



# User Manual

Version 1



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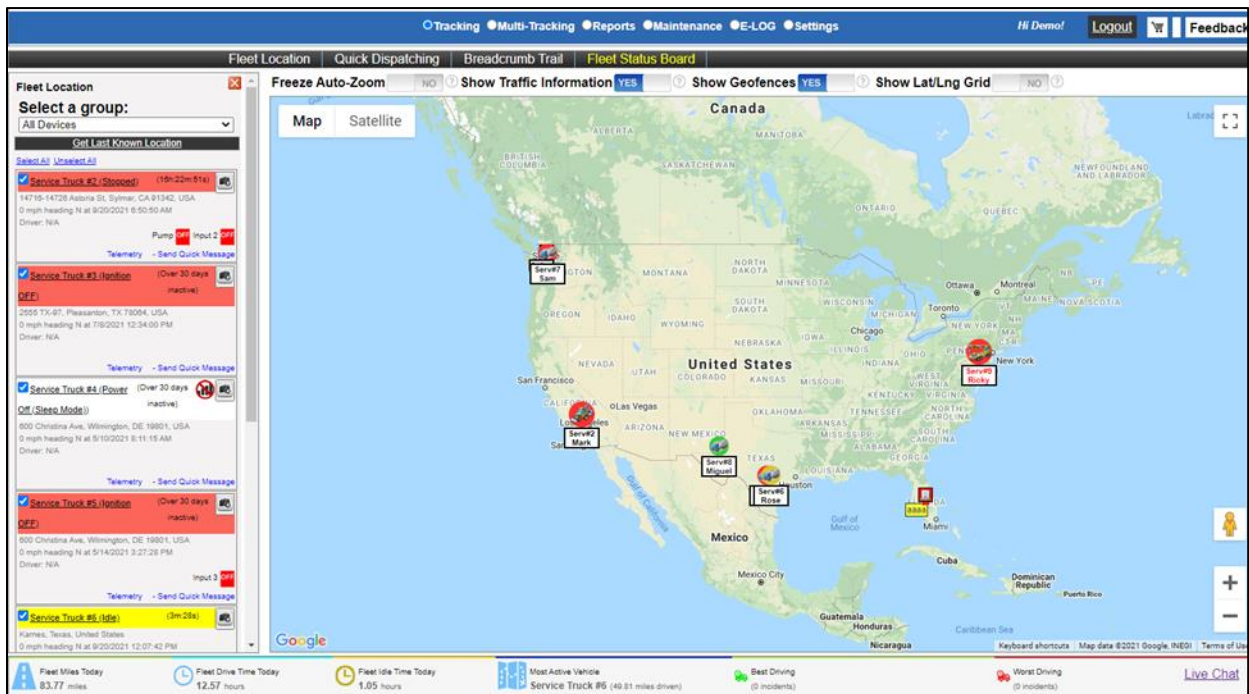
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## Getting Started

- How to Login
  - After you purchase a device, an email will be sent to you with your unique credentials to login. From there you can go to our [www.easitrack.net](http://www.easitrack.net) website and may choose to change your User and password. If you have not received an email then contact Easitrack. (Contact Information on page 38)
- Change Password & Username
  - To change your password and username simply click on “Settings” at the top of the page, click on “Users” on the left hand side, under the PWD column click on the key icon and enter the new Login and Password and click “Save”.
- Main System Display:

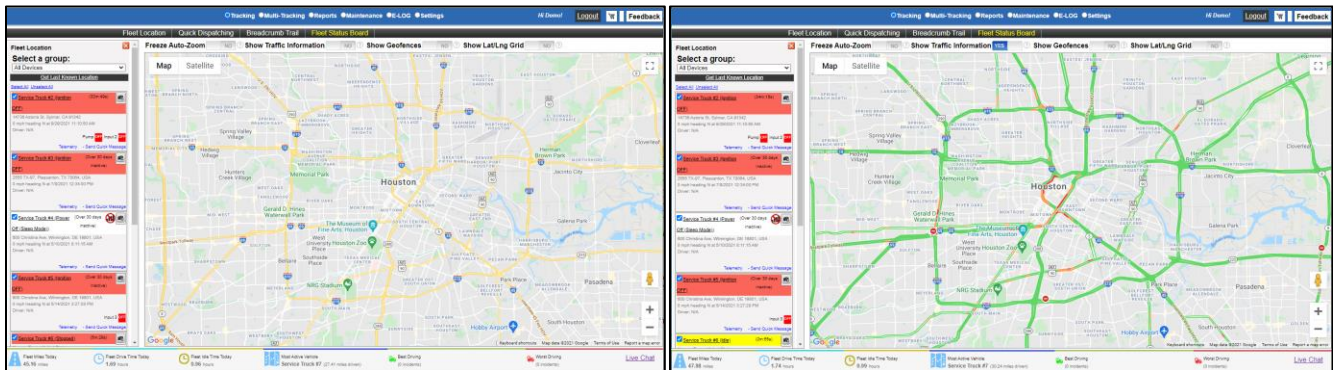




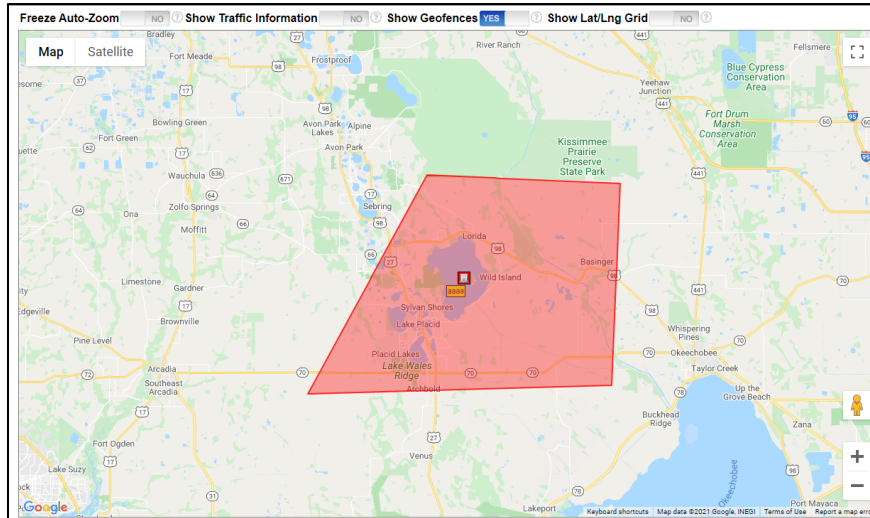
When you first log into your account you will see a map and if your GPS tracker is working (actively reporting) you will be able to see it on the map automatically. If you click on your vehicle you will see basic information about its current status such as the location, date and time, current driver, heading, and remarks. You can also change the map to “Satellite” if you wish. On the left hand side, you will see that you are able to select a group or all devices in the drop down menu. You can also select certain trackers by clicking on the box to the left of the device ID.

- Map Features:

- Freeze Auto-Zoom- Select (yes/no) in order to enable/disable the auto-zooming of the map.
- Show Traffic Information- This feature shows the current traffic conditions in the map. Normal traffic conditions are represented by the color green and heavy traffic is represented by the red color. Select (yes/no) in order to enable/disable this feature.

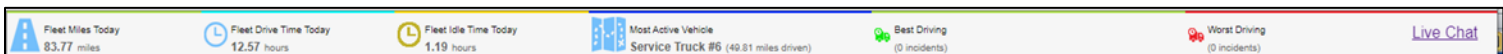


- Show Geofences- This feature allows the user to see on the map all of the geofences that have been previously created. Select (yes/no) in order to enable/disable this feature.



- Show Lat/Lng Grid- This simply applies/removes the latitude and longitudinal grid lines on the map when turned on or off. Select (yes/no) in order to enable/disable this feature.

At the bottom of the map screen, you will see a summary of information related to your active tracking units such as Fleet Miles Today, Fleet Drive Time Today, Fleet Idle Time Today, Most Active Vehicle, Best Driving, and Worst Driving. Also, a “Live Chat” link is available to connect you with our service representatives to assist you with any questions you may have.



The following menu of the system modules is located at the top of the tracking map:



At the top right you will see the account holder’s name, and a shopping cart to purchase more devices.

