



SensiWatch® Platform Mobile App Guide

Version 2.15

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SensiWatch® Platform Mobile App

The SensiWatch Platform Mobile App is the companion mobile application to the core, web version of SensiWatch Platform.

Download the App



SensiWatch.Platform

Download the Mobile App from the Apple Store or Google Play.



Log in/Log out

Pre-configured SensiWatch Platform credentials are required to use the application. Permissions are configured on SensiWatch Platform as required.

At the login window, enter your SensiWatch Platform Login ID and Password and tap **Login**.

To log in to SensiWatch Platform using Biometric Authentication, click on the **Face Recognition** icon.

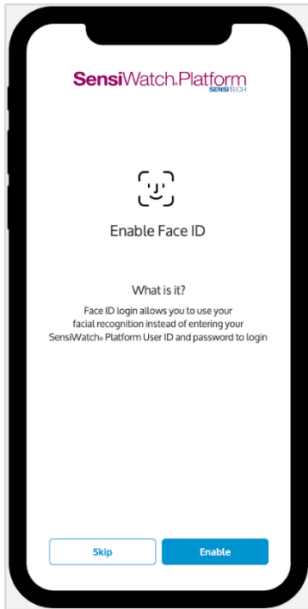
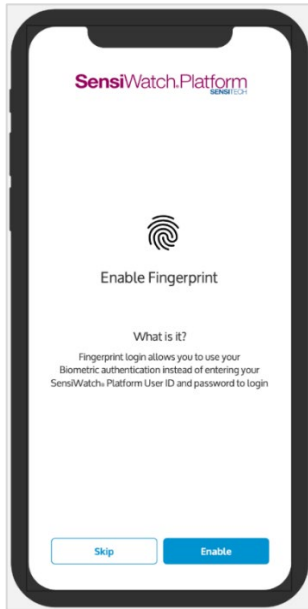
A screenshot of the SensiWatch Platform mobile app login screen. The screen shows the time 12:01, signal strength, and battery level. The app logo "SensiWatch.Platform" is at the top. Below it are fields for "Login ID" and "Password". A "Forgot Password" link is next to the password field. A "Login" button is to the right of the password field. A "Face Recognition" icon is to the right of the "Login" button. Below the login fields is a "Track Public Trip" section with a "Monitor Serial Number" input field. At the bottom, there are links for support: "www.sensitech.com/en/support", "sensitech.support@carrier.com", "+1.978.927.7033", and "About SensiWatch Platform App". The version "2.14.0" and copyright "© 2026 Carrier, All Rights Reserved." are at the very bottom. A green box highlights the login fields and the "Face Recognition" icon, with a green arrow pointing to it from the right.

Biometric Authentication

Sensitech recommends that you use Biometric Authentication because it allows a faster and more secure sign-in.

The first time that you log in to SensiWatch Platform Mobile App, a window opens, asking if you want to enable Face ID or Touch ID:

Note: Before you enable Face ID or Touch ID on the SensiWatch Mobile app, you must have facial recognition or fingerprints configured and enabled on your mobile device.

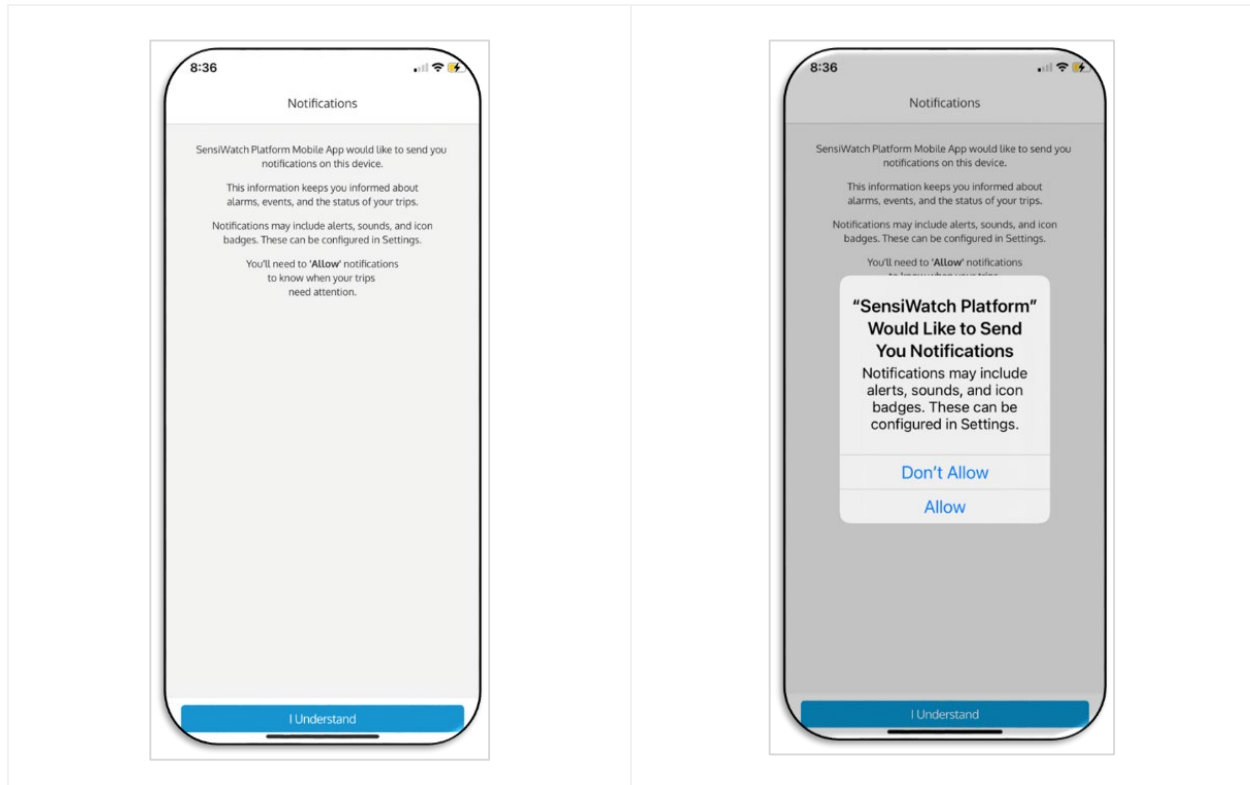
Face ID (facial recognition)	Touch ID (fingerprint recognition)
	
• To allow Face ID, tap Enable. • To disallow Face ID, tap Skip.	• To allow Touch ID, tap Enable. • To disallow Touch ID, tap Skip.

Note: If you tap Skip, the next time you log in, the Mobile App does not present this option again. If you prefer not to use Biometric Authentication, see [Log In](#).

Receive Notifications

The first time that you log in to SensiWatch Platform Mobile App, a window opens, asking if you want to enable Notifications. To receive Notifications of trip departures, trip arrivals, or sensor alarms, your user ID must be configured to receive notifications in *SensiWatch*

Platform. You must allow Notifications to be pushed to your smart phone. Acknowledge the SensiWatch Platform mobile app by tapping **I Understand**.



The smart phone asks your permission to allow Notifications. Tap **Allow**. If you do not want the smart phone to allow Notifications, tap **Don't Allow**.

Log In

The first time you log in to SensiWatch Platform mobile app, the mobile app saves your Login ID and password, so that each time you log into SensiWatch Platform's mobile app, you only need to tap the saved credentials to open the mobile app.

The first time you log in, perform the following steps.

1. On the Login screen, tap **Login ID**. The keyboard displays.
2. Type your **User Name**.
3. Type your **Password**.
4. Tap **Login**.

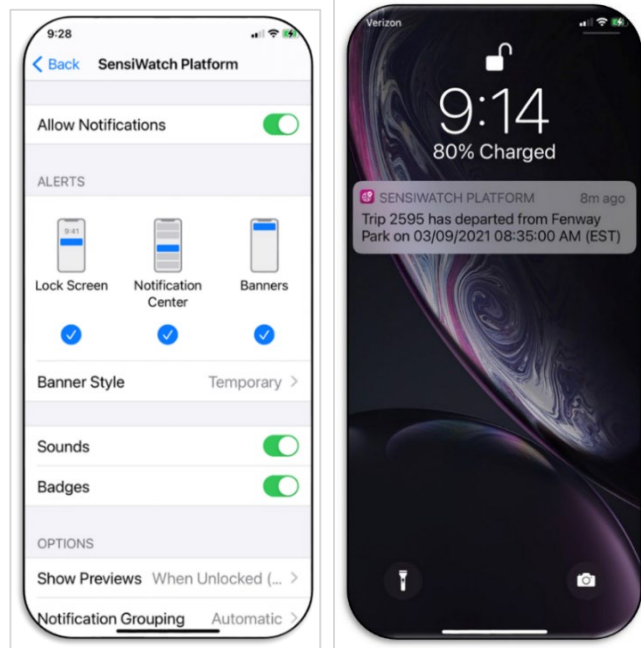
Manage Notification Settings

To change the Notification settings, go to the smart phone Settings. Locate Notifications and tap to open.

If you want to **Allow Notifications**, tap On.

If you want to stop receiving Notifications, tap Off.

You can change where on the smart phone that you receive Notifications.



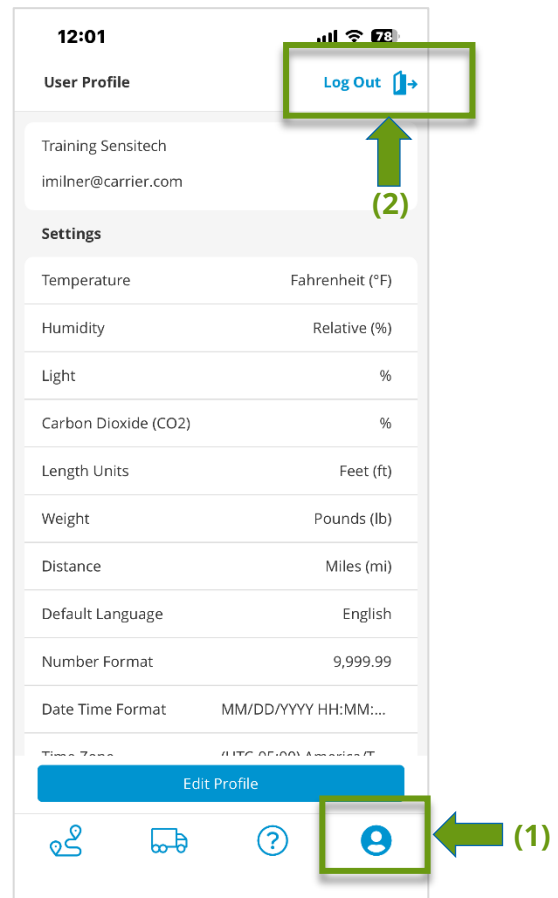
View Notifications

When a Notification is displayed on the smart phone, tap it to access the trip details associated with the Notification.

Note: For more information about viewing the trip, see [Trip](#).

Log Out

1. Tap My Profile icon (1)
2. Tap **Log Out (2)** at the top of the screen.



Navigation Menu

The navigation menu has the following options:

Trips  – displayed by default when the user first logs in. Users must have Trips permission to see this icon. See [Trips](#).

