Elite CONNECT®

Response Technologies Sensor Setup
Centurion Anywhere™
Quick Reference Guide

A Product of

RESPONSE TECHNOLOGIES

Company Confidential

Centurion Anywhere™

Response Technologies developed a mobile sensor product focusing on 'Lone Worker' and individual safety while travelling or outside of the office. Centurion Anywhere™ is a Bluetooth duress button that pairs to the user's cellular phone. When activated, the notification is sent to the Elite and the first responders receive the message and location of the user within seconds. The mobile application is supplied by Response Technologies via the iPhone and Android app stores. To install the appropriate mobile app, see installation video at

https://response-technologies.com/centurion-anywhere-installation/

or follow the instruction below.

Install the Mobile Application

Android Installation

1. Open the Play Store from your Android cellphone and type "Centurion Anywhere" in the search bar.
2. Select the application and select install to download.
3. Once you have downloaded the application, select to open the app.
4. The app will load, and your Android will ask to allow access to your location. Select **Allow**.
5. Your Android will ask to allow the app to make and manage phone calls. Select **Allow**.
6. Your Android will ask to allow the app to take pictures and record video. Select **Allow**.
7. Once you select allow, this will open a camera view inside of the application.
8. Position this view over the LARGE QR code on the back of your Centurion Anywhere™ button.
9. Your Android will display the pop-up "Bluetooth pairing request". Select **Ok**.
10. The app is now connected to the device and should display the Connection Status of "Connected".
11. If this does not say "Connected", click the 3 dots in the upper right-hand corner to access settings and click **Scan New QR Code** to attempt to rescan.
12. If this still does not connect, please see FAQ's (link) for assistance.
13. Also in the settings tab, be sure **Enable Background Service** is checked.
14. To activate your button, **Press** and **Hold** the red dot on the button for 2 seconds.
15. When properly activated, you will see a red-light flash in the upper left corner of the badge.
16. You will also see a Centurion Anywhere™ pop-up banner that says "Centurion Anywhere™ Alert. "
17. A red bar will also appear that says "Clear Emergency".
18. To clear an emergency, simply press this "Clear Emergency" bar.
19. As an alternative after one minute, the user can also clear by doing a quick, repetitive press on the panic button to clear the emergency.
20. The application will ask if you are sure you want to clear the emergency.
21. Select **Clear**.
22. App will return to home screen without an existing activation.

NOTE: In order to operate, your panic button must always be connected and within Bluetooth range of the device that it is paired to.

iPhone Installation

1. Open the App Store from your iPhone and type “Centurion Anywhere” in the search bar.
2. Select the application and download.
3. Once you have downloaded the application, select to open the app.
4. The application will ask to send you notifications. Select **Allow**.
5. Set your phone number by typing your phone number in the pop-up window and select **Add**.
6. The app will ask you to confirm. Confirm yes by pressing **OK**.
7. The application will ask to access your camera to scan the QR code. Select **OK** to allow the scan.
8. This will open a camera view inside of the application.
9. Position this view over the LARGE QR code on the back of your Centurion Anywhere™ button.
10. The application will ask to use Bluetooth. Select **OK** to allow.
11. Your iPhone will ask you when to allow the application to use your location. Select “**allow while using app**”.
12. Your iPhone will ask you if you also want to allow the application to use your location when you are not using the app. Select “**change to always allow**”.
13. The app is now connected to the device and should display the Connection Status of “Connected”.
14. If this does not say “connected”, click settings, and click **Scan New QR Code** to attempt to rescan.
15. If this still does not connect, please see FAQ’s (link) for assistance.
16. Also in the settings tab, be sure Background Service is enabled.
17. Click back to return to the main screen.
18. To activate your button, **Press** and **Hold** the red dot on the button for 2 seconds.
19. Once this is properly activated, you will see a red-light flash in the upper left corner of the badge.
20. You will also see a Centurion Anywhere™ pop-up banner that says “Emergency Declared: Acquiring GPS location and sending mayday. “
21. A red bar will also appear that says “Clear Emergency”.
22. To clear an emergency, simply press this “**Clear Emergency”** bar.
23. The application will ask if you are sure you want to clear the emergency. Select **Clear**.
24. App will return to home screen without an existing activation.