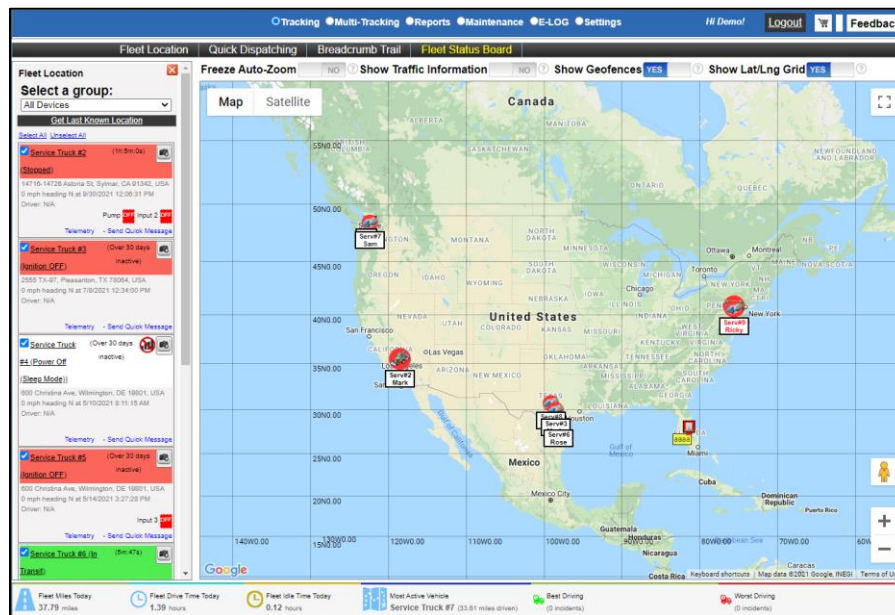
# Tracking

The tracking module automatically shows on the screen when users log in. This module has the following sub-menus:



Freeze Auto-Zoom  NO  Show Traffic Information  YES  Show Geofences  NO  Show Lat/Lng Grid  NO

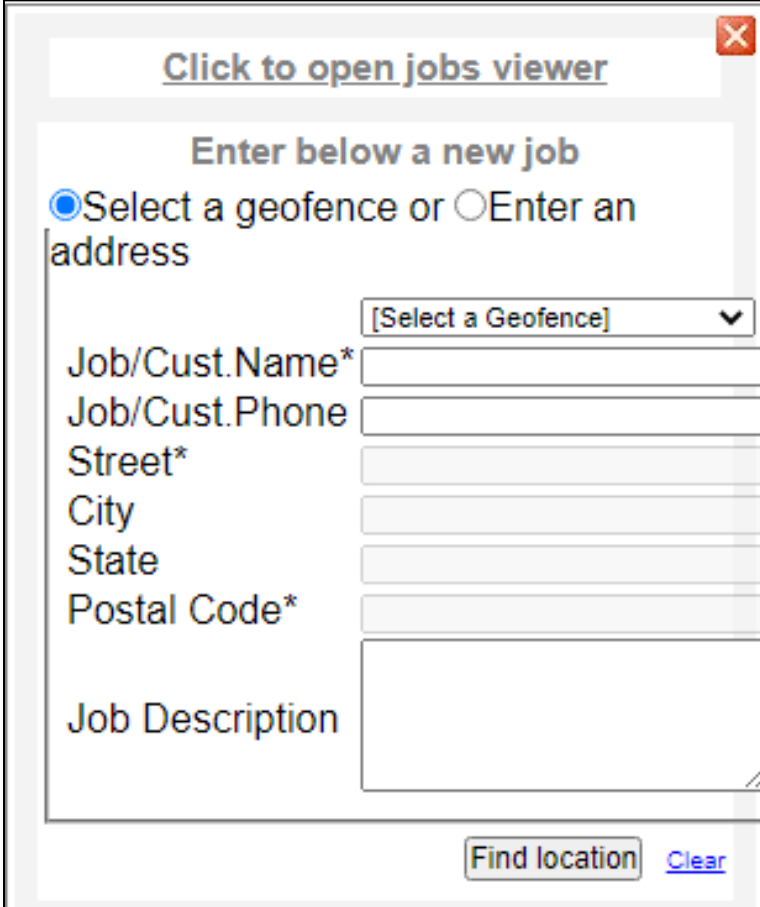
- Fleet Location**- Shows all the trackers that are currently active. The colors (Stopped=Red, Turn ON=Blue, Idle=Yellow, In Transit=Green) indicate the current status of the vehicle on the map.



- Under the “Tracking” tab select “Fleet Location”. You will be able to select the vehicles or groups of vehicles you want to see on the map.
- To create a new group, click on “Settings” at the top then click the “Fleet Builder” tab on the left. Click on “New Group”, create a fleet name and select the vehicles/users you want in this group. Lastly, click “Save” and go back to the “Fleet Tracking” tab under “Tracking”.



- **Quick Dispatching**- Use this feature to dispatch the closest driver/vehicle to a location for a particular job. By selecting a geofence or address, you can send the alert to the driver via text, email, or through the Etrack application.

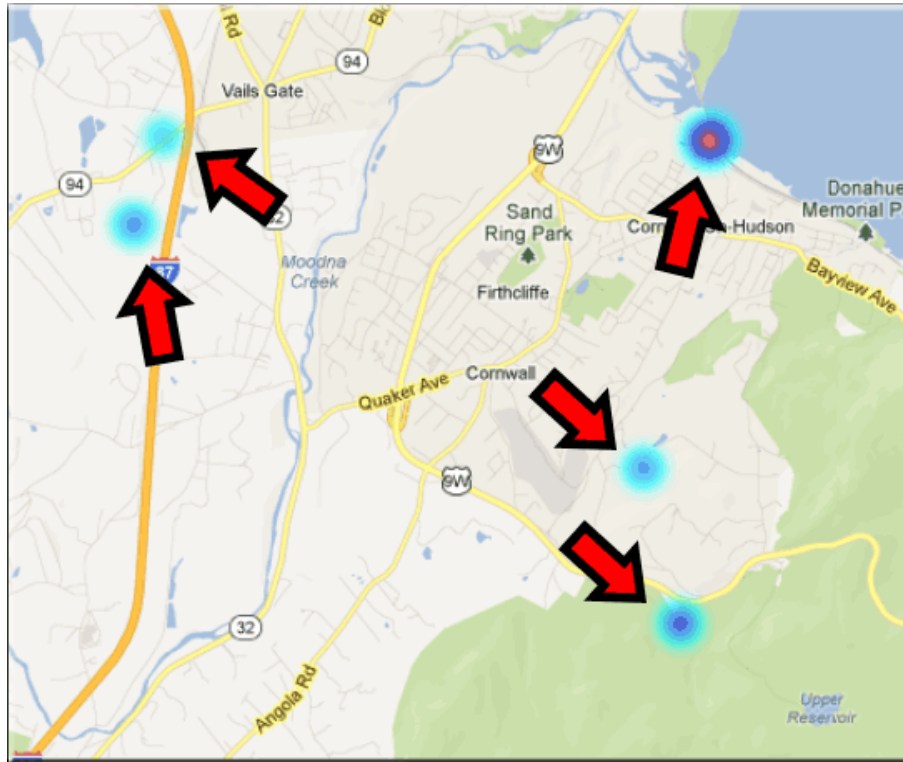


The screenshot shows a web form titled "Click to open jobs viewer" with a close button in the top right corner. Below the title, it says "Enter below a new job". There are two radio buttons: "Select a geofence" (which is selected) and "Enter an address". Below the radio buttons is a dropdown menu with the text "[Select a Geofence]". The form contains several input fields: "Job/Cust.Name\*" (required), "Job/Cust.Phone", "Street\*", "City", "State", "Postal Code\*" (required), and a larger text area for "Job Description". At the bottom of the form, there are two buttons: "Find location" and "Clear".

- **Breadcrumb Trail**- This feature shows the route and specific events of a particular vehicle during a given period of time. To show the breadcrumb trail go to the drop down menu and select a vehicle and the date/time frame and click "Show Trail".

