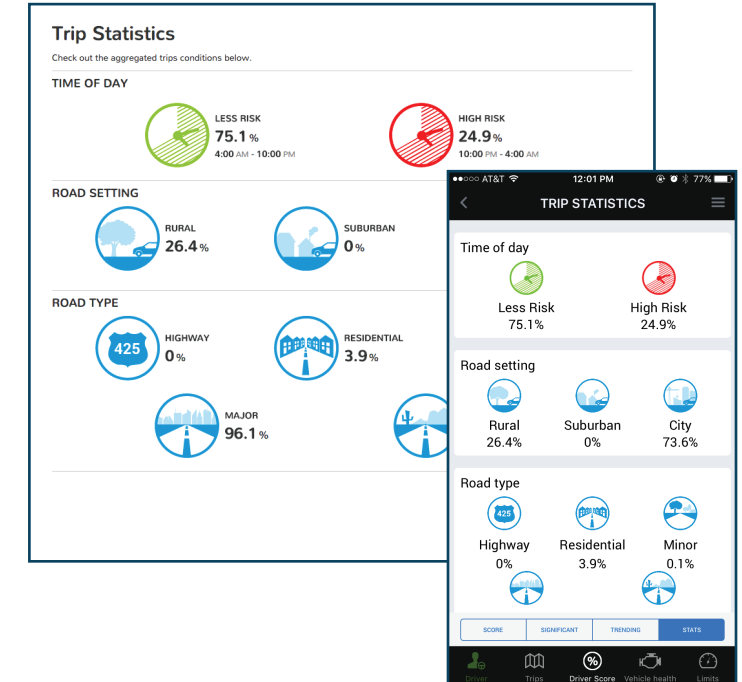
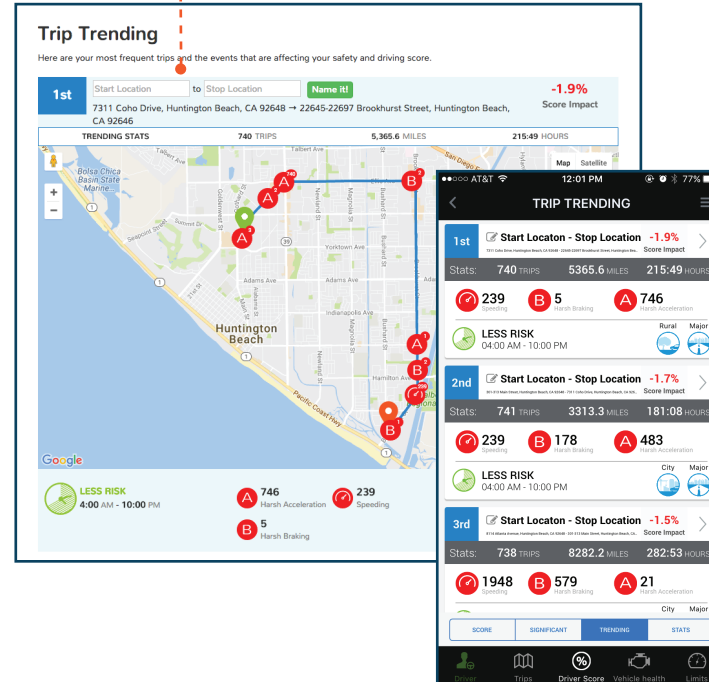
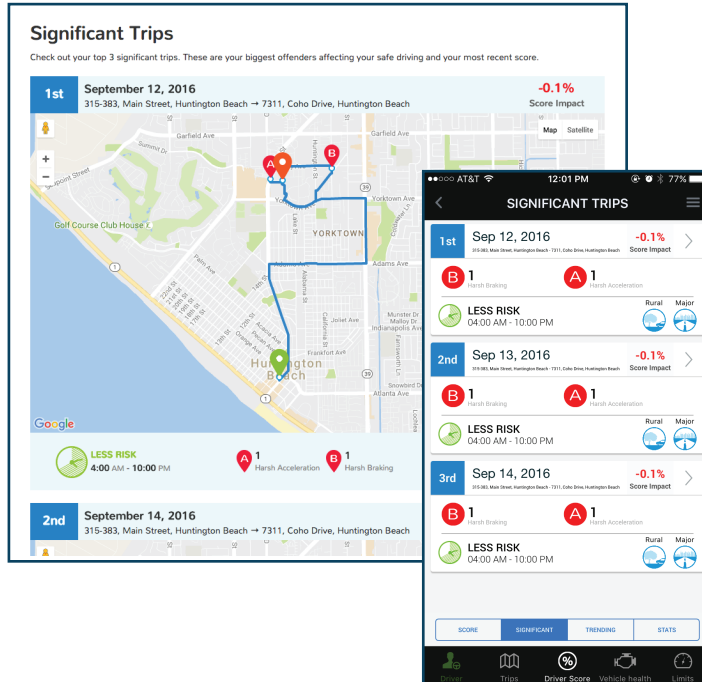
- Harsh Braking
- Harsh Acceleration
- Phone Usage (unlocking and using while driving)
- Phone Calls
- Exceeding Limits
 - Speeding
 - Time of Day
 - Mileage
 - Boundaries
- Destination (arrival or departure)