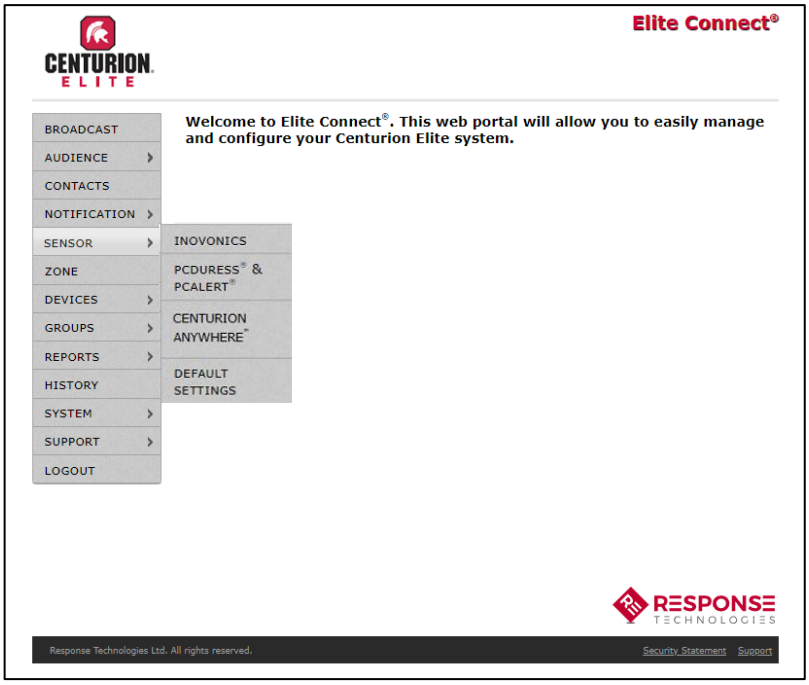
NOTE: In order to operate, your panic button must always be connected and within Bluetooth range of the device that it is paired to.

Register and Configure the Sensor to the Centurion Elite®

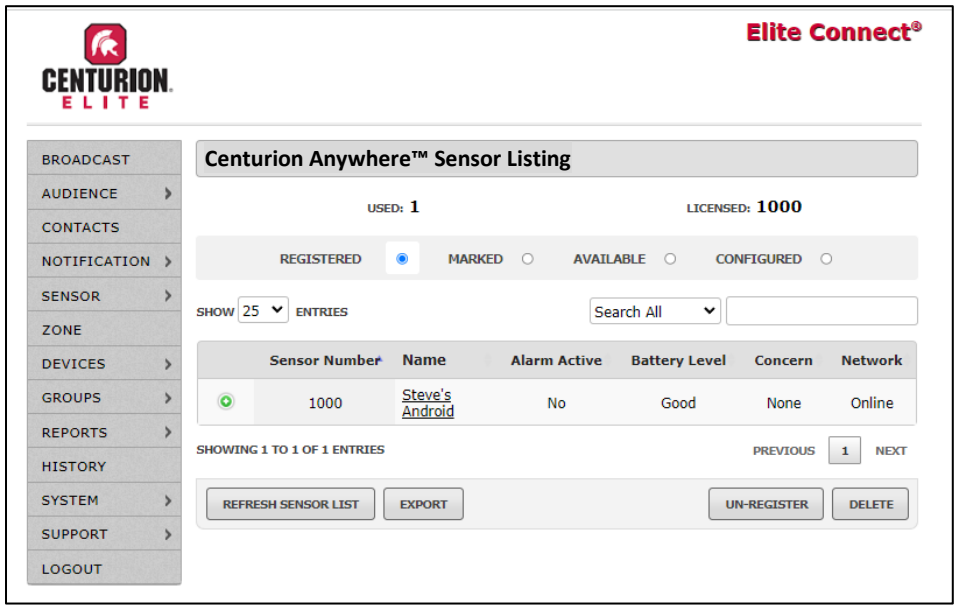
Centurion Anywhere™ Sensor Listing

Select **Sensor** from the user menu options.