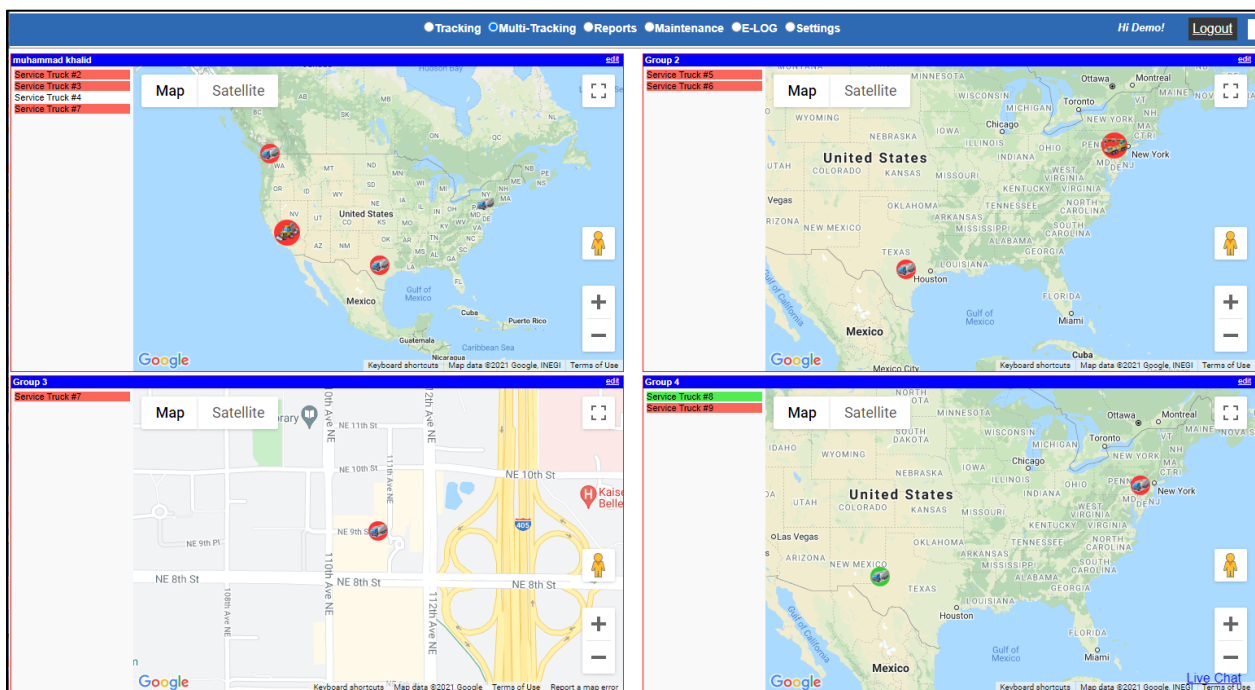






## Multi-Tracking

- This feature shows a maximum of four tracking maps and allows the users to assign groups of vehicles to a given map. To assign vehicles to any of the four maps, click on the edit button on the top right corner of the desired map. Then assign a name the group, select the vehicles and click “Save”.





## Reports

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- On this module, the user can run any of the 30+ preprogrammed reports available. To run a specific report, click on the “Reports” module on the top blue menu. In the reports parameter window, select the desired report from the drop down menu, then select the device for which you want to run the report and choose the specific date/time frame. Lastly, the users have the option to either export, print or execute the report.

## Maintenance

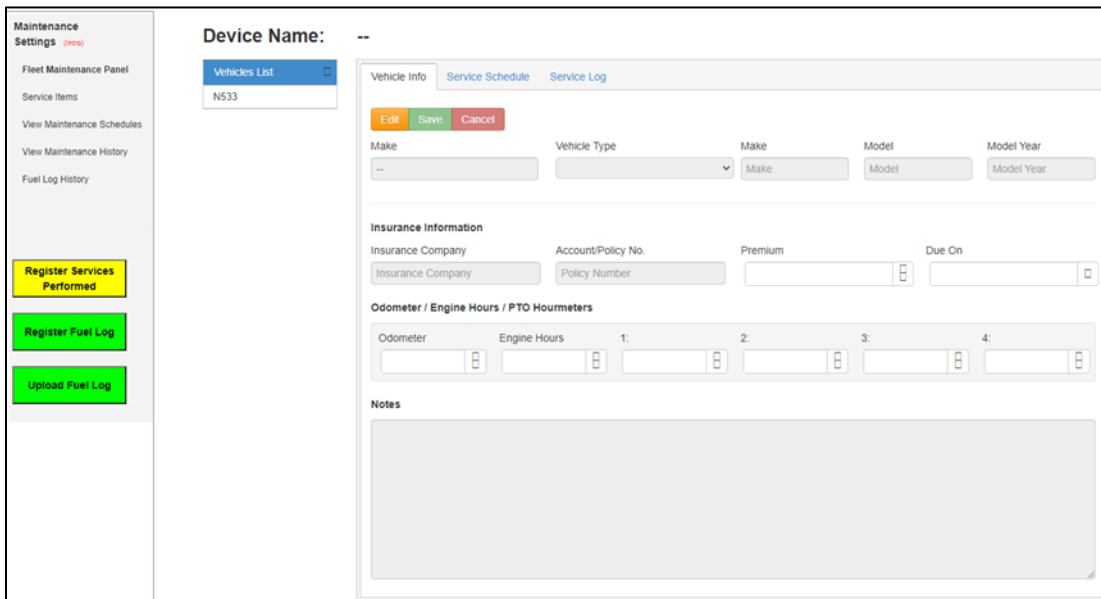
The EasiTrack Maintenance Module allows you to create unlimited preventive maintenance tasks (i.e. Oil Change, Tire Rotation, etc.) based on Mileage, Engine Hours, and Time.

The maintenance module consists of the following sections located at the left-hand side of the screen as shown in the picture below:

### Fleet Maintenance Panel

This screen shows an overview of the maintenance items assigned to the vehicles that are in the active status or showing on the tracking map.

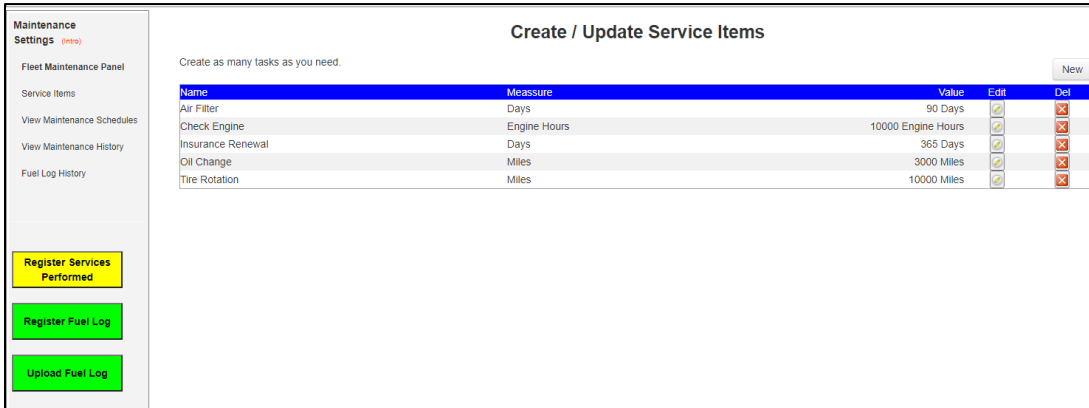
All the vehicles with an active status are shown under “Vehicle List”. By selecting the desired vehicle from the list, the user will be able to edit information from the “Vehicle Info” tab, add additional service items from the “Service Schedule” tab, and view the service information of the vehicle from the “Service Log” tab.



The screenshot displays the EasiTrack Fleet Maintenance Panel. On the left is a sidebar menu with options: Maintenance Settings (new), Fleet Maintenance Panel, Service Items, View Maintenance Schedules, View Maintenance History, and Fuel Log History. Below the menu are three buttons: 'Register Services Performed' (yellow), 'Register Fuel Log' (green), and 'Upload Fuel Log' (green). The main content area shows 'Device Name: --' and a 'Vehicles List' dropdown menu with 'N533' selected. The 'Vehicle Info' tab is active, showing fields for Make, Vehicle Type, Make, Model, and Model Year. Below this is the 'Insurance Information' section with fields for Insurance Company, Account/Policy No., Premium, and Due On. The 'Odometer / Engine Hours / PTO Hourmeters' section includes fields for Odometer, Engine Hours, and four PTO hourmeters (1, 2, 3, 4). A 'Notes' section is at the bottom.

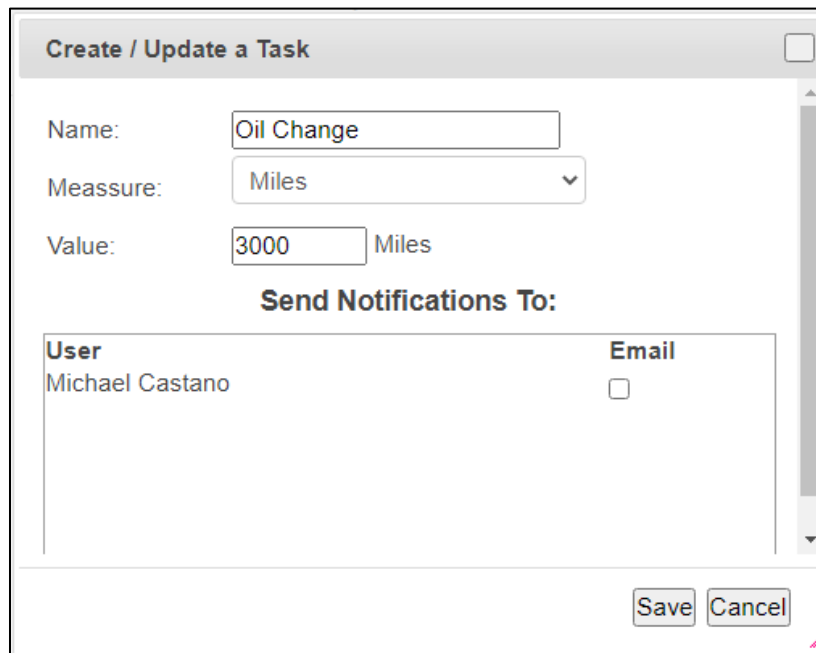
## Service Items

In this section, the system users are able to create/update maintenance service items.