YOUR SCORE

Your score page will give you a look into the driving behavior of your drivers in snapshots of one week. Each driver will be ranked within their group or company and the score will be broken down into individual score components to show where a driver can make the most improvements.

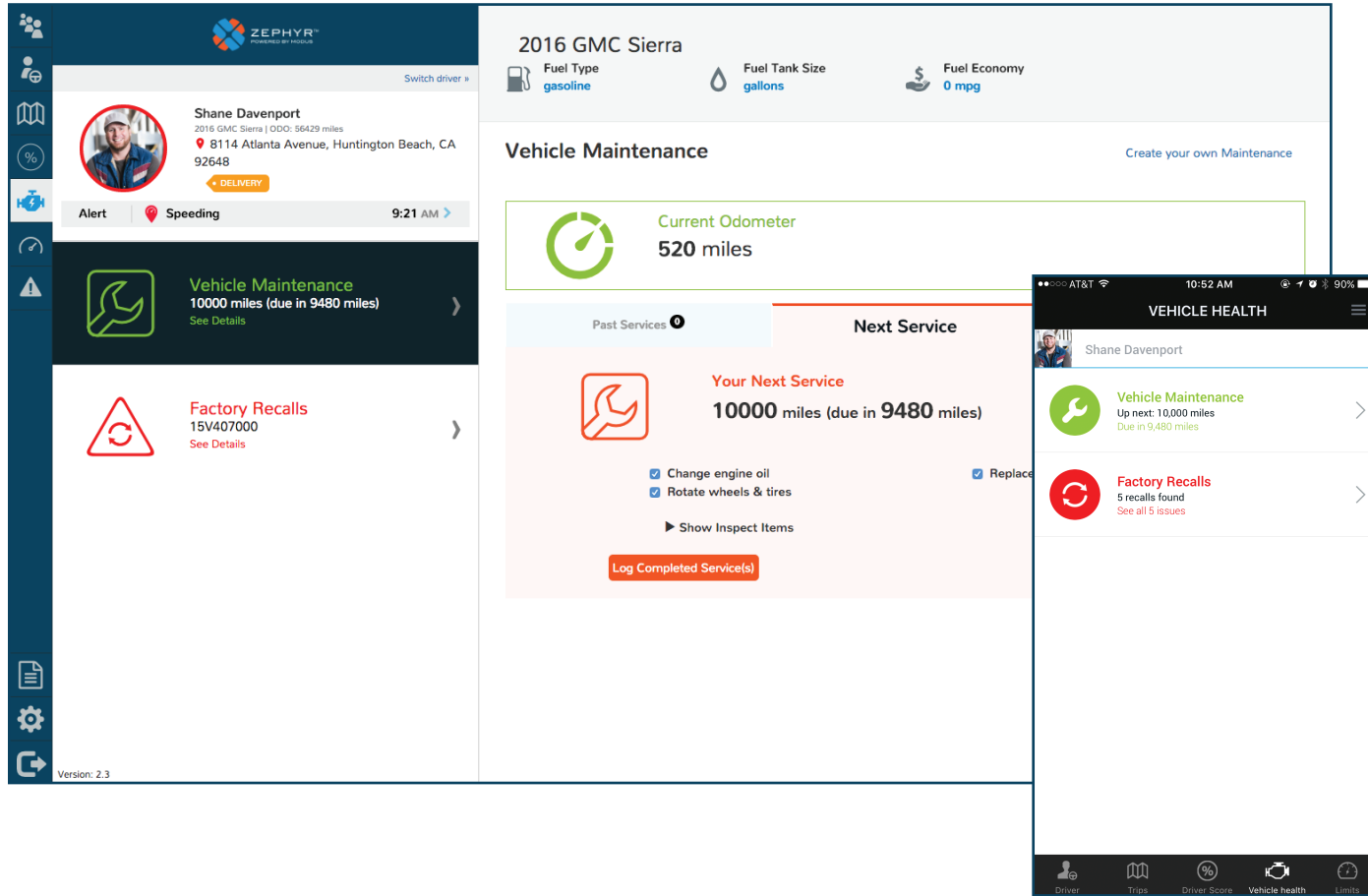
NAME YOUR TRENDING TRIPS TO MAKE THEM EASY TO QUICKLY IDENTIFY



SCORE CATEGORIES

There are three additional pages to provide additional insights on driver behavior:

- **Significant Trips** - The top 3 trips with the most negative impact on a weekly score.
- **Trip Trending** - The most frequently taken trips that have impacted the driver's score over time.
- **Trip Statistics** - The distribution of driving over time of day, road settings and road type.



The screenshot displays the ZEPHYR web interface on the left and a mobile app interface on the right. The web interface shows a user profile for Shane Davenport, vehicle details for a 2016 GMC Sierra, and maintenance alerts. The mobile app shows a 'VEHICLE HEALTH' screen with similar information.

Web Interface Details:

- Header:** ZEPHYR™ POWERED BY MODUS