Select **Anywhere** from the Sensor submenu.



The initial screen view that will be displayed is the **Registered** view discussed in the section below. Other views are also available and include **Marked**, **Available**, and **Configured**. The top of the page in every view includes the total number of Sensor Licenses purchased as well as the number currently being used.



Registered

The **Registered** view will display all Inovonics sensors that are currently registered to the Centurion Elite®. To change the number of sensors shown on the page, select the desired number from the Show 25 entries drop down.

Bottom Row Button Definitions

Refresh Sensor List – Causes the web face to poll for new sensors

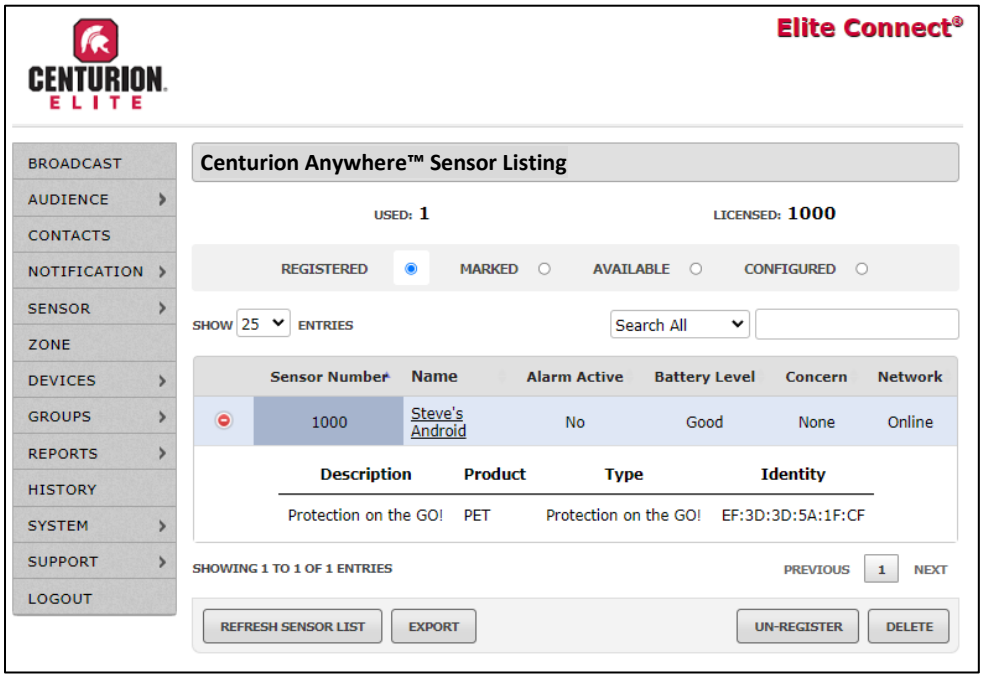
Export – Will export the sensor data on the current page to a csv file

Un-Register – Moves the sensor from the Registered to the Configured page. The sensor no longer functions, but it retains its' configuration. This is used when you replace a failed sensor.

Delete – Removes the selected sensor and its configuration.

The **Registered** view includes information about each sensor that is registered to help ensure proper operation of the sensor. The **Registered** view has three detail views that change the information displayed about the sensor. The detail views available include **Summary**, **Coverage**, and **State** and can be selected in the Summary dropdown.