Assets  – provides information about Asset location and Monitor communication. Users must have Trips

User Profile  – provides information about user settings, such as localization, unit of measure, number and date/time format, and time zone settings. See [User Profile](#).

Help  – contains application overview information and support links. See [Help](#).

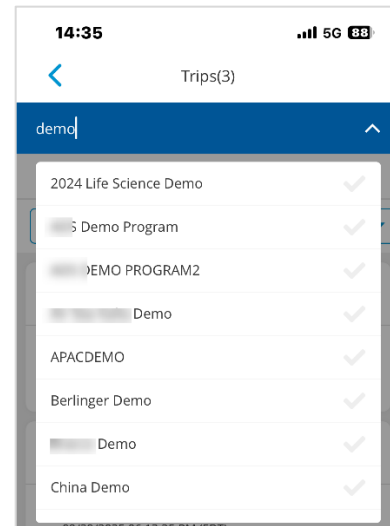
permission to see this icon. See [Assets \(Outbound Only\)](#).

Program List

The Program drop-down list only displays when the logged-in user has permission to view more than one Program. Otherwise, the Program bar displays and you cannot select another Program.

1. To view the Program list, tap the drop-down list arrow.
2. Type the name of the Program you want to view, then tap it in the list.

The trips are displayed for the Program that you selected.



View Public and On-Demand Trips

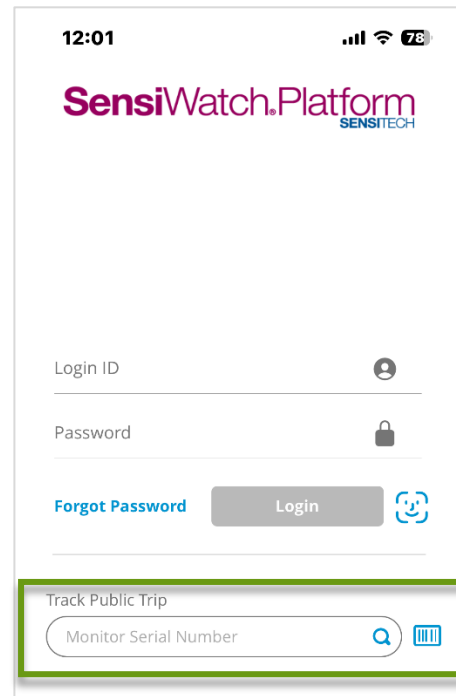
External users without SensiWatch Platform credentials can view a Public Trip by entering a monitor serial number in the log screen.

In the **Track Public Trip** field, enter the serial number of the monitor attached to the trip, then click the **Search** icon. 

Alternatively, click the **Scan** icon. 

Note: You must enter at least 10 characters in the Track Public Trip field. You cannot use * or ? to search.

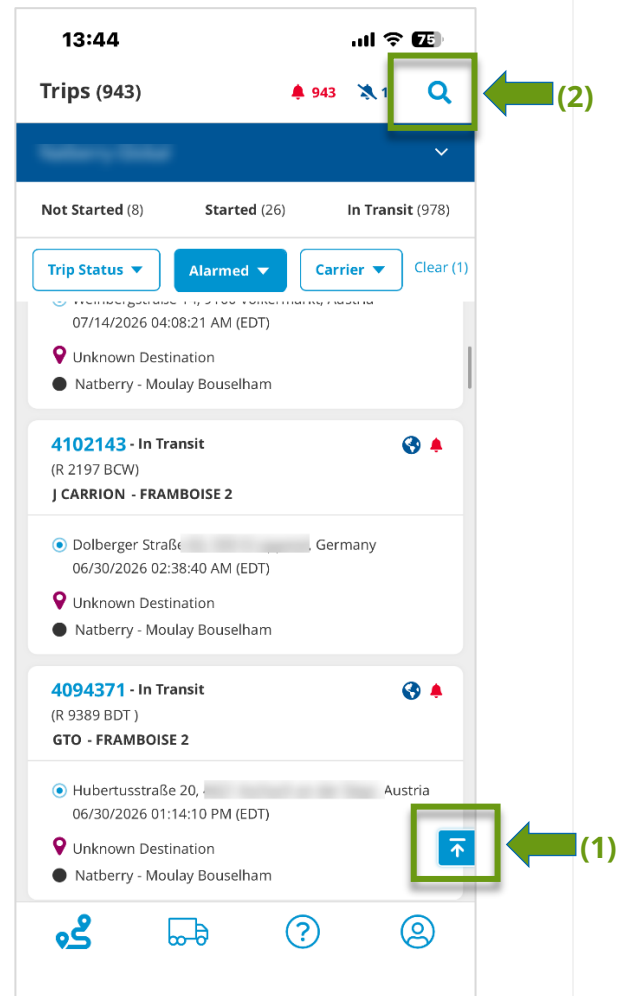
The Trip Details Page opens for that trip.



Trips

Upon logging in, you are directed to the Trip List screen.

1. Scroll to the bottom of the visible screen.
2. Tap the  icon to return to the top of the screen **(1)**.



Trip List Filters



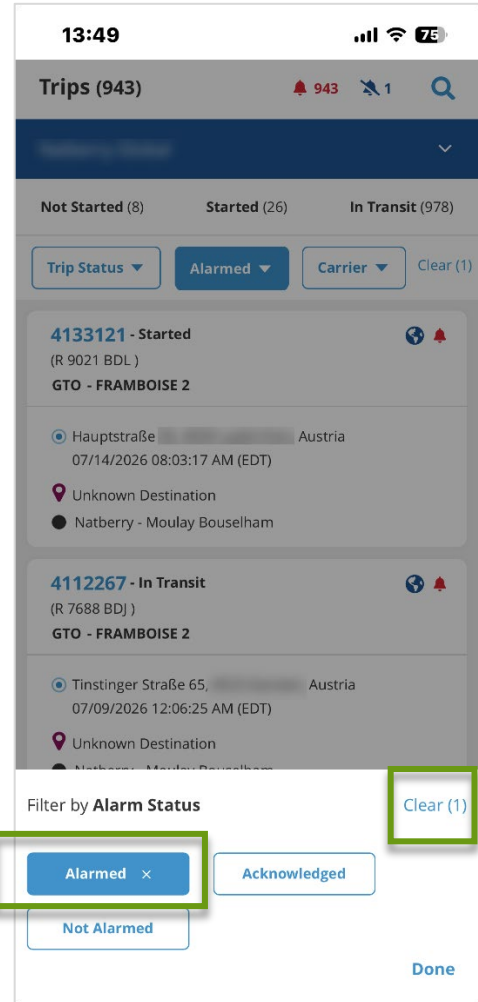
You can filter by the following criteria for the selected Program.

- **Trip Status** (Started, Not Started, In Transit, Arrived)
- **Alarm Status** (Alarmed, Not Alarmed, Acknowledged)
- **Carrier** (Carrier name)
- Type Keyword and Search

To apply a filter, tap one or more criteria, then tap **Done** or tap the screen anywhere off the window.

- In this example, Alarm Status = **Alarmed(1)**
- Remove all filters by tapping **Clear (2)**.

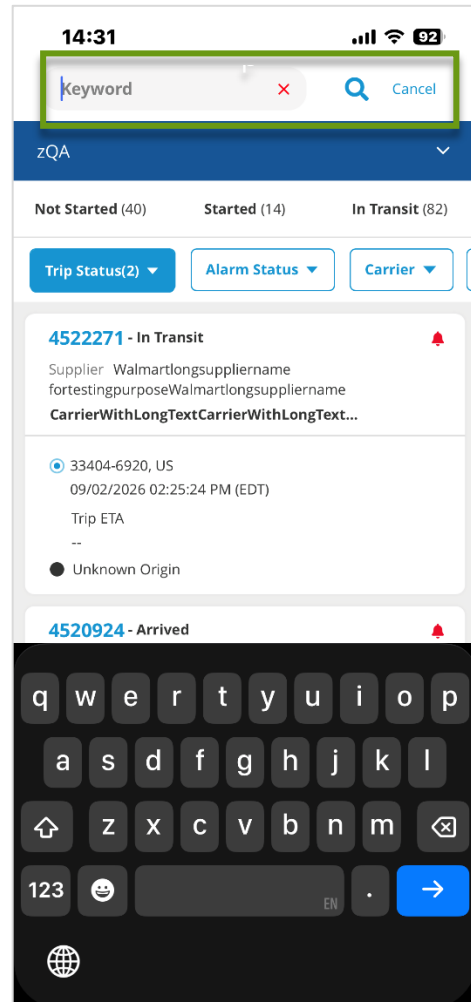
(1) →



← (2)

Trip Search

1. To search for a trip, tap the Search icon  (2).
 2. Enter a **keyword** and tap the Search icon again.
- To clear the search bar, tap the red **X**.
 - To close the search feature, tap **Cancel**.

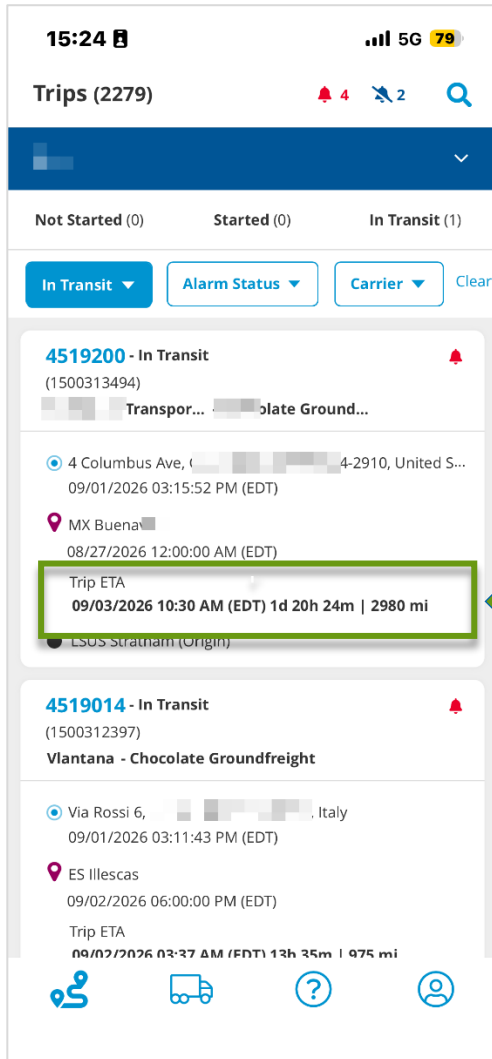


Trips with Special Indicators

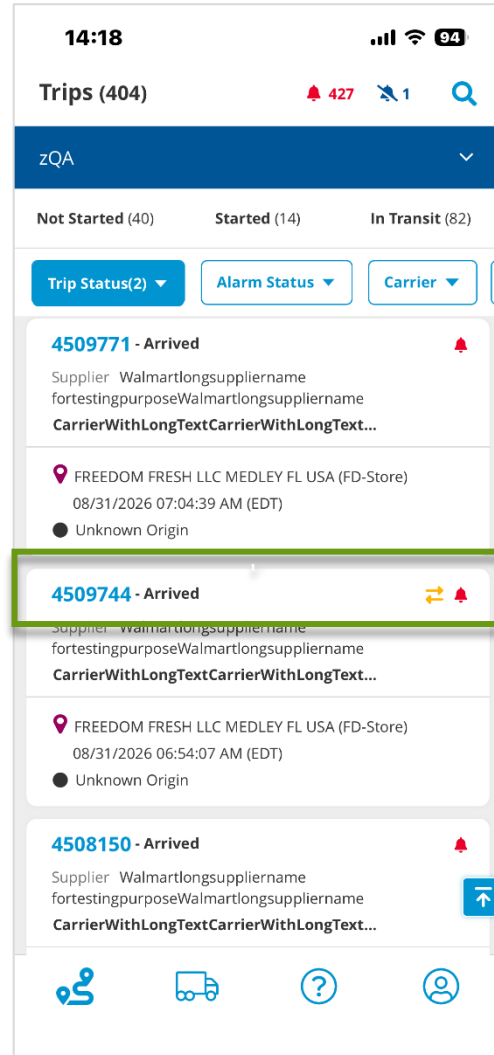
If there are trips with Trip Estimate Time Arrival (ETA) and Incomplete Data transmission in the trip list, they will be marked with special indicators.