- User Profile:** Shane Davenport, 2016 GMC Sierra | ODO: 56429 miles, 8114 Atlanta Avenue, Huntington Beach, CA 92648.
- Alerts:** Alert, Speeding (9:21 AM).
- Maintenance Alert:** Vehicle Maintenance, 10000 miles (due in 9480 miles).
- Recalls:** Factory Recalls, 15V407000.

Mobile App Details:

- Header:** VEHICLE HEALTH
- User Profile:** Shane Davenport
- Maintenance Alert:** Vehicle Maintenance, Up next: 10,000 miles, Due in 9,480 miles.
- Recalls:** Factory Recalls, 5 recalls found, See all 5 issues.


VEHICLE MAINTENANCE

Here you will find information about a vehicle's health, including:

- Maintenance Schedules
 - Past Maintenance Logs
 - Maintenance Due
 - Future Maintenance
- Factory Recalls

Vehicle Maintenance

Create your own Maintenance




Current Odometer
15000 miles

| Past Services ² | Next Service | Future Services ²⁰ |
|---|---|--|
| <p>Your 20000 miles service</p> <p>COMPLETED</p> <ul style="list-style-type: none"> Change engine oil Lubricate front axle Rotate/adjust air pressure wheels & tires <p>▶ Show Inspect Items</p> <p>Your 30000 miles service</p> | <p>AAA REPAIR</p> <ul style="list-style-type: none"> Lubricate drive shaft Replace oil filter | <p>5 / 5 items</p> <p>15000 miles</p> <p>7 / 7 items</p> |