Additional identifying information about the sensor can be viewed from any of the three detail views by clicking on the symbol at the beginning of the sensor's row, extending the selected sensor's information area. This additional information can be closed by clicking on the symbol.



Sensor Information:

Sensor Number – Displays the sequential number assigned to the sensor by user at the time of registration/configuration. Sensor should be labeled with this number to help with field identification.

Name – User defined name for the sensor. Typically named to include the intended general location and function of the sensor.

Alarm Active – Status of the alarm. “Yes” if the alarm is active and “No” if it is not.

Battery Level – Displays the sensor’s current battery status.

Concern – Status of the sensor’s connectivity to the cellphone.

Network – Status of the cellphone’s connectivity to the Elite

Description – User defined description for the sensor. Typically used to provide more specific details about the sensor to help with sensor identification and tracking.

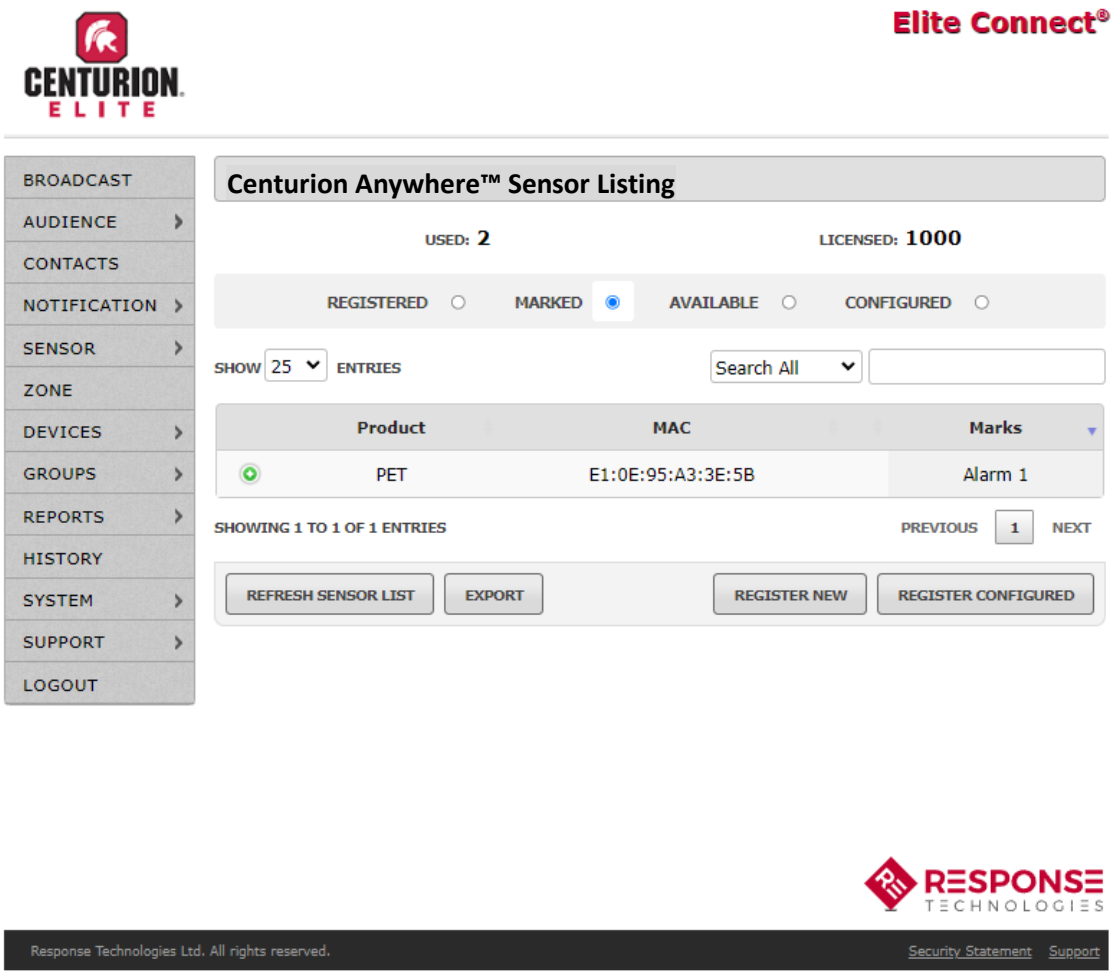
Product – Displays the model of the sensor.