Trips with Estimated Trip Arrival (ETA)

Trips with Incomplete Monitor Data Transmission



Trip ETA is displayed for some trips where this feature is enabled. It calculates and displays the Trip ETA and time to destination, and for In Transit shipment trips. Click on a trip to see more details.

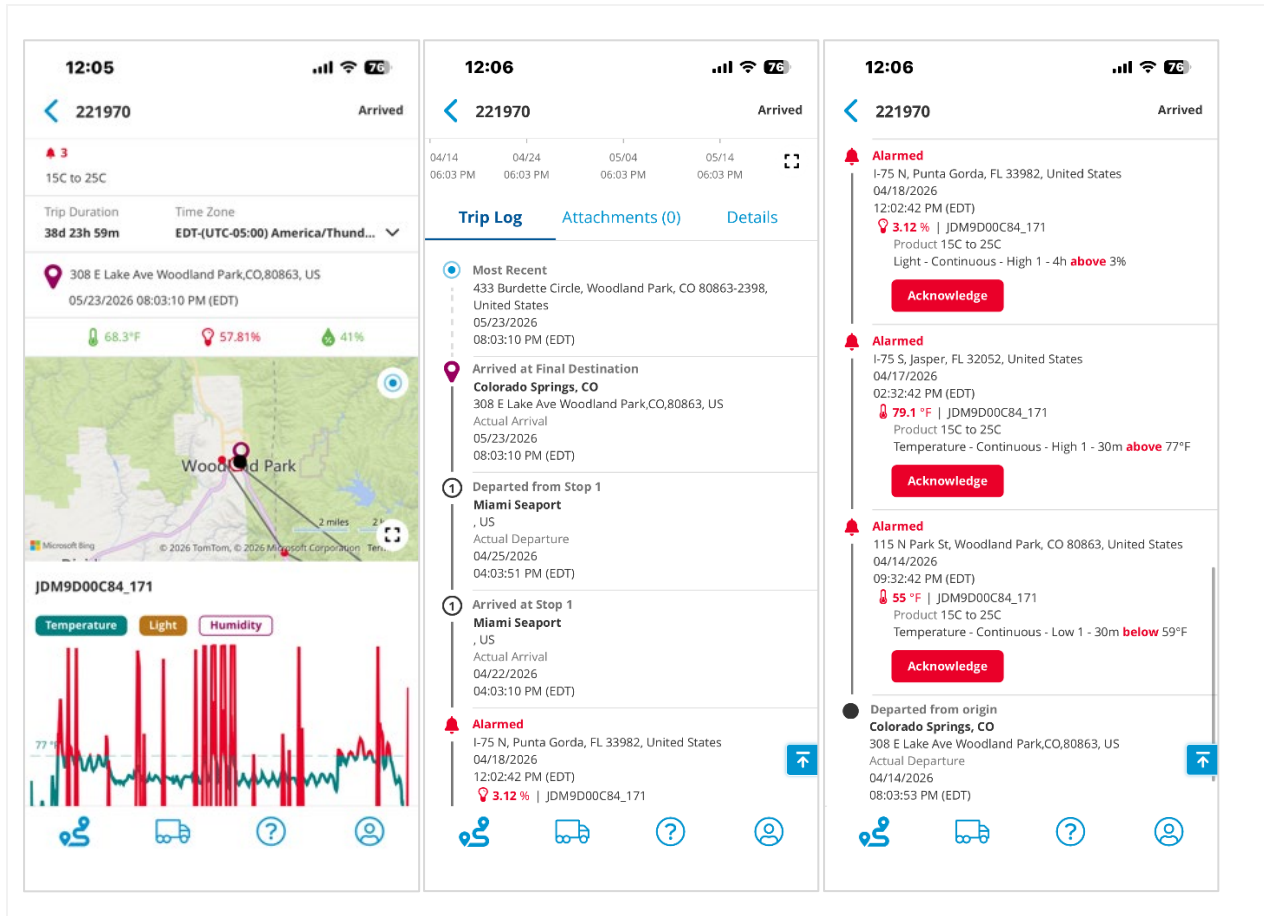


Icon  displays for all trips where monitor data has not been fully downloaded. Click on a trip to see more details.

Trip Details

From the Trip list, tap a Trip card to open its Trip Details.

Trip Details is where users can view the map, graph, and other details of a trip, such as, trip status, origin, stops, and destination. Users can also acknowledge alarms in Trip Details.

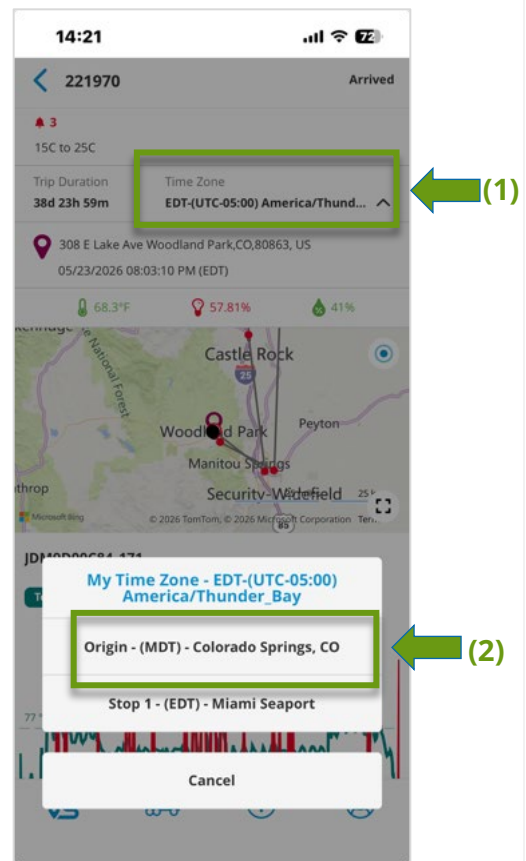


Time Zone Display

When multiple time zones are involved in a trip, you can select which time zone to display.

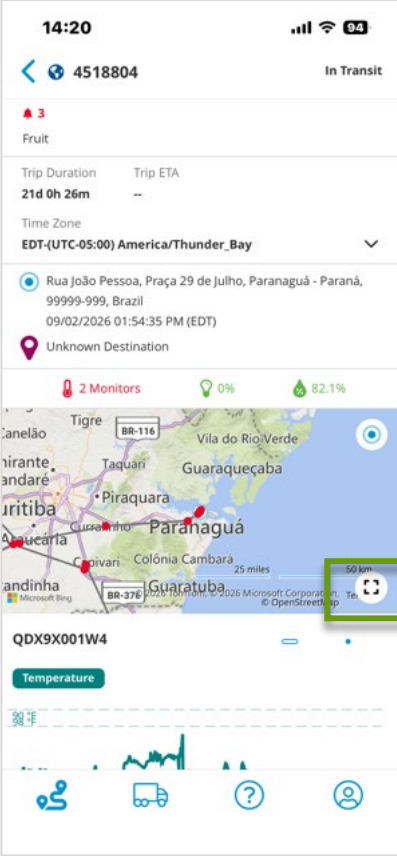
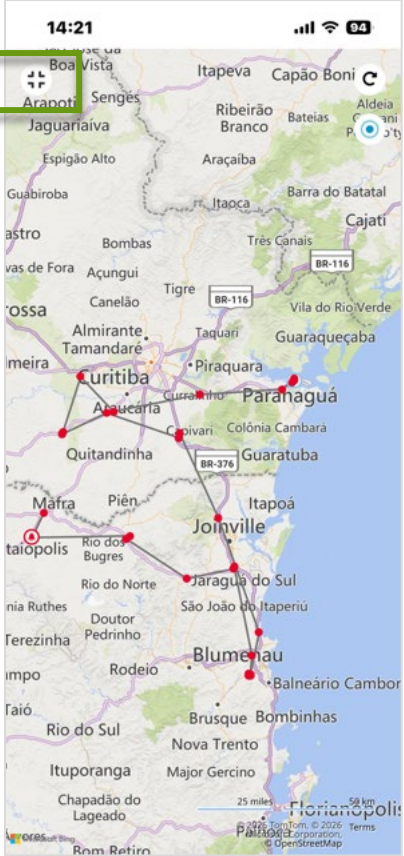
1. Just above the map, tap the drop-down arrow **(1)**.
2. From the list tap a time zone.

Date-time stamp in the trip detail updates to the selected time zone.



Trip Map

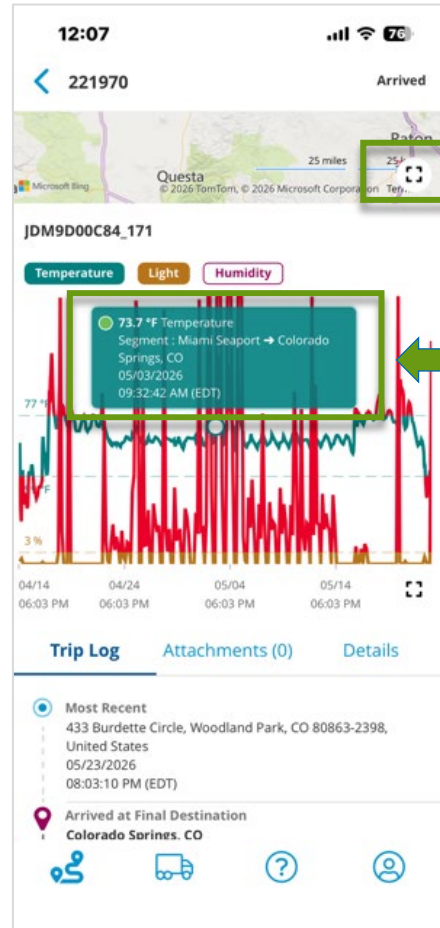
View the Trip Map to analyze a trip's origin, stops, excursions, and final destination.