Vehicle Maintenance

Create your own Maintenance



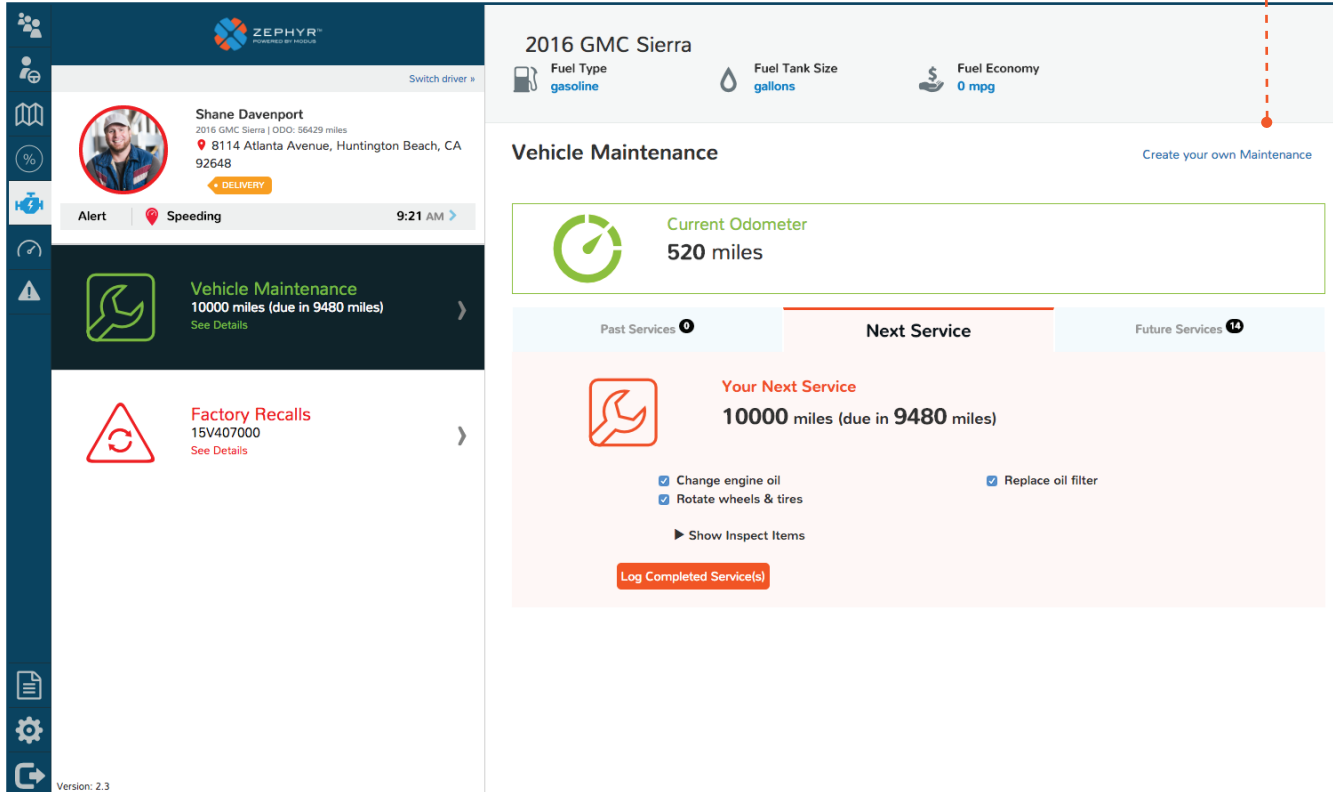
Current Odometer
15000 miles

| Past Services ² | Next Service | Future Services ²⁰ |
|--|--|---------------------------------------|
| <p>Your 50000 miles service</p> <ul style="list-style-type: none"> Change engine oil Lubricate front axle Rotate/adjust air pressure wheels & tires <p>▶ Show Inspect Items</p> <p>Your 60000 miles service</p> <p>Your 70000 miles service</p> | <p>0 / 5 items</p> <ul style="list-style-type: none"> Lubricate drive shaft Replace oil filter | <p>0 / 7 items</p> <p>0 / 5 items</p> |

The screenshot shows the 'MAINTENANCE' section of the MyFordPass app. At the top, the status bar displays 'AT&T', signal strength, Wi-Fi, and battery level at 76%. The app header shows the time as 12:04 PM. The main content area has a blue header with 'Current Odometer 15,000 miles' and an 'Update' button. Below this, a green circle with a wrench icon indicates 'Your Next Service' is due in 5,000 miles. A search bar with the placeholder text '< LOG SELECTED' is present. The 'Services' section lists five items, each with a checkmark icon: 'Change engine oil', 'Lubricate drive shaft', 'Lubricate front axle', 'Replace oil filter', and 'Rotate/adjust air pressure wheels &'. A 'Select All' button is located to the right of the service list. Below the services list is a 'Check' button. At the bottom, there are three buttons: 'PAST SERVICES', 'NEXT SERVICE' (which is highlighted), and 'FUTURE SERVICES'. The bottom navigation bar shows icons for 'Driver', 'Trips', 'Driver Score', 'Vehicle health', and 'Limits'.