Type – Displays the sensor type description.

Identity – Displays the unique MAC ID of the sensor which is also on the QR Code label on the Centurion Anywhere™ sensor.

Marked

The **Marked** view is helpful for registering new or configured sensors to the Centurion Elite®. The view will display Centurion Anywhere™ sensors able to communicate with the Centurion Elite® that are in a marked state. A sensor is marked by putting it into an alarm state. Use the **Refresh Listing** button to refresh the page after marking a sensor to show up in the list. The sensor then appears on the screen below with the "**Alarm 1**" text in the Marked column. To change the number of sensors shown on the page, select the desired number from the Show 10 entries drop down.

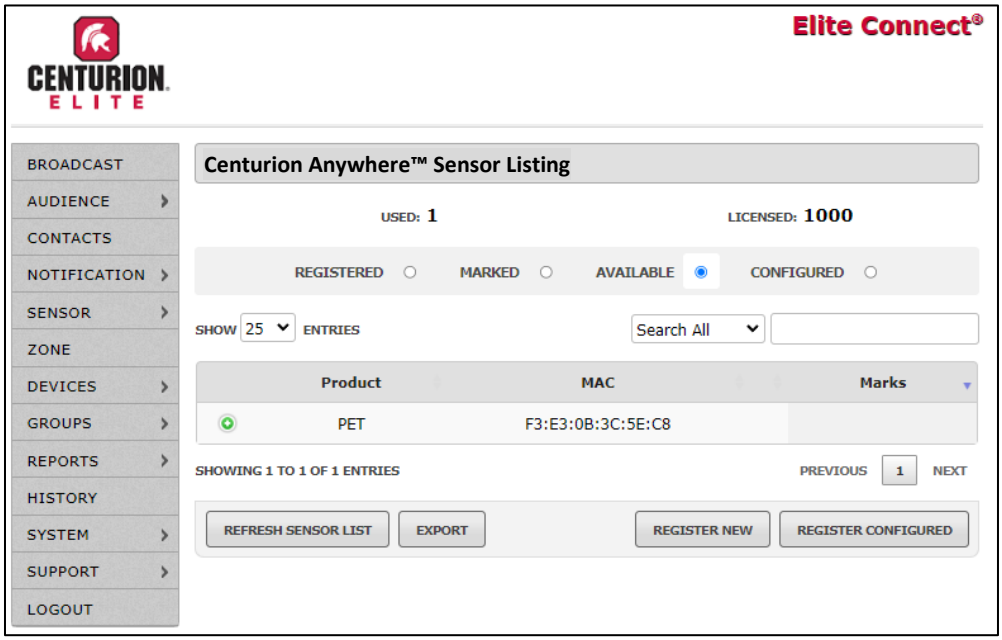


The **Marked** view includes helpful initial information about each marked sensor to help the user select the desired sensor they wish to register. Additional sensor information can be viewed by clicking on the symbol at the beginning of the sensor's row, extending the selected sensor's information area. This additional information can be closed by clicking on the symbol.