	
• Swipe in any direction. • Pinch to Zoom in and out.	• To display an expanded view of the map, tap the Expand  icon (1). • To close the expanded view, tap the Collapse  icon (2).

Sensor Graph

The Sensor Graph displays the monitor data for the Trip's product.

- Tap the **Sensor Type** (Temperature, Light, Humidity) to view or hide that data on the graph.
- To display all Sensor Types, tap **Show All**.
- To view **Data Point Details**, tap any point on the graph line (1).
- To move from viewing one monitor's data to the next, swipe left or right.
- To refresh the data, tap **Refresh**.



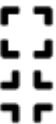
- To display an expanded view of the multi-graph, tap the **Expand**  icon (2).
- For a larger view, change the phone's orientation to horizontal.
- To close the expanded view, tap the **Collapse**  icon (3).

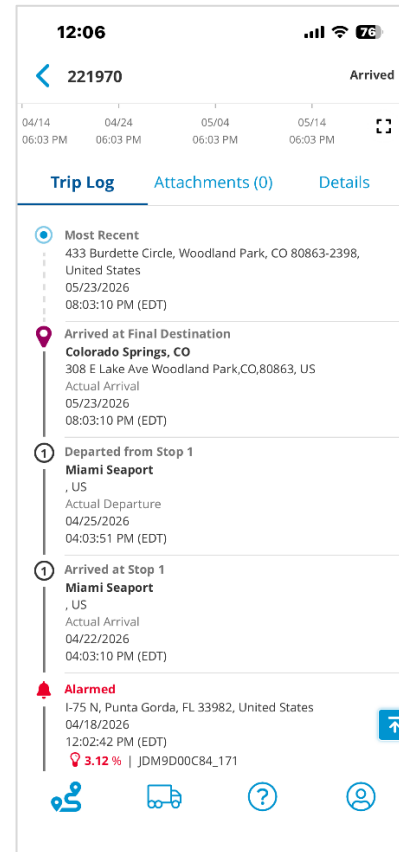


Trip Log

To view the **Trip Log**, flick up. The Trip Log includes information about each stop on the trip.

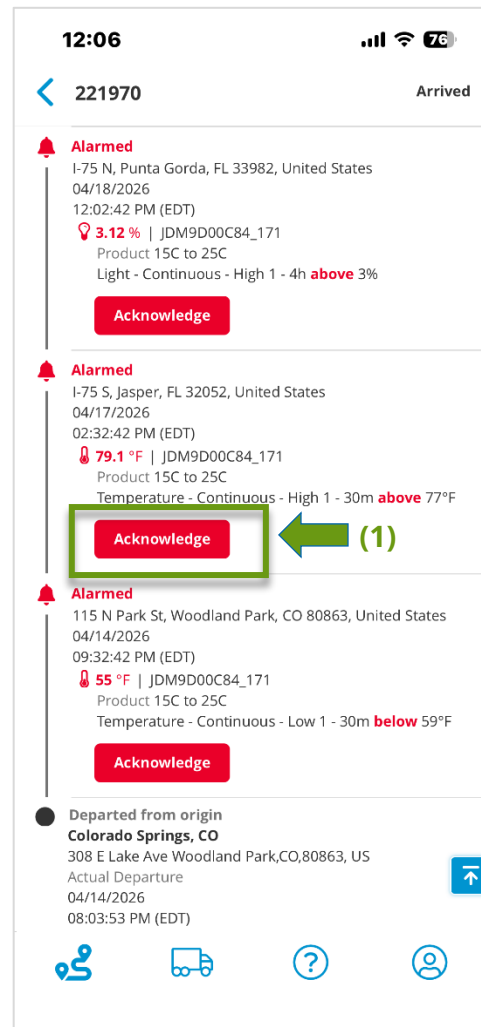
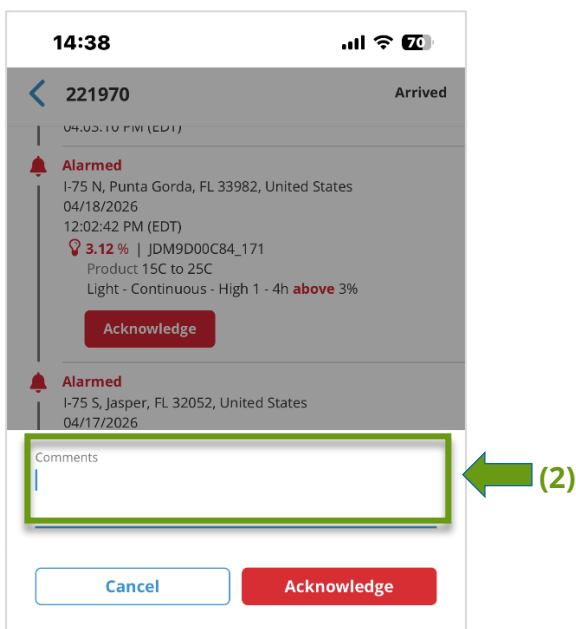
The following table describes the icons on the Trip Log and the Trip Map.

Icon	Description	Icon	Description
	Alarm		Alarm - Acknowledged
	Origin Location		Intermediate Stop Location
	Last Known Location		Location data point – All OK
	Location data point with alarm		Location data point with acknowledged alarm
	Final-Destination Location		Expand/Collapse



Acknowledge an Alarm

1. To acknowledge an Alarm, on the Trip Log, tap **Acknowledge**. A window opens where you can type your comments about the acknowledgement.
2. Tap **Acknowledge (1)**.
3. Add a comment and click **Acknowledge** again **(2)**.

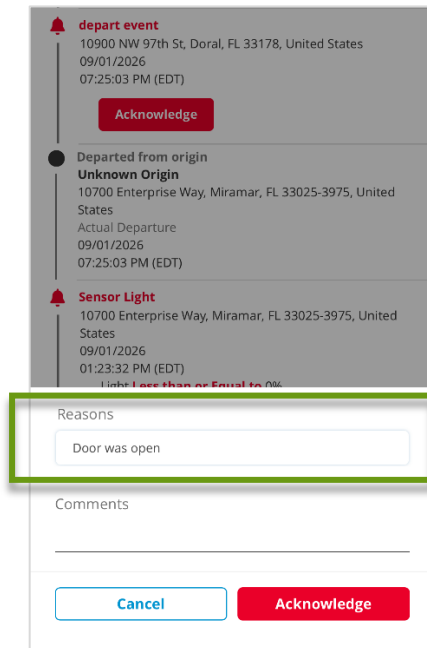


Custom Event Reasons

If your program is configured with custom Event Reasons, the **Reasons** drop-down list may be available, allowing you to select a reason for the excursion.

Event reasons are defined by the administrator and area assigned for specific events.

Select event reason from the **Reasons** drop-down box and then click **Acknowledge**.



The screenshot displays a mobile app interface for event management. It features a list of events with details such as location, date, and time. A red 'Acknowledge' button is visible next to the first event. Below the event list, a 'Reasons' dropdown menu is open, showing a list of reasons, with 'Door was open' selected. A green arrow points to the 'Reasons' dropdown. At the bottom, there are 'Cancel' and 'Acknowledge' buttons.

depart event
10900 NW 97th St, Doral, FL 33178, United States
09/01/2026
07:25:03 PM (EDT)
Acknowledge

Departed from origin
Unknown Origin
10700 Enterprise Way, Miramar, FL 33025-3975, United States
Actual Departure
09/01/2026
07:25:03 PM (EDT)

Sensor Light
10700 Enterprise Way, Miramar, FL 33025-3975, United States
09/01/2026
01:23:32 PM (EDT)
Light Loss or Fault to 0%

Reasons
Door was open

Comments

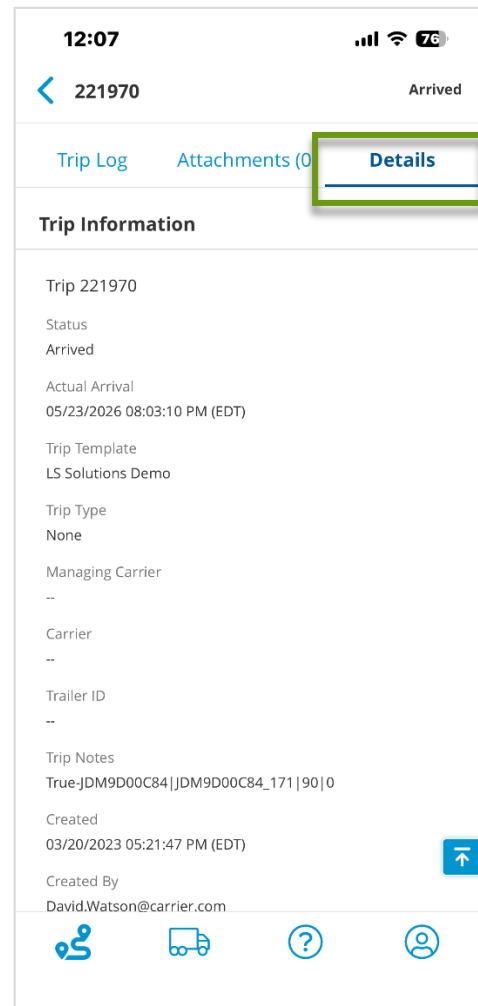
Cancel Acknowledge

Trip Information

1. To view specific data for the trip, including its Origin, Stop(s), and Container(s), flick up to view **Details**.

The Trip Information includes the date and time the Trip was created, and who created it.

2. Tap the  icon to return to the top of the screen **(1)**.



Attachments

You can attach files that you capture using the camera on your mobile device.

Add Attachments to a Trip

Tap **Attachments**, your mobile device displays a message, *SensiWatch Platform would like to access the camera*. Tap **Allow** to display the Add Attachments screen.

Take a photo. You can tap **Retake** to retake the photo or tap **Use Photo** to display the photo on the Add Attachments page. You can add up to 10 photos to the Trip Details.



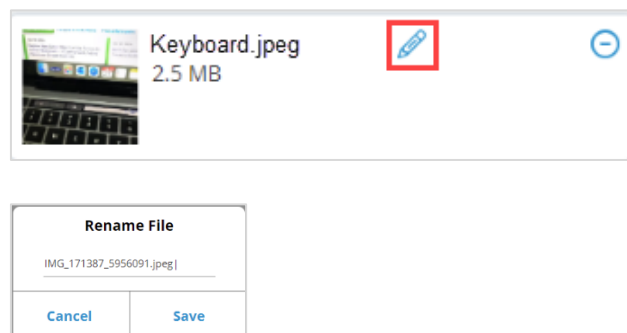
Note: If the file did not upload, or uploaded incorrectly, the Attachment card displays Failed.

Rename Attachments

You can rename an attachment by tapping the **Edit** icon next to the file name.

The Rename File window opens.

Type the new name for the file, then tap **Save**.

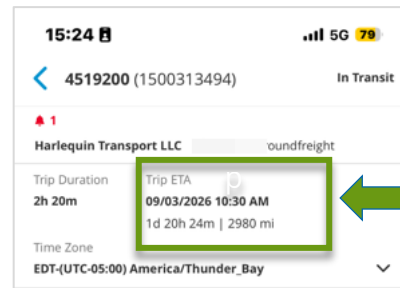


View Attachments

To view an attachment, on the Attachments List page, tap the card of the image you want to view.