Name	Measure	Value	Edit	Del
Air Filter	Days	90 Days		
Check Engine	Engine Hours	10000 Engine Hours		
Insurance Renewal	Days	365 Days		
Oil Change	Miles	3000 Miles		
Tire Rotation	Miles	10000 Miles		

To create a maintenance item, click on the “New” button located at the right side of the screen. The following pop-up window will appear:



**Create / Update a Task**

Name:

Measure:

Value:  Miles

**Send Notifications To:**

User	Email
Michael Castano	<input type="checkbox"/>



Type the name of the service item you want to create in the “Name” field, select the measurement criteria from the “Measure” drop down menu. Enter the frequency value related to the measure criteria in the “Value” field. Check the user you want to send the notification to via email. Lastly, click “Save”.

## [View Maintenance Schedules](#)

In this section, the users will be able to see the maintenance schedule assigned to any vehicle:

Device	Task	Measure	Service every	Current Value	Next Service	Last Service	
1034	Check Engine	Engine Hours	10000.00 Engine Hours	0 Engine Hours	10000.00 Engine Hours	N/A	Delete

To view the maintenance schedule of any vehicle, select the vehicle ID or name from the “Device” drop down menu. Then select the task name from the “Task” drop down menu. Lastly, click on the “Apply Data Filter” button. From this screen you can also delete a particular task by clicking on the “Delete” button located on the right-hand side of the task.

## [View Maintenance History](#)

To view the maintenance history of a particular vehicle, select a vehicle ID/Name from the “Device” drop down menu. Then select the desired task from the “Task” drop down menu. Also, select the dates (from/to) between the desired time frame then click the “Get Data” button.





**Maintenance History Viewer**

Device:  Task:  Date From:  Date To:

## Fuel Log History

To view the Fuel Log History of a particular vehicle, select a vehicle ID/Name from the “Device” drop down menu. Select the dates (from/to) between the desired time frame then click the “Get Data” button.

**Fuel Log History**

Device:  Date From:  Date To:

Export to Excel

Device	Fueling Date	Odometer	Gallons	Cost	State	Comments
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## Register Service Performed



**Maintenance Settings** (Info)

Fleet Maintenance Panel

Service Items

View Maintenance Schedules

View Maintenance History

Fuel Log History

**Register Services Performed**

Clear All

Pick the device: [Pick a device] v

Service Date:

Odometer on day of service:

Service Type: [Pick a type] v

Service performed: [Pick a task] v

Description:

Cost:

Comments:

**Add Service** **Cancel**

Device	Type	Description	Service Date	Odometer	Cost	Edit	Del
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Print This Page

From this screen, the user can manually enter all the maintenance or repair service records already performed on any vehicle. To enter a record, select or enter the information in the following fields: Pick the device, Service Date,

Odometer (on day on service), Service Type, Service performed, Description, Cost, and Comments. Click on the “Add Service” button to save the record. You can also print all the records available by clicking on the “Print This Page” button. Use the edit or delete options at the right-hand side of each record to modify or delete and particular record.

## [Register Fuel Log](#)



**Maintenance Settings** (Intro)

- Fleet Maintenance Panel
- Service Items
- View Maintenance Schedules
- View Maintenance History
- Fuel Log History

**Register Services Performed**

**Register Fuel Log**

**Upload Fuel Log**

### Register Fuel Log

Pick the device:

Fueling Date:  (Enter date AND time for more precise calculations)

Odometer:  (Leave blank for automatic calculation)

Gallons:

Cost:

State:

Comments:

Device	Fueling Date	Odometer	Gallons	Cost	State	Edit	Del
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From this screen, the user can manually enter all the fueling records for any vehicle. To enter fueling records, select or enter the information in the following fields: Pick the device, Fueling Date, Odometer (on day on service), Gallons, Cost, State, and Comments. Click the “Save” button to save the record. Use the edit or delete options at the right-hand side of each record to modify or delete and particular record.

## Upload Fuel Log

Fuel card upload feature is not active yet.



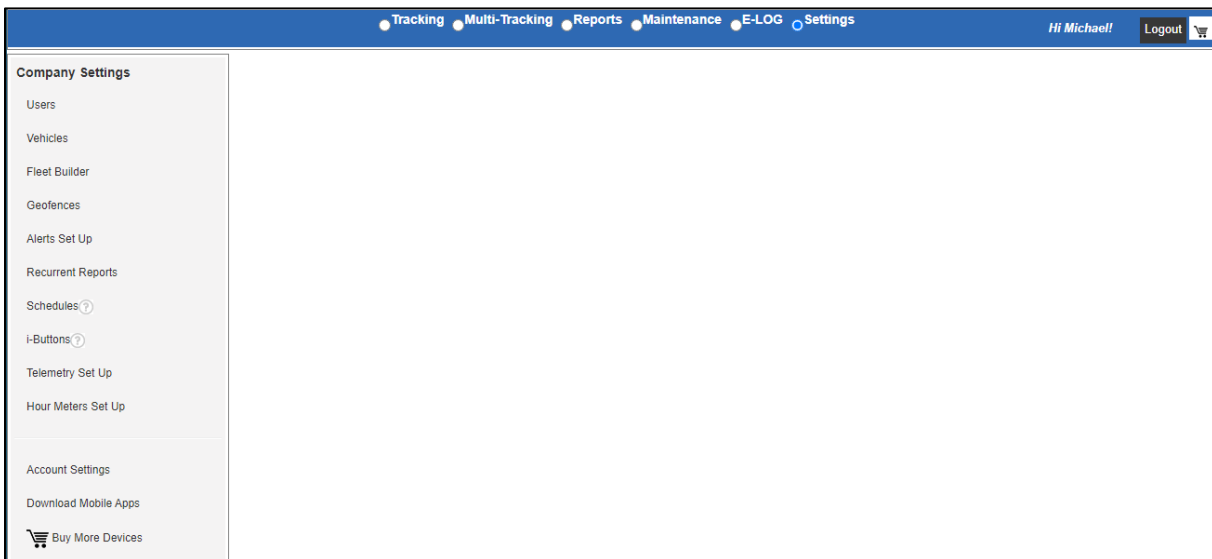
## E-LOG

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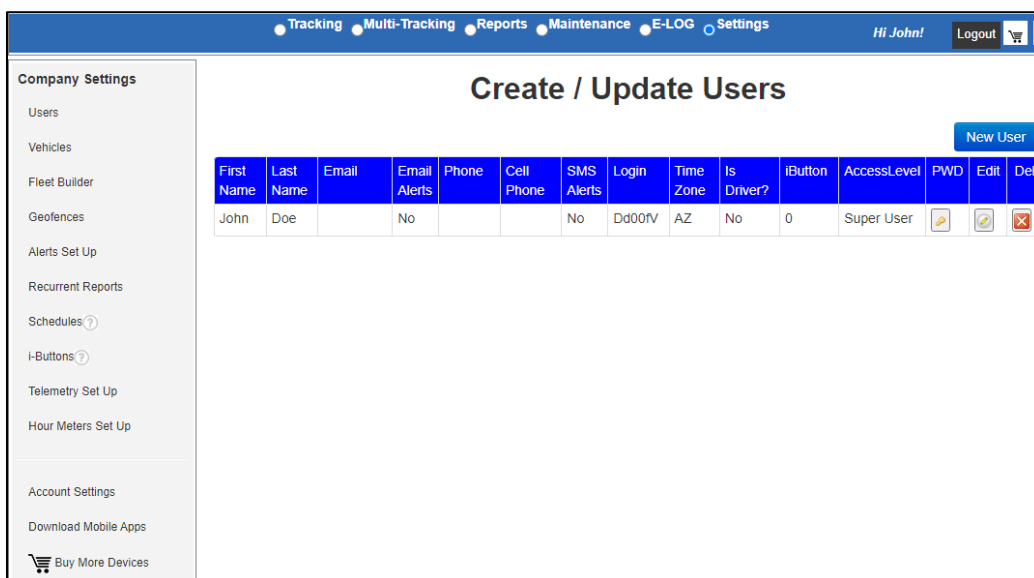
- The Electronic Hours of Service (HOS)- Electronic Logs is an optional feature that we provide. Please refer to our website [www.easitrack.com](http://www.easitrack.com) or contact us for additional information.