Under Vehicle Maintenance, you can log maintenance as it is completed. While uncommon, there are maintenance schedules that do not auto-populate and therefore may need to be manually entered.

CLICK TO CREATE CUSTOM
SCHEDULED MAINTENANCE



2016 GMC Sierra

Fuel Type: gasoline | Fuel Tank Size: gallons | Fuel Economy: 0 mpg

Vehicle Maintenance [Create your own Maintenance](#)

Current Odometer: 520 miles

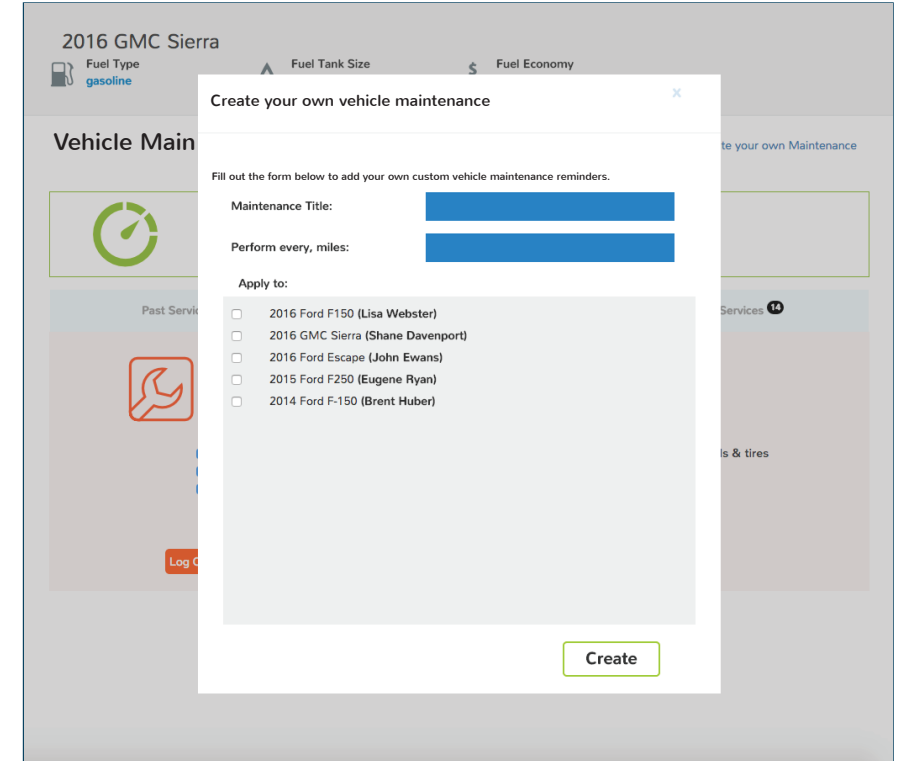
Past Services: 0 | **Next Service** | Future Services: 14

Your Next Service
10000 miles (due in 9480 miles)

- ☒ Change engine oil
- ☒ Rotate wheels & tires
- ☒ Replace oil filter

Show Inspect Items

[Log Completed Service\(s\)](#)



2016 GMC Sierra

Fuel Type: gasoline | Fuel Tank Size: | Fuel Economy: \$

Vehicle Main

Create your own vehicle maintenance

Fill out the form below to add your own custom vehicle maintenance reminders.

Maintenance Title:

Perform every, miles:

Apply to:

- ☐ 2016 Ford F150 (Lisa Webster)
- ☐ 2016 GMC Sierra (Shane Davenport)
- ☐ 2016 Ford Escape (John Evans)
- ☐ 2015 Ford F250 (Eugene Ryan)
- ☐ 2014 Ford F-150 (Brent Huber)

[Create](#)

CREATE CUSTOM MAINTENANCE

You can **Create Your Own Maintenance** if you would like to add more scheduled maintenance options. After setting the title and how often it should be performed, you can select which drivers the maintenance will apply to.