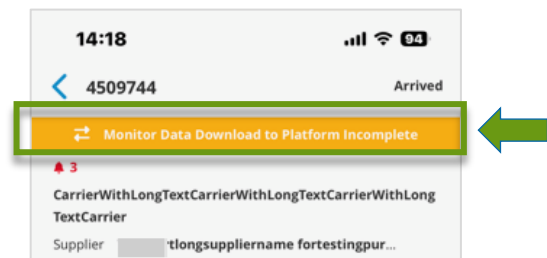
Trip with Estimated Trip Arrival (ETA)

It calculates and displays the Trip ETA and time to destination, and for In Transit shipment trips. This feature must be enabled for your program.



Trip with Incomplete Monitor Data Transmission

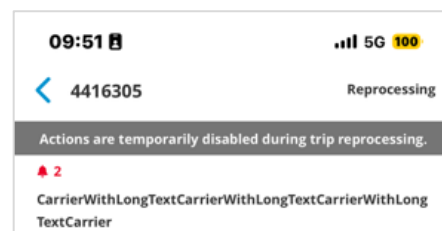
A yellow banner displays for a trip where monitor data has not been fully downloaded.



Trip Reprocessing

Trip reprocessing involves recalculating trip data according to updated specifications for locations, products, container requirements, and related parameters.

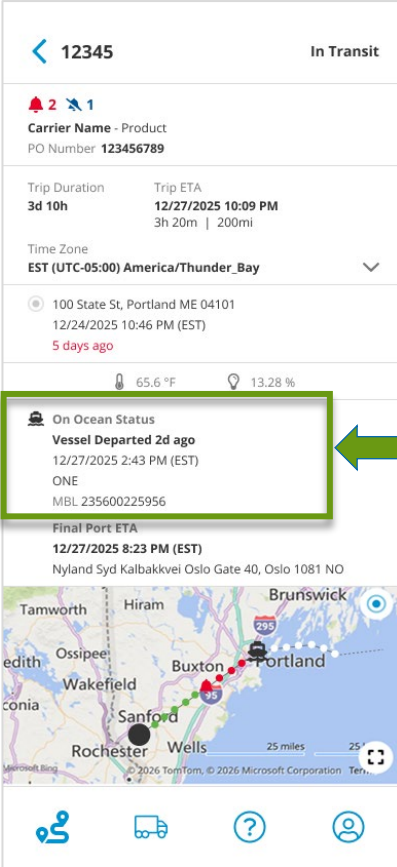
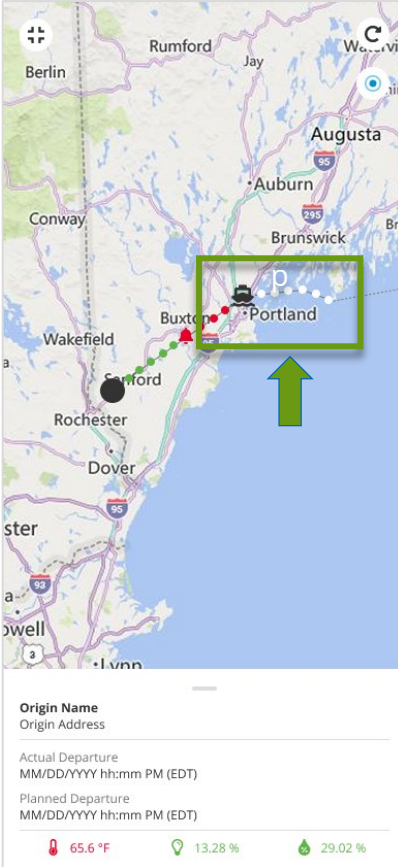
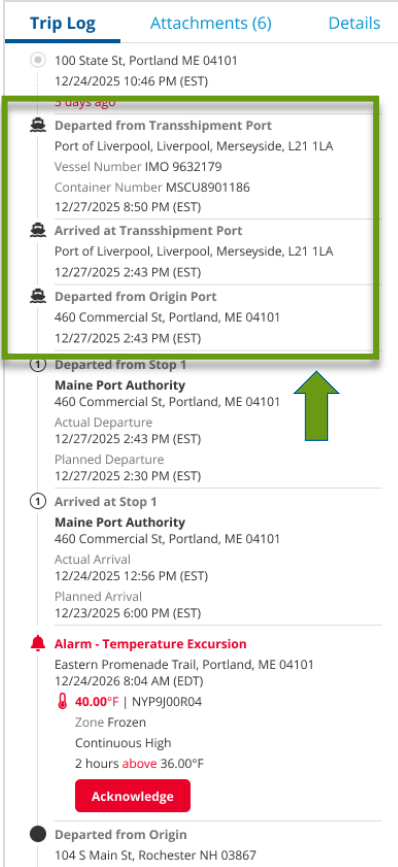
To initiate reprocessing, the trip must be in the In Transit or Arrived state. Trip reprocessing is initiated in the Web Application. A banner will show for the trip that is being reprocessed. Actions are temporarily disabled.



Intermodal Ocean Trips

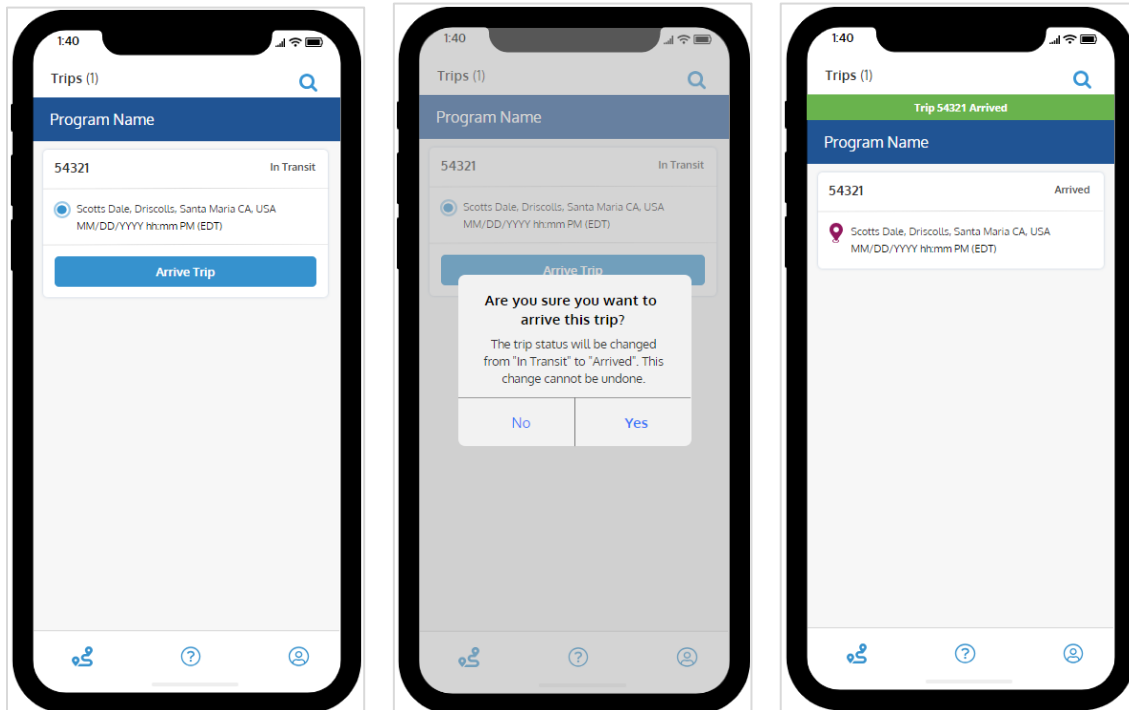
SensiWatch Platform integrates external ocean carrier and vessel tracking feeds, adding vessel geolocation, carrier events, and port ETA data to device sensor readings.

When a valid container number is provided, the ocean container appears on the Trip Detail page as a boat icon , helping you track location, identify off-course movement, and troubleshoot issues. The icon is visible on the Trip Details Most Recent section, Trip Map, and Trip Log.

		
Most Recent section has the boat icon  and vessel identification number display for ocean trips.	Trip Map has the boat icon  and a white dotted trajectory line identifying ocean trip routes.	Trip Log has the boat icon  for different ocean events of the trip.

How to Manually Arrive Trip

In some cases, you may want the shipment driver to stop devices from monitoring the shipment upon delivery at the final stop, avoiding unwanted alarms. SensiWatch Platform can be configured so that the shipment driver can access the mobile app on a smart phone and click **Arrive Trip** to stop temperature monitoring.



Track Public Trips

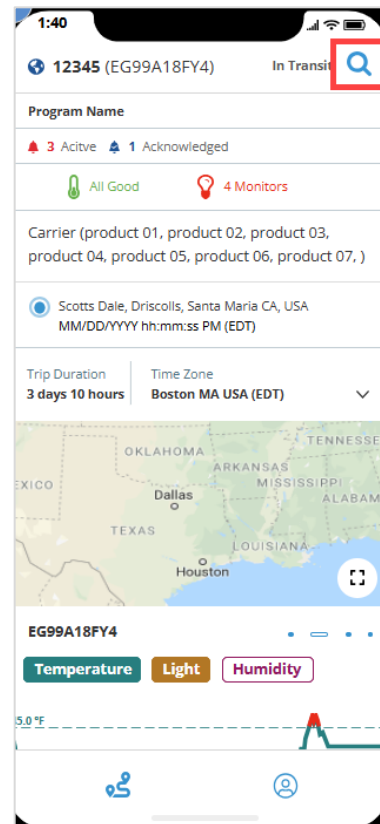
Anonymous users without a SensiWatch Platform account can download the SensiWatch Platform mobile application and see a public or on-demand trip.

To log in to view public or on-demand trips, refer to the View Public and On-Demand Trips.

The Public or Public Trip Detail displays in read-only mode, where you can view the most recent information, trip duration, time zone, multigraph, statistics, and trip map.

To search for another public or on-demand trip, on the Trip Detail window, tap the **Search** icon.

Note: The Globe icon next to the Trip number indicates that this is a Public Trip.



Note: If you want to change preferences such as seeing temperature in Celsius rather than Fahrenheit, see [Edit Settings](#).

Assets (Outbound Only)

In the SensiWatch Platform Mobile App, **assets** refer to physical containers or cargo units that are tracked and managed as part of the outbound/supply chain monitoring workflow. Here's what assets are used for based on the documentation:

Asset Tracking & Visibility

Assets (previously referred to as "containers") represent the physical units being monitored during shipments. The app includes dedicated **Asset List** and **Asset Detail** screens that allow users to view and manage these tracked items in real time.

Key asset-related capabilities in the mobile app include:

- **Asset List** – Browse and search a list of tracked assets.
- **Asset Detail** – View detailed information for a specific asset, including sensor data and trip associations.
- **Asset Edit** – Modify asset information directly from the mobile app.