## Settings

This Easitrack module allows users to customize all the operational settings in their account and update company and payment information.



- **Users-** From this feature you can see and manage all the users associated with the account. You can add, delete, or modify the information on the listed users.





- How To Create Users

From the Settings module, click “Users” on left menu, then click on the “New User” button located at the top right of the screen. You will then be prompted to fill out the following information in the pop-up window as shown below: First and Last Name, Email, Email Alerts (check mark to be able to receive alerts via email), Cell Phone Number, SMS Alerts (check mark to be able to receive alerts via SMS), Cell Carrier, New Login & Password, Time Zone, Driver (check mark if the user is a driver), iButton (to assign a BLE tag to the user), Schedule, check mark if the user is Administrator and/or the Billing Contact, assign the Access Level as well as the Authorized Modules for the user.

Lastly, click “Save” and the new user will be created and will appear on the screen.

**Add / Update a User** ✕

First Name:

Last Name:

Email:

Email Alerts:  Send me alerts via email

Phone:

Cell Phone:  (ex. 5552223333)

SMS Alerts:  Send me alerts via SMS

Cell Carrier:

Login:

Password:

Time Zone:

Is Driver?

iButton:

Access Schedule:  ? new

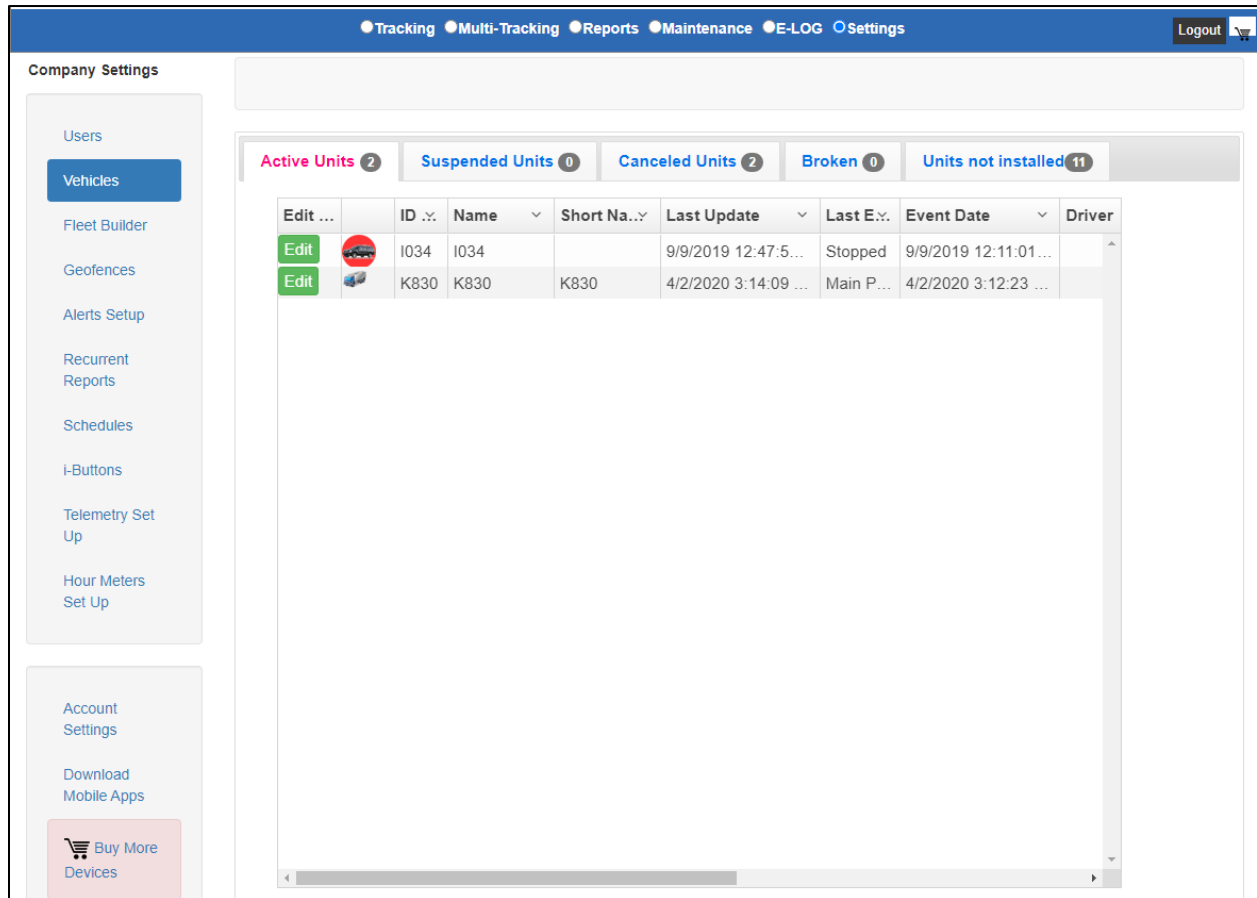
Is Administrator:  ? This user has administrator privileges

Is Billing Contact:  ? This user has billing privileges

From the same User screen, you can change the user password by clicking on the Key icon located under the “PWD” column. You can also delete or edit the information on the users.

- **Vehicles**- From this feature you can see and manage all the vehicles associated with the account. You can edit vehicle information or suspend, cancel, or mark as RMA (Return Material Authorization) any vehicle by clicking on the “Inactive” red button at the right-hand side of each vehicle record on the screen.

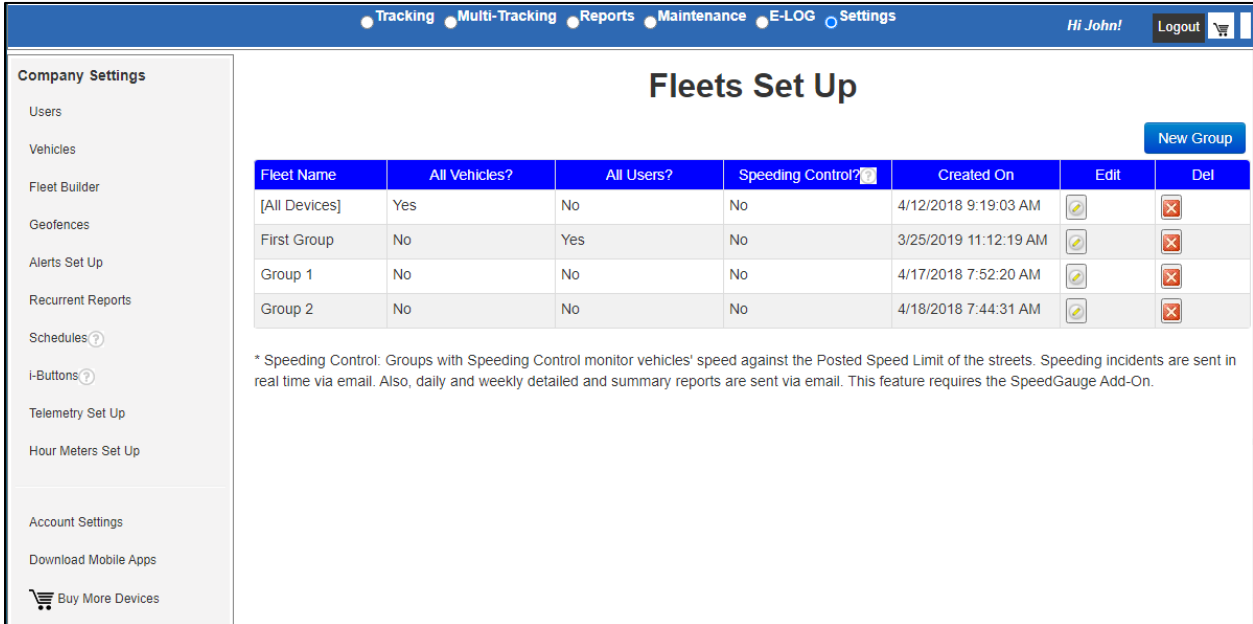




The “Vehicles” screen shows the following tabs:

- “Active Units”: This tab lists the units that are currently working and showing on the tracking map.
- “Suspended Units”: This tab lists the units that have been suspended on a temporary basis by the account administrator.
- “Canceled Units”: This tab lists units that have been cancelled from the account.
- “Broken”: This tab lists units that have been marked as an RMA for further evaluation or return.
- “Units Not Installed”: This tab lists all the units that have been assigned to the account, but are not yet active or installed.