2014 Ford F150

Fuel Type
gasoline

Fuel Tank Size
25 gallons

Fuel Economy
12 mpg

Factory Recalls

14V316000

Defect Description
Consequence
Corrective Action
Set to Complete

Ford Motor Company (Ford) is recalling certain model year 2014 Ford F-150 trucks manufactured May 26, 2014 to June 19, 2014, and equipped with Electronic Power Assist Steering (EPAS). The affected vehicles may have an incorrectly installed EPAS gear motor.

14V709000
Nov 23, 2014

Defect Description
Consequence
Corrective Action
Set to Complete

Ford Motor Company (Ford) is recalling certain model year 2014 Ford F-150 vehicles manufactured March 1, 2014, to March 13, 2014. The affected vehicles may have a brake pedal position switch that is improperly adjusted. As a result, the brake lights may illuminate.

14V710000
Nov 23, 2014

Defect Description
Consequence
Corrective Action
Set to Complete

Ford Motor Company (Ford) is recalling certain model year 2014 Ford F-150 and Flex vehicles manufactured March 1, 2014, to May 31, 2014. The affected vehicles were manufactured with a reduced clearance between the seat frame and the seat track assembly.

SET THE RECALL AS COMPLETE

14V316000

Defect Description
Consequence
Corrective Action
Set to Complete

A loss of steering control while driving increases the risk of a vehicle crash.

14V316000

Defect Description
Consequence
Corrective Action
Set to Complete

Ford will notify owners, and dealers will replace the EPAS steering gear, free of charge. The recall is expected to begin on July 7, 2014. Note: Owners are advised not to drive their vehicles until they have been remedied. Owners may contact Ford customer support.

14V316000 [Completed]

Defect Description
Consequence
Corrective Action
Set as Active

Ford Motor Company (Ford) is recalling certain model year 2014 Ford F-150 trucks manufactured May 26, 2014 to June 19, 2014, and equipped with Electronic Power Assist Steering (EPAS). The affected vehicles may have an incorrectly installed EPAS gear motor.

AT&T
12:04 PM
76%

FACTORY RECALLS

Brent Huber

RECALL UPDATE!

14V316000

Ford Motor Company (Ford) is recalling certain model year 2014 Ford F-150 trucks manufactured May 26, 2014 to June 19, 2014, and equipped with Electronic Power Assist Steering (EPAS). The affected vehicles may have an incorrectly installed EPAS gear motor.

14V709000

Ford Motor Company (Ford) is recalling certain model year 2014 Ford F-150 vehicles manufactured March 1, 2014, to March 13, 2014. The affected vehicles may have a brake pedal position switch that is improperly adjusted. As a result, the brake lights may illuminate.

14V710000

Ford Motor Company (Ford) is recalling certain model year 2014 Ford F-150 and Flex vehicles manufactured March 1, 2014, to May 31, 2014. The affected vehicles were manufactured with a reduced clearance between the seat frame and the seat track assembly.

AT&T
12:04 PM
76%

RECALL NOTICE

VEHICLE NAME - BRENT

RECALL ID - 14V316000

CONSEQUENCES

A loss of steering control while driving increases the risk of a vehicle crash.

CORRECTIVE ACTION

Ford will notify owners, and dealers will replace the EPAS steering gear, free of charge. The recall is expected to begin on July 7, 2014. Note: Owners are advised not to drive their vehicles until they have been remedied. Owners may contact Ford customer support.

DEFECT DESCRIPTION

Ford Motor Company (Ford) is recalling certain model year 2014 Ford F-150 trucks manufactured May 26, 2014 to June 19, 2014, and equipped with Electronic Power Assist Steering (EPAS). The affected vehicles may have an incorrectly installed EPAS gear motor.

FACTORY RECALLS

Based on the vehicle's make, model and year, you will find information on:

- The defect causing the recall
- Consequences of not servicing the recall
- Corrective action needed

After the recall has been serviced, you will need to set it as completed.