Add Assets

The following steps describe the process of creating an asset and assigning devices to the asset in SensiWatch Platform:

- **Add Asset** in SensiWatch Platform.
- **Add a Gateway** – Scan the gateway barcode using the phone camera or manually enter the barcode if camera permission is denied.
- **Add a Sensor to a Zone** – Scan the sensor barcode and assign it to a specific container zone.
- **Swap devices** – Remove a malfunctioning gateway or sensor and replace it with a new one.

1. Choose a program, if not already selected.
2. At the bottom of the screen, tap the Asset icon.



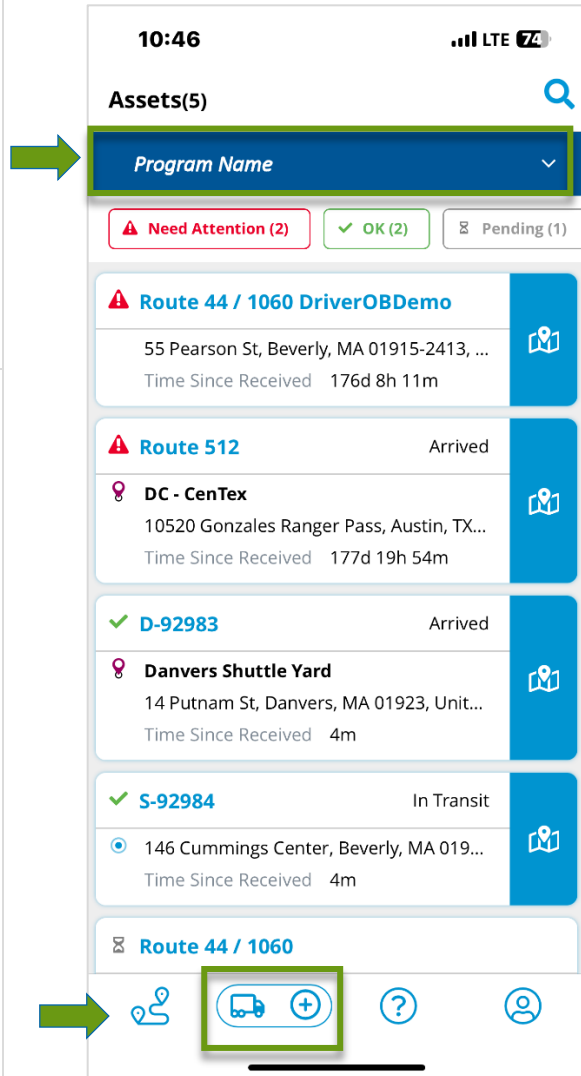
3.

4. Choose an existing Asset, if available, or tap the plus icon to create a new Asset. 

5.

6. If you are creating a new Asset, name the Asset and then tap the Asset to assign it to an Asset Group.

It is best practice to use the Asset ID or Vehicle ID number.



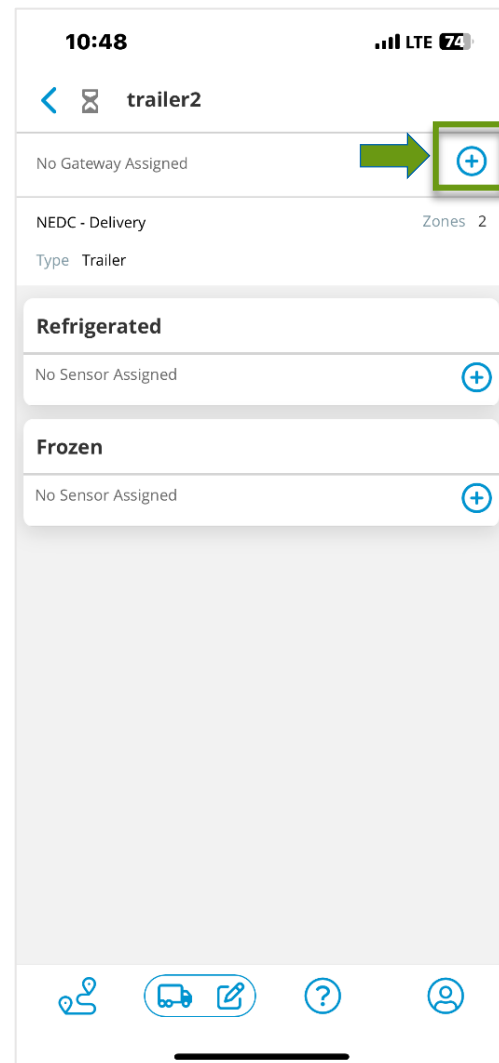
7. Select an Asset Group and then tap **Save**.

Once an Asset is created in the SensiWatch Platform App, you will need to assign the Gateway device to the Asset.

A screenshot of the SensiWatch Platform Mobile App 'Add Asset' screen. The screen shows a status bar at the top with the time 10:47, LTE signal, and a battery icon. Below the status bar is a blue back arrow and the text 'Add Asset'. The main content area has a text input field containing 'trailer2'. Below this is a section titled 'Site' with a list of options: 'NEDC - Delivery' (which is highlighted with a green box and a blue checkmark), 'CenTex', 'NEDC - Stationary Container', and 'North Shore (NS)'. At the bottom of the screen are two buttons: 'Cancel' and 'Save'.

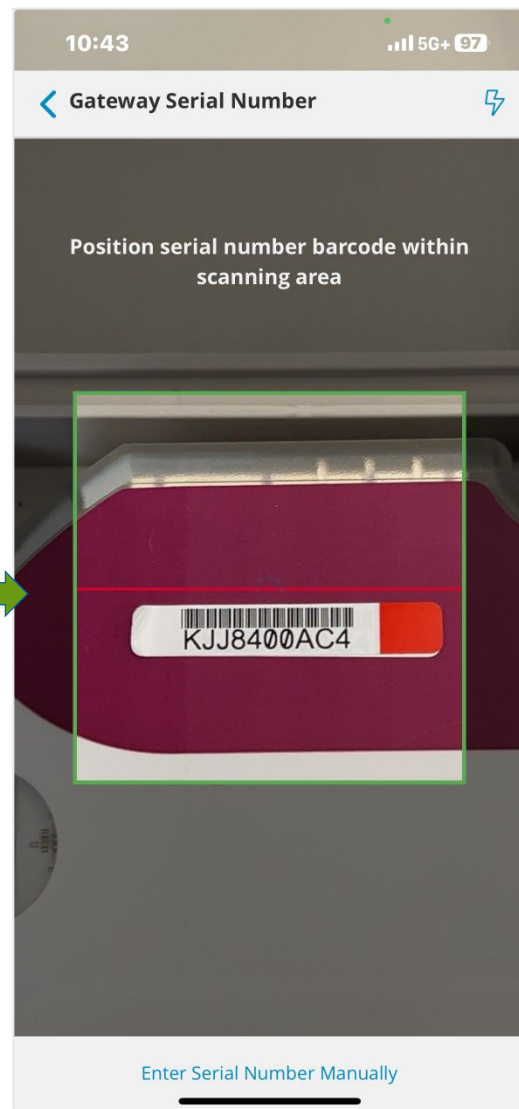
Step 2: Add Gateway Device to an Asset in SensiWatch Platform

1. Tap the plus icon to add the Gateway device to the Asset.



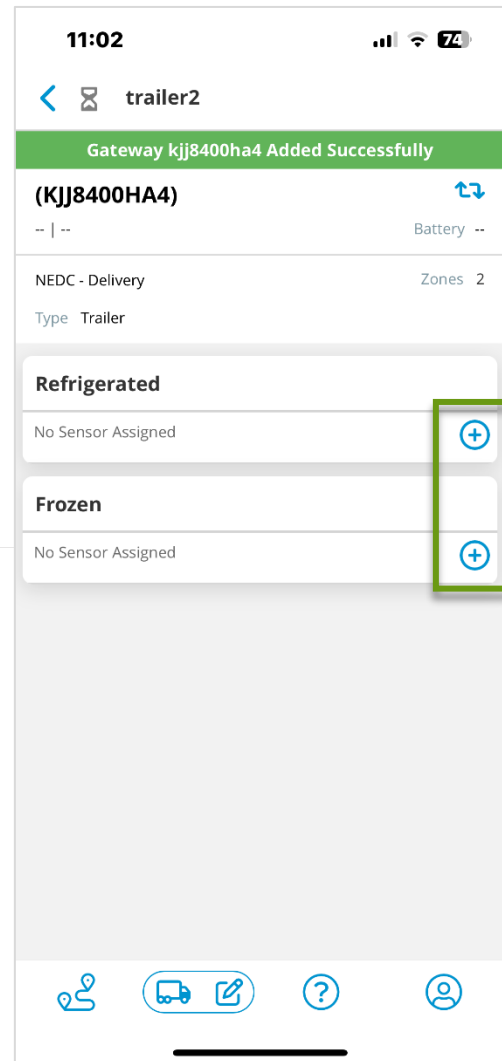
2. Scan the serial number barcode (located on the front of the Gateway device).

The SensiWatch Platform App will confirm that the Gateway device has been added. You can now add the Remote Sensor devices.

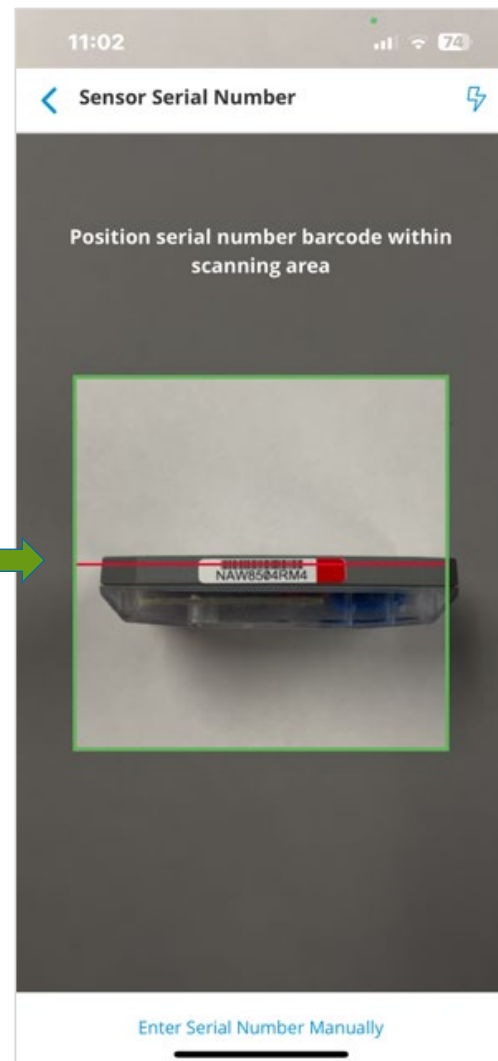


Step 3: Add Remote Sensor Devices to Zones in SensiWatch Platform

1. Tap the plus icon to add a Remote Sensor device to a specific zone. In some instances, you may only have Refrigerated or Frozen zones.



2. Scan the serial number barcode (located on the side of a Sensor). Once the device is added, the App will confirm.



For more Information about how to use the SensiWatch Platform mobile app for Asset creation, monitor device assignment, and monitor replacement, see the *SensiWatch Platform Installation Guide*.