- **Fleet Builder**- This feature allows the administrator to create, modify, or delete a fleet of vehicles.



The screenshot shows the 'Fleets Set Up' page in the EasiTrack application. The top navigation bar includes 'Tracking', 'Multi-Tracking', 'Reports', 'Maintenance', 'E-LOG', and 'Settings'. The user is logged in as 'Hi John!' with a 'Logout' button. The left sidebar contains 'Company Settings' with sub-items: Users, Vehicles, Fleet Builder (selected), Geofences, Alerts Set Up, Recurrent Reports, Schedules, i-Buttons, Telemetry Set Up, Hour Meters Set Up, Account Settings, Download Mobile Apps, and Buy More Devices. The main content area is titled 'Fleets Set Up' and features a 'New Group' button. Below the button is a table with the following data:

Fleet Name	All Vehicles?	All Users?	Speeding Control?	Created On	Edit	Del
[All Devices]	Yes	No	No	4/12/2018 9:19:03 AM		
First Group	No	Yes	No	3/25/2019 11:12:19 AM		
Group 1	No	No	No	4/17/2018 7:52:20 AM		
Group 2	No	No	No	4/18/2018 7:44:31 AM		

\* Speeding Control: Groups with Speeding Control monitor vehicles' speed against the Posted Speed Limit of the streets. Speeding incidents are sent in real time via email. Also, daily and weekly detailed and summary reports are sent via email. This feature requires the SpeedGauge Add-On.

To set up a new fleet click on the “New Group” button at the top right-hand side of the screen. Then name the fleet and assign the vehicles and the user from the following pop-up window:



**Create/Update Fleets** ✕

Fleet Name:

Speeding Control:  (This feature requires SpeedGauge Add-On)

Fleet Vehicles	Users with access to this fleet
<p style="text-align: center;"><a href="#">Select All</a> <a href="#">Unselect All</a></p> <p><input type="checkbox"/> I034</p> <p><input type="checkbox"/> K830</p>	<p style="text-align: center;"><a href="#">Select All</a> <a href="#">Unselect All</a></p> <p><input type="checkbox"/> John Doe</p>

- **Geofences**- This feature allows the user to create and manage geofences in the account. A geofence is a virtual place that you can create in the system that represents real places such as customers and vendors sites, yards, etc. for which you can set up alerts and notifications when the vehicles enter/exit those sites.

Tracking ● Multi-Tracking ● Reports ● Maintenance ● E-LOG ○ Settings Hi John! Logout

**Company Settings**

- Users
- Vehicles
- Fleet Builder
- Geofences
- Alerts Set Up
- Recurrent Reports
- Schedules ?
- i-Buttons ?
- Telemetry Set Up
- Hour Meters Set Up









Account Settings

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### Create / Update Geofences

New Geofence
Custom Geofence Types

GeofenceType	Geofence Name	Geofence Address	Latitude	Longitude	Radius (feet)	Notification	Edit	Del
Employee House	Home	2114 Hidden Creek Dr, Humble, TX 77339, USA	30.049309	-95.219185	POLY	Never		
Z - Other	Music Studio	3202 Creek Shadows Dr, Kingwood, TX 77339, USA	30.077019	-95.195663	500	Never		
Store	Kroger	25651 US-59, Humble, TX 77339, USA	30.072004	-95.242882	POLY	Never		
Company Office	Work	2330 Timber Shadow Dr, Humble, TX 77339, USA	30.051605	-95.23037	POLY	Never		

○ **How to Create a Geofence**

Click on the “New Geofence” button at the right-hand side of the screen. Assign a name to the Geofence and pick the type (\*) from the drop down menu. Enter the address for the desired geofence location and click “Search”.

Enter all of the contact information, set up the alerts and messages, geofence style and the radius, enter speed limit inside the geofence (if desired) and any important notes as necessary. Click “Save” at the bottom when complete.

(\*) Click on the “Custom Geofence Types” to create or add a new type/category of a geofence. This can make it easier to differentiate types of geofences according to the user’s needs.

- **Alerts Set Up**- This feature allows the user to create and manage (edit or delete) specific alerts that can be sent via SMS or email.

Tracking • Multi-Tracking • Reports • Maintenance • E-LOG • Settings Hi John! Logout

### Alerts Set Up

**Company Settings**

- Users
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- Recurrent Reports
- Schedules ?
- i-Buttons ?
- Telemetry Set Up
- Hour Meters Set Up

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Account Settings

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New Alert

Alert Type	Name	Value	Min.Interval	Applies to all vehicles?	Created On	Edit	Del
Geofence Notifications	Default Geofence In/Out		0	No	4/12/2018 4:19:03 PM		
Speeding Alert	Default Speeding Alert	60 MPH	0	Yes	4/12/2018 4:19:03 PM		
Idle Alert	Default Idle Alert	10 mins	0	No	4/12/2018 4:19:03 PM		
Unit not reporting	Unit Stopped Reporting	0	0	Yes	4/12/2018 4:19:03 PM		
Unexpected Device Event	Unexpected Event	0	0	Yes	4/12/2018 4:19:03 PM		
Unit resumed working	Unit resumed reporting OK	0	0	Yes	4/12/2018 4:19:03 PM		

To create a new alert, click on the “Pick a Type” drop down menu and select the desired type of alert, then click the “New Alert” button located at the top right-hand side of the screen. From the pop-up window below assign the name to the new alert, enter the desired values and/or minimum intervals associated with the alert, check mark the vehicles for which the alert is to be set, and check mark the desired option to be notified and the user to receive the alert (email and/or SMS). Then click “Save”.

**Create/Update Alert** x

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### Speeding Alert

Alert Name:

Speed Limit:

Min.Interval (mins):

**Select the devices**

Select All Unselect All

- J034
- K830

**Select the users**

User	Email	SMS
John Doe	<input type="checkbox"/>	<input type="checkbox"/>



- **Recurrent Reports**- This feature allows the user to automatically receive by email any of the available reports selected with the desired frequency.

A screenshot of the EasiTrack web application interface. The top navigation bar is blue and contains links for Tracking, Multi-Tracking, Reports, Maintenance, E-LOG, and Settings. The user's name "Hi John!" and a "Logout" button are on the right. A left sidebar lists various settings options under "Company Settings". The main content area is titled "Recurrent Reports Set Up" and features a table with columns for Report Name, Frequency, Include Weekends?, All Vehicles?, Created On, Edit, and Del. A "New Recurrent" button is located in the top right corner of the table area.

Report Name	Frequency	Include Weekends?	All Vehicles?	Created On	Edit	Del
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To program the delivery of a report select the specific report, the frequency in which the report will be delivered, check mark the units to be included in the report, and select the user to whom the report will be delivered. Then click “Save”.

**Create/Update Recurrent Reports** ✕

Report:

Frequency:

Exclude Weekends:

**Select the devices**

Select All Unselect All

I034  
 K830

**Select the users**

Select All Unselect All

John Doe

Save Cancel

- Schedules- This feature allows the administrator to create and assign schedules to the users in order to define when the users can access the system. The schedule only applies to non-administrators and users with access levels lower than super user. Super users and administrators will be able to bypass the schedule rules.

● Tracking ● Multi-Tracking ● Reports ● Maintenance ● E-LOG ● Settings
Hi John! Logout

**Company Settings**

- Users
- Vehicles
- Fleet Builder
- Geofences
- Alerts Set Up
- Recurrent Reports
- Schedules ?
- I-Buttons ?
- Telemetry Set Up
- Hour Meters Set Up

Account Settings

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## Schedules Set Up

**Tip:**  
 Create schedules and assign them to Users to define when they can access the system. If you want your employees to access the system only on business hours, create a schedule for your business hours and assign it to your users!  
 The schedule only applies to non-administrators and users with access levels lower than Super-User. Super-Users and Administrators will be able to bypass the schedule rules.