Trucks Report

Vehicle Health Report

Driving Alerts

Fuel Report

Vehicle Utilization Report

Trips Report

This report will give you individual or combined trip data for your drivers. You will be able to view duration, max speed, average speed, fuel used, idle time and distance based on the date filter range selected.

Choose Drivers

☐ Select All

☒ DELIVERY

☒ John Evans
 ☒ Shane Davenport

☐ MGMT

☐ Brent Huber

☒ SALES

☒ Eugene Ryan
 ☒ Lisa Webster

Set Date From

Oct 03, 2016

Set Date To

Oct 17, 2016

Show Report

Results

| Driver / Vehicle | Start Date / Time | Stop Date / Time | Trip Duration (hh:mm) | Stop Duration (hh:mm) | Stop Location | Distance (miles) | Max Speed (mph) | Average Speed (mph) | Fuel Used (gallons) | Idle Time (hh:mm) |
|------------------|------------------------|------------------------|-----------------------|-----------------------|---|------------------|-----------------|---------------------|---------------------|-------------------|
| Eugene Ryan | 10.17.2016 04:58:16 PM | 10.17.2016 05:29:35 PM | 00:31 | 00:00 | 7311 Coho Drive, Huntington Beach, CA 92648 | 10.7 | 56 | 28 | 0.9 | 00:00 |
| Eugene Ryan | 10.17.2016 04:36:24 PM | 10.17.2016 04:57:24 PM | 00:21 | 00:01 | 1510 Adams Avenue, Costa Mesa, CA 92626 | 7.5 | 63 | 30 | 0.6 | 00:00 |
| Eugene Ryan | 10.17.2016 04:21:28 | 10.17.2016 04:34:48 | 00:13 | 00:01 | 300 Magnolia Street, Huntington Beach, CA 92646 | 6.6 | 49 | 33 | 0.5 | 00:00 |

Download

IBEAON DEVICES WILL NOT
TRACK IDLE TIME

REPORTS

To view all of your drivers' behavioral and vehicle data, use the reporting tab. These reports will give you the metrics and insights to optimize your operations. Each report allows you to filter based on drivers and date ranges, as well as offers the ability to export the data as a spreadsheet. Reports include:

- Trips
- Vehicle Health
- Driving Alerts
- Fuel Cost
- Vehicle Utilization

Trips Report

Vehicle Health Report

Driving Alerts

Fuel Report

Vehicle Utilization Report

Trips Report

This report will give you individual or combined trip data for your drivers. You will be able to view duration, max speed, average speed, fuel used, idle time and distance based on the date filter range selected.

Choose Drivers

☐ Select All

☒ DELIVERY

☒ John Ewans

☒ Shane Davenport

☐ MGMT

☐ Brent Huber

☒ SALES

☒ Eugene Ryan

☒ Lisa Webster

Set Date From

Oct 03, 2016

Set Date To

Oct 17, 2016

Show Report

Results

Download

| Driver / Vehicle | Start Date / Time | Stop Date / Time | Trip Duration (hh:mm) | Stop Duration (hh:mm) | Stop Location | Distance (miles) | Max Speed (mph) | Average Speed (mph) | Fuel Used (gallons) | Idle Time (hh:mm) |
|------------------|------------------------|------------------------|-----------------------|-----------------------|---|------------------|-----------------|---------------------|---------------------|-------------------|
| Eugene Ryan | 10.17.2016 04:58:16 PM | 10.17.2016 05:29:35 PM | 00:31 | 00:00 | 7311 Coho Drive, Huntington Beach, CA 92648 | 10.7 | 56 | 28 | 0.9 | 00:00 |
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| Eugene Ryan | 10.17.2016 04:21:28 | 10.17.2016 04:34:48 | 00:13 | 00:01 | 300 Magnolia Street, Huntington Beach, CA 92646 | 6.6 | 49 | 33 | 0.5 | 00:00 |

THE TRIPS REPORT SHOWS THE AMOUNT OF TIME SPENT AT EACH STOP

TRIPS

The Trips Report provides an overview of trip duration, maximum speed, average speed, estimated fuel usage and distance traveled.

31

Trips Report

Vehicle Health Report

Driving Alerts

Fuel Report

Vehicle Utilization Report

Driving Alerts Report

Use this report to view driving related alerts. You will be able to view speeding, harsh events, phone usage and phone call counts based on the filters selected.