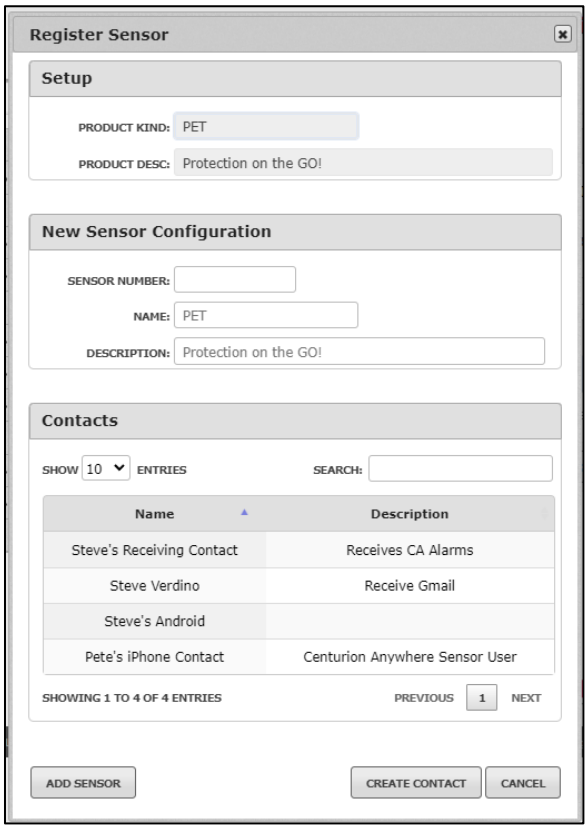
Available

Adding an Available Sensor

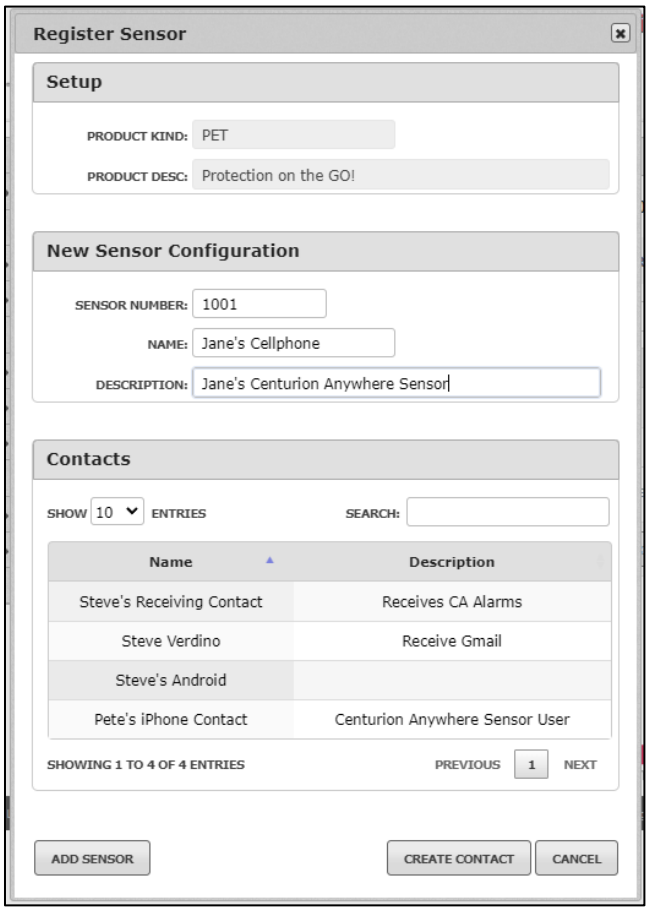
Select the **AVAILABLE** button. A list of all the sensors available to be used will appear.



Highlight the row of the sensor to be configured and press **REGISTER NEW**. The following window will open with the information required to be entered.