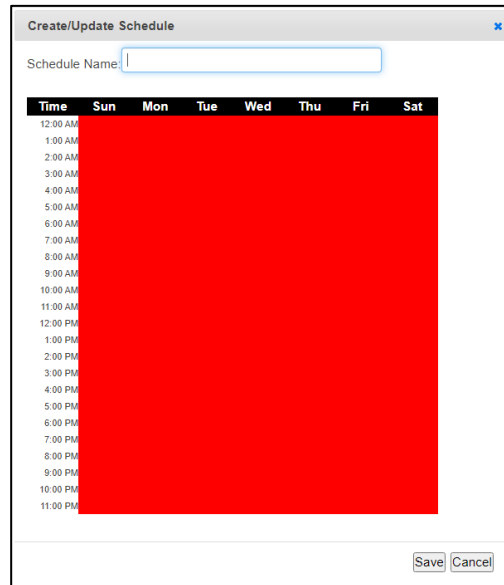
[New Schedule](#)

Schedule Name	Created On	Edit	Del



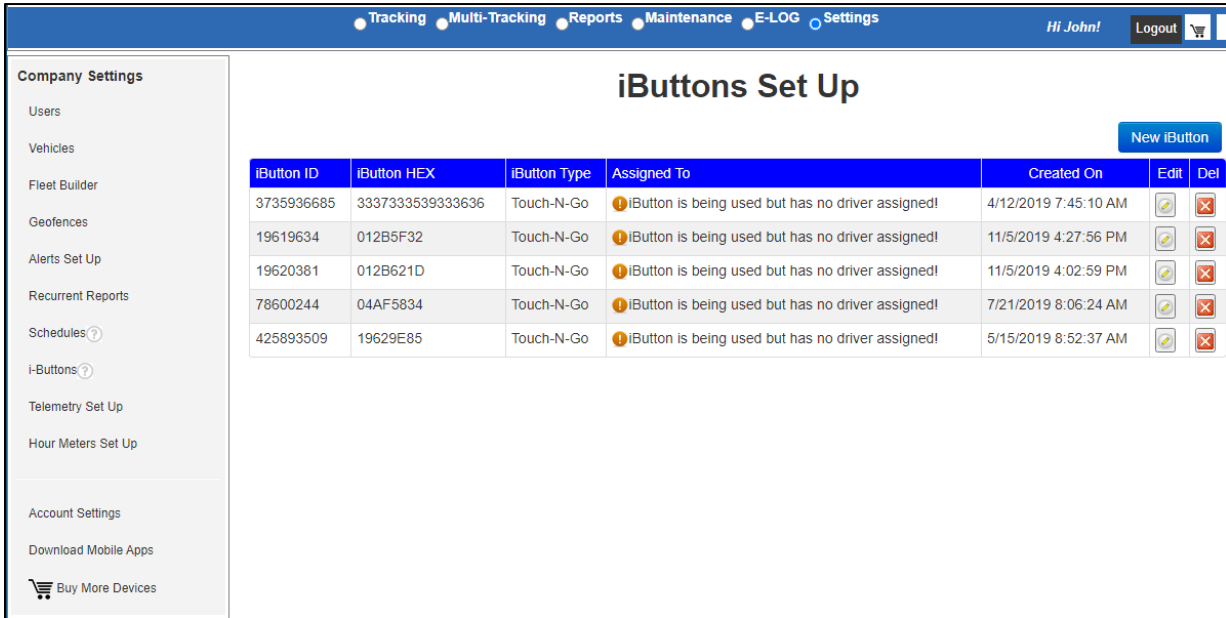


To create a schedule, click on “New Schedule” on the right-hand side of the screen. From the pop-up window below, assign a name to the schedule and click on the times and days desired to build the schedule. Then click “Save”.



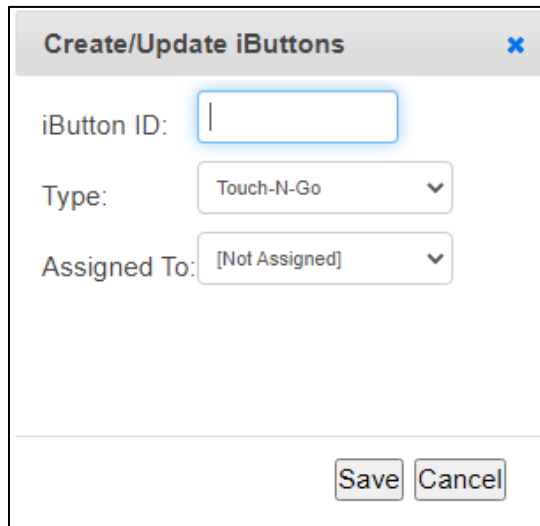
- **iButtons**- This feature allows the administrators to assign iButtons or BLE tags in order to identify drivers in each vehicle of the fleet.

iButtons are required to be manually created in the system while BLE tags are automatically created when used for the first time. From the screen below, users are able to create, edit, and delete iButton information.



iButton ID	iButton HEX	iButton Type	Assigned To	Created On	Edit	Del
3735936685	3337333539333636	Touch-N-Go	! iButton is being used but has no driver assigned!	4/12/2019 7:45:10 AM		
19619634	012B5F32	Touch-N-Go	! iButton is being used but has no driver assigned!	11/5/2019 4:27:56 PM		
19620381	012B621D	Touch-N-Go	! iButton is being used but has no driver assigned!	11/5/2019 4:02:59 PM		
78600244	04AF5834	Touch-N-Go	! iButton is being used but has no driver assigned!	7/21/2019 8:06:24 AM		
425893509	19629E85	Touch-N-Go	! iButton is being used but has no driver assigned!	5/15/2019 8:52:37 AM		

To create an iButton, click on the “New iButton” button on the right-hand side of the screen. Enter the iButton ID and assign the iButton to the driver. Then click “Save”.



- **Telemetry Set Up**- The telemetry feature allows the user to control specific functions of the vehicle.



- Inputs- You can connect just about every gadget of your vehicle to the digital inputs of the tracker and learn about its state.
- Outputs- This feature of the tracker in combination with an installed relay will allow the user to operate (on/off) a specific system in the vehicle.

Telemetry Set Up											
Device ID	Device Name	Input 1	Input 2	Input 3	Input 4	Edit	Relay 1	Relay 2	Relay 3	Relay 4	Edit
G953		Input 1: OFF	Input 2: OFF	Input 3: OFF	Input 4: OFF	Inputs	Relay 1: OFF	Relay 2: OFF	Relay 3: OFF	Relay 4: OFF	Outputs
A304	A304	Input 1: OFF	Input 2: OFF	Input 3: OFF	Input 4: OFF	Inputs	Relay 1: OFF	Relay 2: OFF	Relay 3: OFF	Relay 4: OFF	Outputs
G442	AAA	Input 1: OFF	Input 2: OFF	Input 3: OFF	Input 4: OFF	Inputs	Relay 1: OFF	Relay 2: OFF	Relay 3: OFF	Relay 4: OFF	Outputs
G449	AAA	Input 1: OFF	Input 2: OFF	Input 3: OFF	Input 4: OFF	Inputs	Relay 1: OFF	Relay 2: OFF	Relay 3: OFF	Relay 4: OFF	Outputs
G947	Broken 2	Input 1: OFF	Input 2: OFF	Input 3: OFF	Input 4: OFF	Inputs	Relay 1: OFF	Relay 2: OFF	Relay 3: OFF	Relay 4: OFF	Outputs
C481	Del 2	Input 1: OFF	Input 2: OFF	Input 3: OFF	Input 4: OFF	Inputs	Relay 1: OFF	Relay 2: OFF	Relay 3: OFF	Relay 4: OFF	Outputs
G439	G439	Input 1: OFF	Input 2: OFF	Input 3: OFF	Input 4: OFF	Inputs	Relay 1: OFF	Relay 2: OFF	Relay 3: OFF	Relay 4: OFF	Outputs
G451	G451	Input 1: OFF	Input 2: OFF	Input 3: OFF	Input 4: OFF	Inputs	Relay 1: OFF	Relay 2: OFF	Relay 3: OFF	Relay 4: OFF	Outputs
G465	G465	Input 1: OFF	Input 2: OFF	Input 3: OFF	Input 4: OFF	Inputs	Relay 1: OFF	Relay 2: OFF	Relay 3: OFF	Relay 4: OFF	Outputs
G472	G472	Input 1: OFF	Input 2: OFF	Input 3: OFF	Input 4: OFF	Inputs	Relay 1: OFF	Relay 2: OFF	Relay 3: OFF	Relay 4: OFF	Outputs
I034	I034	Lights: ON	Horn: ON	Alarm: OFF	Lock: ON	Inputs	Ignition Kill: Disable	Relay 2: OFF	Relay 3: OFF	Relay 4: OFF	Outputs
I948	I948	Input 1: OFF	Input 2: OFF	Input 3: OFF	Input 4: OFF	Inputs	Relay 1: OFF	Relay 2: OFF	Relay 3: OFF	Relay 4: OFF	Outputs
K830	K830	Input 1: OFF	Input 2: OFF	Input 3: OFF	Input 4: OFF	Inputs	Relay 1: OFF	Relay 2: OFF	Relay 3: OFF	Relay 4: OFF	Outputs

To setup or modify the Inputs and Outputs of a specific tracker click on the “Inputs” or “Outputs” buttons on the “Edit” column.

On the pop-up window below, the user can assign a name to the specific Input or Output and apply the changes to one or all devices.