After Assets (Containers) are created and monitor devices are installed and activated, users can view real-time device data that conveys the status of an Asset's Gateway and Sensor monitors and provides Asset location.

Filter Assets by Site

1. In the filter ribbon, swipe left.
2. Tap the **Site** filter (1).

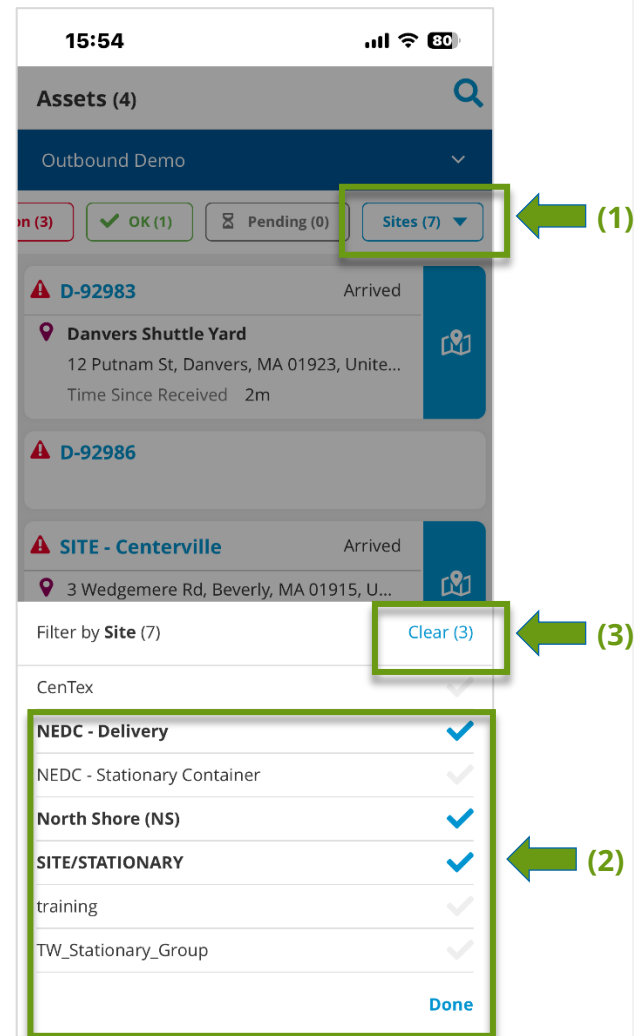
The Sites listed in the **Site** display at the bottom of the screen.

3. Tap the Sites(s) that you want to filter on, then tap **Done** (2).

The Assets you selected display on the screen. Tap the Asset that you want to view.

Note: For more information about Asset cards, see [Asset Details](#).

4. To remove the filter, click **Clear** (3).

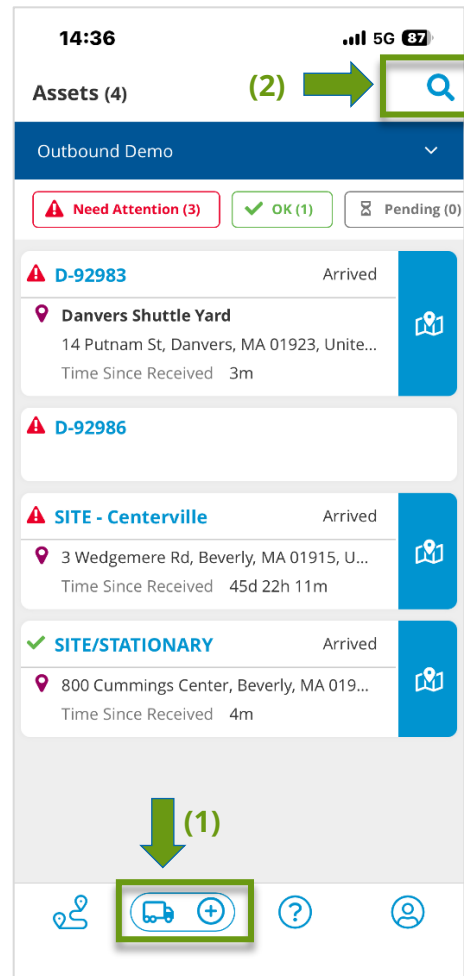


Asset Search

You can search for an Asset by device serial number or Asset Name.

1. Tap the **Asset**  icon (1).
2. At the top of the screen, tap the **Search**  icon (2).
3. In the **Keyword** field (3), type the serial number of the device or the Asset Name.
4. Tap the **Search** icon. The results display.
5. Tap the Asset card that you want to view.

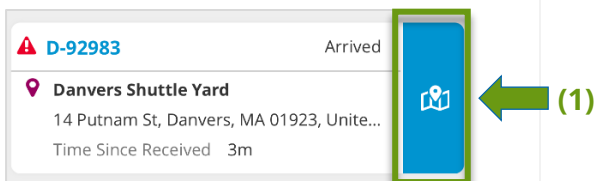
Note: For more information about Assets, see **Error! Reference source not found.**



Find Asset on Map

You can use the Find It feature to show the location of an Asset. Using the Apple Maps app or the Google Maps app, SensiWatch Platform Mobile app uses your current location, including the direction you are facing, to orientate you in the direction of the target Asset.

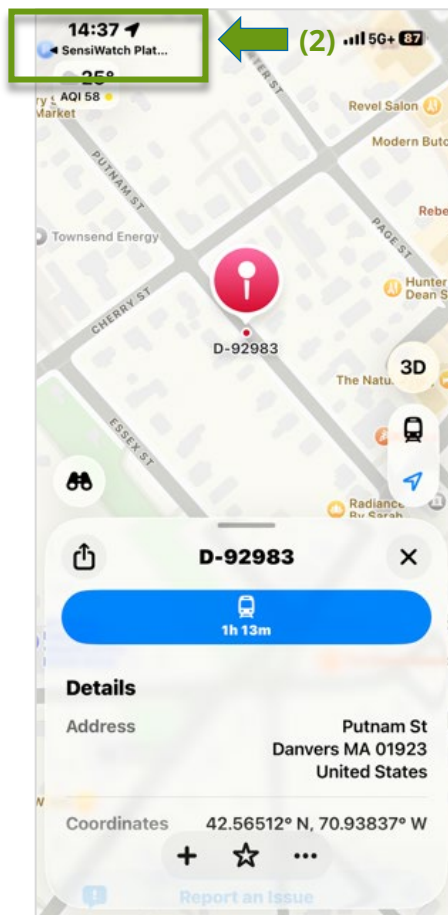
To find an Asset, from the Asset list or the Asset details, tap the **Find It** icon next to the Asset you would like to view.



Note: If your mobile phone has both the Apple Maps and Google Maps applications, when you click Find It, you may see an option to select which application you want to use.

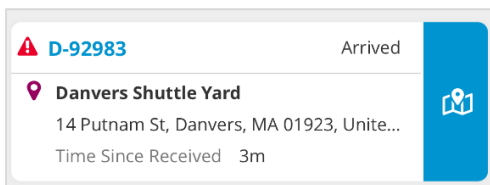
The Apple Maps app or Google Maps app opens. You can allow the app to provide step-by-step directions to the Asset.

- To return to the mobile app, tap **SensiWatch** at the top of the screen.
- To view Asset details, scroll down.



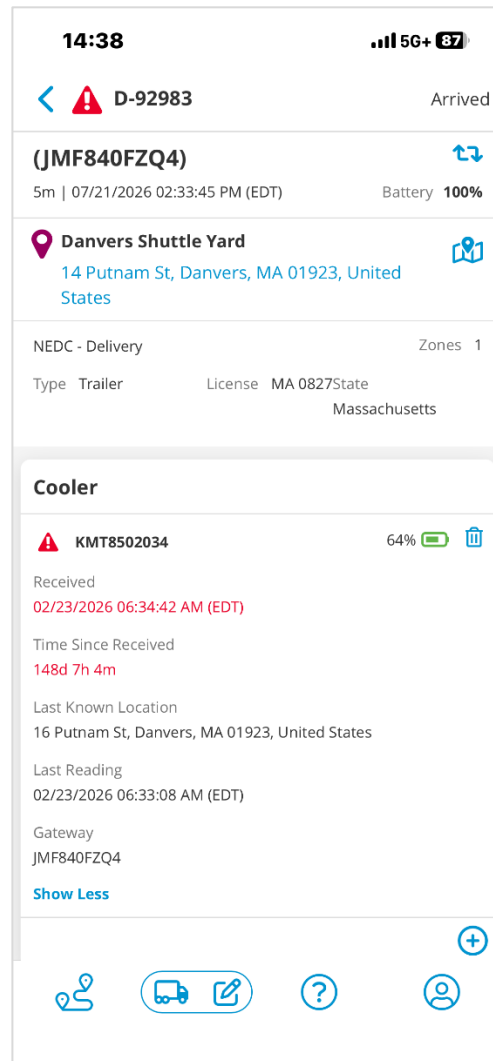
View Asset Card

Tap any Asset to view the Asset's details.



The top, fixed header section displays the Asset and Gateway information. One or more cards containing Zone and Sensor information display below the header.

Note: To refresh the Asset and Zone information, use a pull-down motion on the screen.



Asset Icons

Status	Description
Needs Attention 	One or more devices associated with an Asset are experiencing an event. Events include the following: • Low battery charge (Gateway device only) • Sensor-to-Gateway communication failure • Gateway-to-SensiWatch Platform communication failure

Status	Description
OK 	All devices associated with an Asset are performing as expected.
Pending 	Initial device data has yet to be received by SensiWatch Platform.

Asset Information

Each card displays the following Asset and Gateway monitor information, described in the following table:

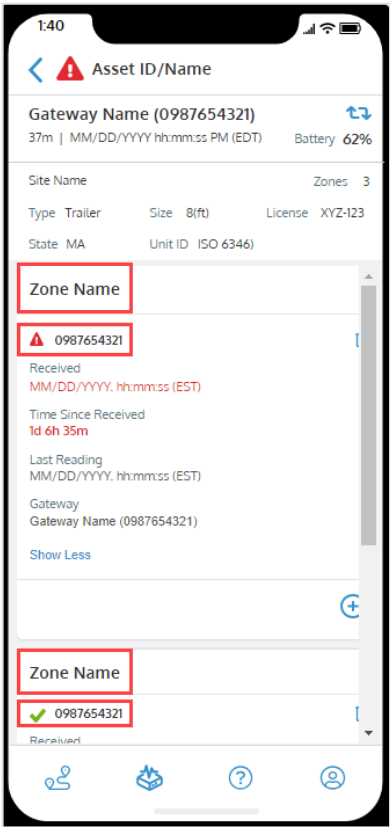
Name	Description
Asset Name	The unique identifier of the Asset.
Status	Displays In Transit when the trip is in transit; displays Arrived when the trip has arrived.
Sites	The name of the site out of which the Asset operates.
Battery	Voltage level of the Gateway monitor represented as a percentage value.
Gateway	The Monitor Name and/or the Serial Number of the Gateway monitor assigned to the Asset.
Received	Date and time of the last received data from the Gateway. If no Gateway is assigned to the Asset, or the first message has not been received by the Platform, the value displays as (- -). This value is displayed with red text if the configured Time Since Received threshold is reached or exceeded.
Time Since Received	The Current Time minus the date and time of the last received data on the Gateway. If no Gateway is assigned to the Asset, the value displays as (- -). This value is displayed with red text if the configured Time Since Received threshold is reached or exceeded.