Choose Drivers

☒ John Ewans

☐ Shane Davenport

☒ MGMT

☒ Brent Huber

☐ SALES

☒ Eugene Ryan

☐ Lisa Webster

Type of Alert

☒ Select All

☒ Speeding

☒ Harsh Braking

☒ Harsh Acceleration

☒ Harsh Turns

☒ Phone Usage

☒ Phone Calls

Set Date From

Oct 17, 2016

Set Date To

Oct 18, 2016

Show Report

Results


Download


| Drivers | Speeding | Harsh Braking | Harsh Acceleration | Harsh Turns | Phone Usage | Phone Calls |
|-------------|----------|---------------|--------------------|-------------|-------------|-------------|
| Brent Huber | 0 | 0 | 0 | 0 | 0 | 0 |
| John Ewans | 0 | 23 | 16 | 0 | 0 | 0 |
| Eugene Ryan | 29 | 34 | 99 | 0 | 0 | 0 |
| Total | 29 | 57 | 115 | 0 | 0 | 0 |


Version: 2.3


DRIVING ALERTS


The Driving Alerts Report quickly highlights any harsh events for a given time period and allows reference to the particular trip involved with that event.

 Trips Report

 Vehicle Health Report

 Driving Alerts

 Fuel Report

 Vehicle Utilization Report

Fuel Report

Get a complete look into the total cost of fuel use and vehicle idling for your fleet. Select the drivers and date range below to view your totals.

Choose Vehicle Groups

- ☒ Select All
- ☒ DELIVERY
 - ☒ John Ewans
 - ☒ Shane Davenport
- ☒ MGMT
 - ☒ Brent Huber
- ☒ SALES
 - ☒ Eugene Ryan
 - ☒ Lisa Webster

Select Report Type

Fuel Cost

Set Month From

September 2016

Set Month To

October 2016

Gasoline cost per gallon

2.35

Display Settings

☒ Show by Driver ☒ Show by Month

☐ Show by Group ☐ Show by Week

Show Report

Results


September 2016


| Driver Name | Vehicle | Hours (hh:mm) | Distance (miles) | Total Fuel (gallons) | Total Fuel Cost (\$) | Idle Time | Idling Cost (\$) |
|-------------|----------------|---------------|------------------|----------------------|----------------------|-----------|------------------|
| Brent Huber | Ford F150 2014 | 22:45 | 924.1 | 62.9 | 147.83 | 14:24 | 33.81 |
| Eugene Ryan | Ford F250 2016 | 09:59 | 1,311.1 | 87.8 | 206.51 | 19:03 | 44.74 |


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FUEL REPORT


The Fuel Cost Report provides insight into the estimated fuel cost per vehicle to better coach drivers.

 Trips Report

 Vehicle Health Report

 Driving Alerts

 Fuel Report

 Vehicle Utilization Report

Vehicle Utilization Report

This report will allow you to view the vehicle utilization for your fleet. Select the drivers and date range below to view the hours and distance your vehicles have traveled.

Choose Vehicle Groups

☐ Select All

☐ DELIVERY

☒ John Evans

☒ Shane Davenport

☐ MGMT

☐ Brent Huber

☒ SALES

☒ Eugene Ryan

☒ Lisa Webster

Set Month From

September2016

Set Month To

October2016

Display Settings

☒ Show by Driver

☐ Show by Group

☒ Show by Month

☐ Show by Week

Show Report

Results

Download

September 2016

| Driver Name | Vehicle | Hours (hh:mm) | Distance (miles) |
|-----------------|----------------------|---------------|------------------|
| Eugene Ryan | Ford F250 2015 | 02:26 | 924.1 |
| John Evans | Ford Escape 2016 | 15:58 | 1,311.1 |
| Lisa Webster | Porsche Cayenne 2014 | 10:01 | 880.5 |
| Shane Davenport | GMC Sierra 2016 | 18:26 | 880.8 |

Version: 2.3

VEHICLE UTILIZATION

The Vehicle Utilization Report provides a quick look into overall vehicle usage for a given timeframe.

Contacts

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