**Telemetry Set Up**

This form allows you to customize the names of the Inputs, as well as the names of the OPEN / CLOSE status of the Inputs.

Inputs	Name	Open Label	Close Label			
1	<input type="text" value="ip1"/>	<input type="text" value="ON"/>	<input type="text" value="OFF"/>	Cancel	Apply	All Devices
2	<input type="text" value="Input 2"/>	<input type="text" value="ON"/>	<input type="text" value="OFF"/>	Cancel	Apply	All Devices
3	<input type="text" value="Input 3"/>	<input type="text" value="ON"/>	<input type="text" value="OFF"/>	Cancel	Apply	All Devices
4	<input type="text" value="Input 4"/>	<input type="text" value="ON"/>	<input type="text" value="OFF"/>	Cancel	Apply	All Devices

- Hour Meters Set Up**- This feature allows the user to update the actual run-time hours of each input for your vehicle or equipment. Click on the “Edit” button of the device for which you want to update the run-time.

Tracking Multi-Tracking Reports Maintenance E-LOG Settings
Hi John! Logout

### Hour Meters Set Up

Device Name	Ignition	Input 1	Input 2	Input 3	Input 4	Edit
	Ignition: <b>9230.78</b>	Input 1: <b>0</b>	Input 2: <b>0</b>	Input 3: <b>0</b>	Input 4: <b>0</b>	<input type="button" value="Edit"/>
A304	Ignition: <b>3506.3</b>	Input 1: <b>0</b>	Input 2: <b>0</b>	Input 3: <b>0</b>	Input 4: <b>0</b>	<input type="button" value="Edit"/>
AAA	Ignition: <b>1263.47</b>	Input 1: <b>0</b>	Input 2: <b>0</b>	Input 3: <b>0</b>	Input 4: <b>0</b>	<input type="button" value="Edit"/>
AAA	Ignition: <b>3869.18</b>	Input 1: <b>0</b>	Input 2: <b>0</b>	Input 3: <b>0</b>	Input 4: <b>0</b>	<input type="button" value="Edit"/>
Broken 2	Ignition: <b>6459.78</b>	Input 1: <b>0</b>	Input 2: <b>0</b>	Input 3: <b>0</b>	Input 4: <b>0</b>	<input type="button" value="Edit"/>
Del 2	Ignition: <b>2127.07</b>	Input 1: <b>0</b>	Input 2: <b>0</b>	Input 3: <b>0</b>	Input 4: <b>0</b>	<input type="button" value="Edit"/>
G439	Ignition: <b>2032.7</b>	Input 1: <b>3.55</b>	Input 2: <b>6.15</b>	Input 3: <b>0</b>	Input 4: <b>0</b>	<input type="button" value="Edit"/>
G451	Ignition: <b>5141.9</b>	Input 1: <b>0</b>	Input 2: <b>0</b>	Input 3: <b>0</b>	Input 4: <b>0</b>	<input type="button" value="Edit"/>
G465	Ignition: <b>3976.98</b>	Input 1: <b>0</b>	Input 2: <b>0</b>	Input 3: <b>0</b>	Input 4: <b>0</b>	<input type="button" value="Edit"/>
G472	Ignition: <b>6538.33</b>	Input 1: <b>0</b>	Input 2: <b>0</b>	Input 3: <b>0</b>	Input 4: <b>0</b>	<input type="button" value="Edit"/>
I034	Ignition: <b>325.77</b>	Lights: <b>0</b>	Horn: <b>0</b>	Alarm: <b>0</b>	Lock: <b>0</b>	<input type="button" value="Edit"/>
I948	Ignition: <b>242.15</b>	Input 1: <b>0</b>	Input 2: <b>0</b>	Input 3: <b>0</b>	Input 4: <b>0</b>	<input type="button" value="Edit"/>
K830	Ignition: <b>0</b>	Input 1: <b>0</b>	Input 2: <b>0</b>	Input 3: <b>0</b>	Input 4: <b>0</b>	<input type="button" value="Edit"/>

From the pop-up window below, enter the hours, date, and time desired and click “Save”.



**Hour Meters Set Up**

This form allows you to update the actual runtime hours of each input for your vehicle or equipment.

Input	Hour Meter	Recorded from Machine on
Ignition	0.00	<input type="text"/> <input type="button" value="Copy"/>
ip1	0.00	<input type="text"/>
Input 2	0.00	<input type="text"/>
Input 3	0.00	<input type="text"/>
Input 4	0.00	<input type="text"/>

## Account Settings

- **Company Information-** Use this screen to enter or modify the basic and shipping information for your company. Then click “Save”.

**Account Settings**

- Company Information
- Billing Information
- EXIT**

### Update Company Information

**Basic Information**

Company Name:

Phone:

Industry:

Web Site:

**Shipping Information**

Street:

City:

State:

Postal Code:

Country:

- **Billing Information-** Use this screen to enter or update the Billing Contact, Credit Card Payment Information of your account. Then click “Save”.

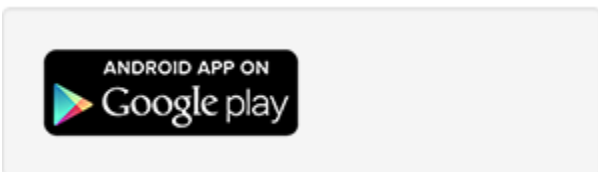
<b>Account Settings</b> Company Information Billing Information <span style="color: red;">EXIT</span>	<b>Update Billing Information</b>
	<b>Billing Contact</b> Billing Contact Name: <input type="text" value="Joe Smith 12"/> Contact Email: <input type="text" value="jcastano@field-datatech.com"/> Contact Phone: <input type="text" value="111-111-1234"/>
	<b>Credit Card information</b> Credit Card Type: <input type="text" value="Visa"/> Credit Card Number: <input type="text"/> Security Code: <input type="text" value="0"/> Exp. Month: <input type="text" value="01 - January"/> Exp. Year: <input type="text"/> CC First Name: <input type="text" value="12"/> CC Last Name: <input type="text" value="12"/>
	<b>Credit Card Billing Address (as shown in the credit card statement)</b> Street: <input type="text" value="bbb"/> City: <input type="text" value="bbb"/> State: <input type="text" value="bb"/> Postal Code: <input type="text" value="bbbbb"/> Country: <input type="text" value="United States"/>
	<input type="button" value="Save"/> <input type="button" value="Cancel"/>

## Download Mobile Apps

Users can download the “eTrack Locate” mobile app from your Google play or Apple Store.



**eTrack Locate** 4+  
 Field Data Technologies, Corp  
 Designed for iPhone  
 ★★★★★ 5.0 • 1 Rating  
 Free





## How to Buy Our Devices

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- Existing Customers: To buy additional devices, login to your Easitrack account and click on the shopping cart icon available from any module of the system.
- New Customers: Visit our website [easitrack.com](http://easitrack.com) and click on the “Buy Now” button.

All customers must complete all of the information in the required fields on the order form below:





### To order, please fill the form below

Product	Unit Price	Quantity	Total
GPS Tracker	USD 99.00	<input type="text" value="0"/>	USD 0.00
Professional Edition <input type="button" value="v"/>	USD 17.99 vehicle/month	0	USD 0.00
<input type="checkbox"/> <b>OPTIONAL:</b> OBD Connector (What is this?)	USD 15.00	0	USD 0.00
<input type="checkbox"/> <b>OPTIONAL:</b> SpeedGauge Posted Speed Limit (What is this?)	USD 4.00 vehicle/month	0	USD 0.00
Activation	USD 0.00	0	USD 0.00
			<b>Subtotal USD 0.00</b>
Shipping: <input type="button" value="v"/> Ground - FREE		0	USD 0.00
Promo Code: <input type="text"/> <input type="button" value="Apply Promo"/>	<b>Total USD 0.00</b>		

Your credit card will be charged the total amount above plus any applicable taxes

#### Shipping Information:

First Name   
 Last Name   
 Email   
 Phone   
 Cell Phone

Please provide your cell phone if you want us to keep you updated on the progress of this order via text message, including confirmation, shipping, etc.

Company Name   
 Street   
 City   
 State   
 Postal Code

#### Billing Information:



Credit Card Type   
 Credit Card Number   
 Security Code   
 Expiration  [Month]  [Year]

[Click here to copy Shipping Information](#)

Credit Card First Name   
 Credit Card Last Name   
 Credit Card Street   
 Credit Card City   
 Credit Card State   
 Credit Card Postal Code

#### Special Instructions (optional)





## Questions?

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Contact us:

By phone: (832) 241-9639

By email: [support@easitrack.com](mailto:support@easitrack.com)

By Live Chat from our website: [www.easitrack.com](http://www.easitrack.com)