Name	Description
Last Location	The address of the last known location of the Asset.
Status	The value of the most recent Trip processed for the Asset.
Destination	The value of the final destination location.
Zone Count	The number of zones in the Asset.
Type (Optional)	The type of Asset, such as Box Truck, Cargo Van, Envirotainer, Ocean Container, or Trailer.
Size (Optional)	The length of the Asset.
License (Optional)	The license plate number of the Asset, if applicable.
License State (Optional)	The state in which the License plate was issued.
Unit ID (Optional)	The customer-defined identifier of the Asset.
Individual Zones	
Zone Name	The name given to the Zone; for example, Cooler, Freezer.
Received	Date and time of when the platform last received a sensor reading from the remote sensor (through any Gateway). This value displays with red text if the configured “time since received” threshold is reached or exceeded.
Time Since Received	Time elapsed between the current date and time and the date and time of the last sensor reading reported to the platform. This value displays with red text if the configured “time since received” threshold is reached or exceeded.
Last Reading	Date and time of the last sensor reading for the sensor device.
Gateway	Name and Serial number of the Gateway that routed the remote sensor’s last reading to SensiWatch Platform.

For detailed instructions on how to set dashboard view access permissions and configure threshold parameters for Container Dashboard status, please refer to the *SensiWatch Platform Administration Guide*.

Asset Zones

You can see all Zones for an Asset displayed on the Asset card. Zones can have more than one Sensor. Each Sensor is identified by its unique serial number and has its own Status.



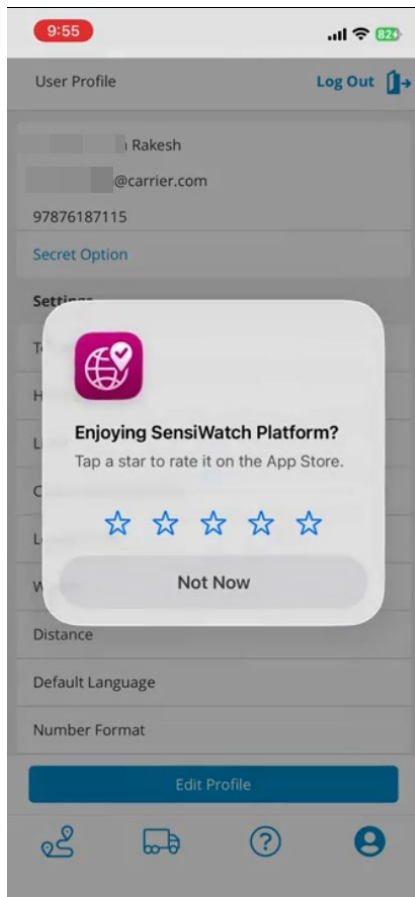
User Profile

By default, the user's profile settings are set according to the configuration in SensiWatch Platform. You can update the user settings either on the mobile application or in SensiWatch Platform. To edit on the mobile app:

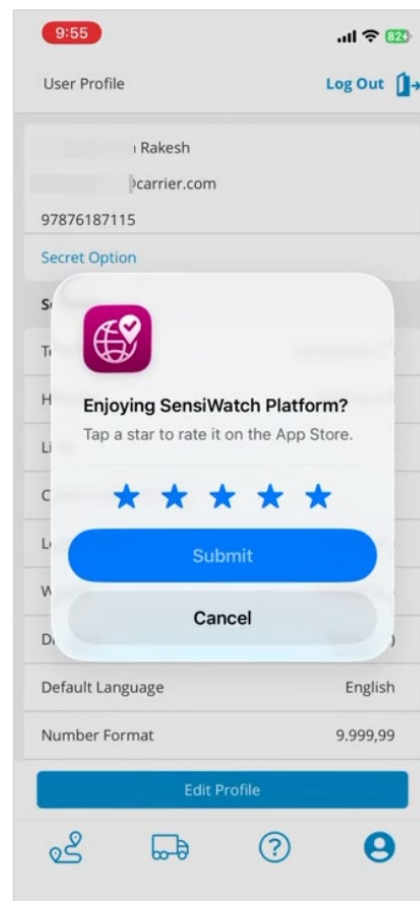
1. Tap User Profile.
2. Tap Edit Profile.
3. Edit the settings by tapping the drop-down menu.
4. Tap Save.

In-App App Rating

The In-App App Rating feature periodically prompts users to rate their experience with the mobile app. The prompt appears while a user is in the User Profile after the app is installed or updated.



Rate the app



Click **Submit** to submit your rating

Disable/Enable Facial Recognition

The first time you log into the SensiWatch Platform mobile app, you can enable facial recognition instead of having to use a password. The next time you log in, SensiWatch Platform mobile app does not offer the facial recognition option. However, you can enable/disable the facial recognition option from the User Profile.

Enable Facial Recognition

To enable facial recognition, perform the following steps.

1. Tap the **User Profile** icon.
2. Tap **Edit Profile**.
3. Tap the **Face ID** toggle button.

A message asks if you want to allow SensiWatch Platform to use your Face ID.

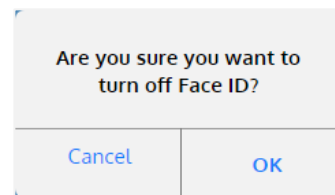
1. Tap **Allow**.
2. Tap **Save**.

Disable Facial Recognition

To disable facial recognition, perform the following steps.

1. Tap the **User Profile** icon.
2. Tap **Edit Profile**.
3. Tap the **Face ID** toggle button.

A message asks if you are sure you want to turn off Face ID.



4. Tap **OK**.
5. Tap **Save**.

Enable/Disable Touch ID

To allow or disallow Touch ID (use of a fingerprint to unlock the app) on the SensiWatch Mobile app, perform the following steps.

Enable Touch ID

To enable Touch ID, perform the following steps.

Note: Before you enable Touch ID on the SensiWatch Mobile app, you must have Touch ID configured and enabled on your mobile device.

1. Tap the **User Profile** icon.
2. Tap **Edit Profile**.
3. Tap the **Touch ID** toggle button.

A message asks if you want to allow SensiWatch Platform to use Touch ID.

1. Tap **Allow**.
2. Tap **Save**.

Disable Touch ID

To disable Touch ID, perform the following steps.

1. Tap the **User Profile** icon.
2. Tap **Edit Profile**.
3. Tap the **Touch ID** toggle button.

A message asks if you are sure you want to turn off Touch ID.

1. Tap **OK**.
2. Tap **Save**.

Change Password

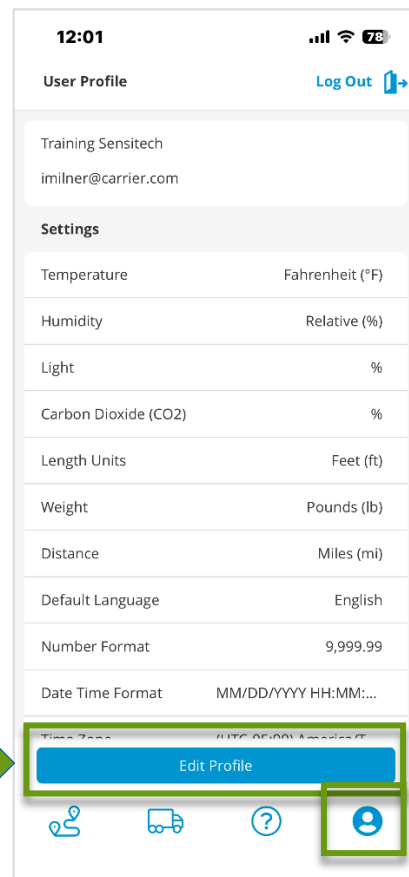
To initiate the public reset password process, perform the following steps.

1. Tap the **Profile** icon  icon **(1)**.

The User Profile screen displays.

2. Tap **Edit Profile**.
3. Tap **Change Password**.
4. In the **Old Password** field, type the current password.
5. In the **New Password** field, type the new password.
6. In the **Confirm Password** field, type the new password again.
7. Tap **Save**. The new password is saved.

(2) →



← (1)

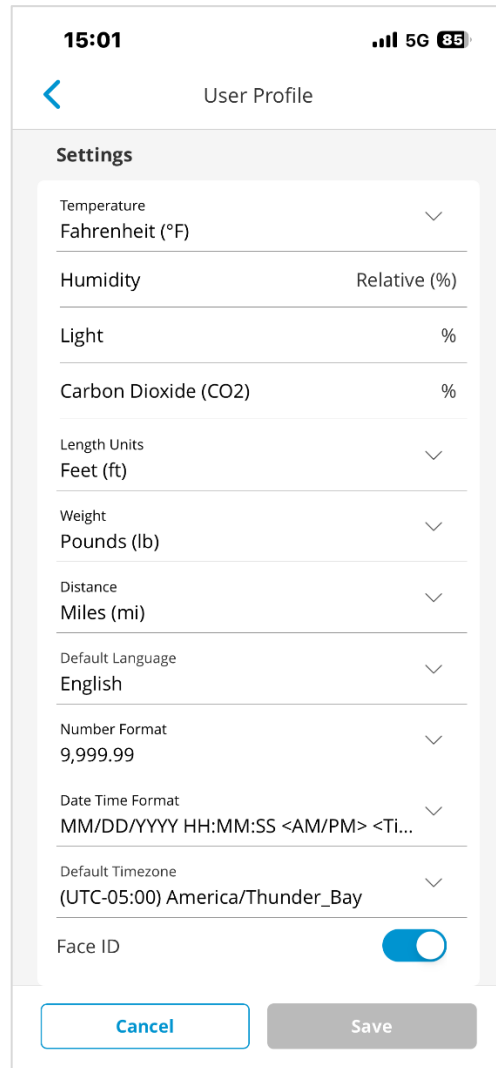
Edit Settings

To change preferences such as Temperature (Fahrenheit or Celsius), Humidity, Light (%), Carbon Dioxide (CO2), Length Units (feet or meters), Distance (miles or kilometers), Default Language, Number Format, Date Time Format, or Time Zone, perform the following steps.

1. Tap the **User Profile** icon.
2. Tap **Edit Profile**.
3. In the Settings section of the window, tap the drop-down list of the setting that you want to change.

A message asks if you are sure you want to make the change.

4. Tap **Save**.



Help

To initiate a support request, or to contact Sensitech by phone or email, see the links at the bottom of the Login window.

Note: You can also find these links in the About screen, from the User Profile.



12:01

SensiWatch.Platform
SENSITECH

Login ID

Password

Forgot Password Login

Track Public Trip

Monitor Serial Number

www.sensitech.com/en/support

sensitech.support@carrier.com

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About SensiWatch Platform App

Version 2.14.0

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