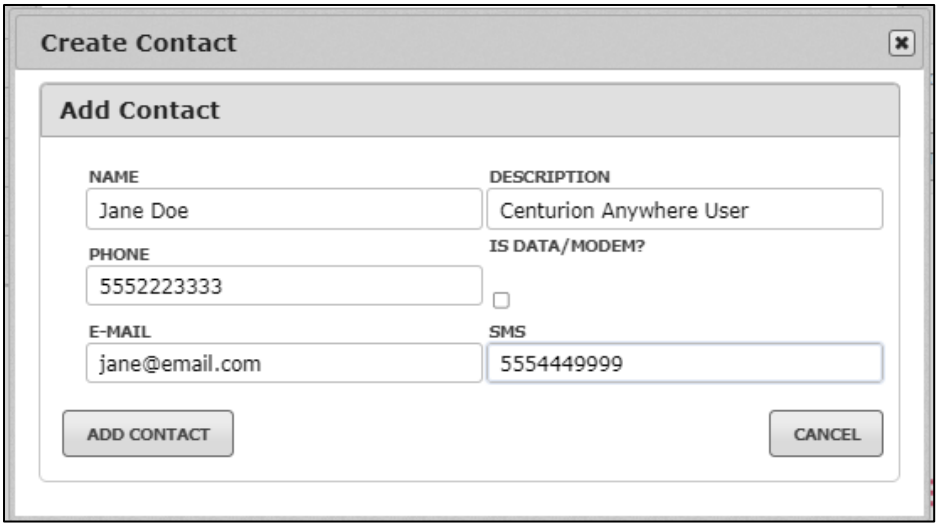
Enter the next available **Sensor** Number and modify the **Name** and **Description** as desired to help provide information about the sensor's intended use/location.



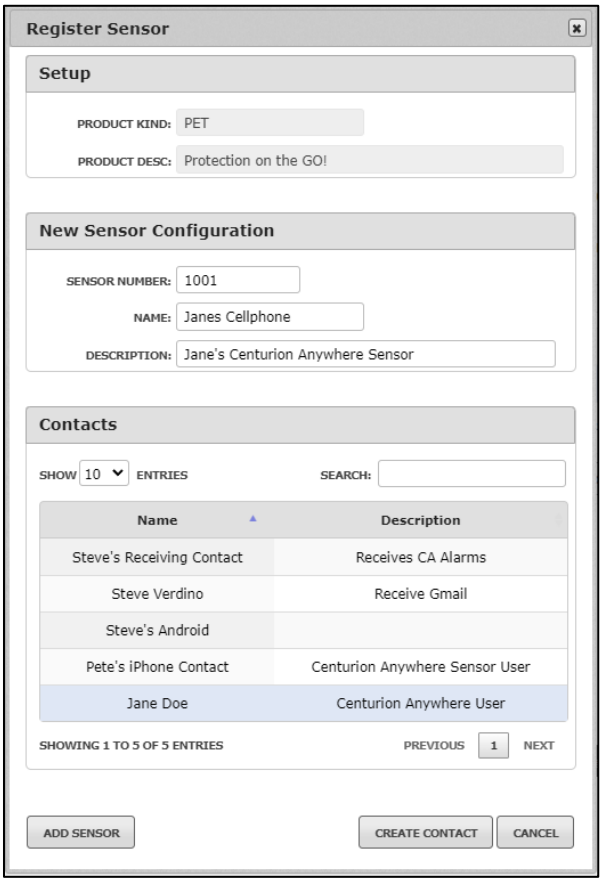
This sensor type requires a contact. In this example we will create the contact, however, if desired contact is listed, select the contact, then press **ADD SENSOR** to save the changes.

To create the contact, select the **CREATE CONTACT** button. The following window will open with blank fields. Add the contact information as required and click the **ADD CONTACT** button

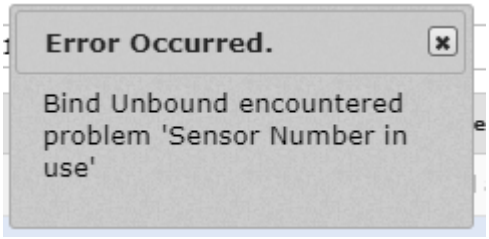
- **NOTE:** The contact associated with this sensor will NOT receive the alarm notifications. Notifications are only sent to the first responders or those responsible to react to the user's emergency.



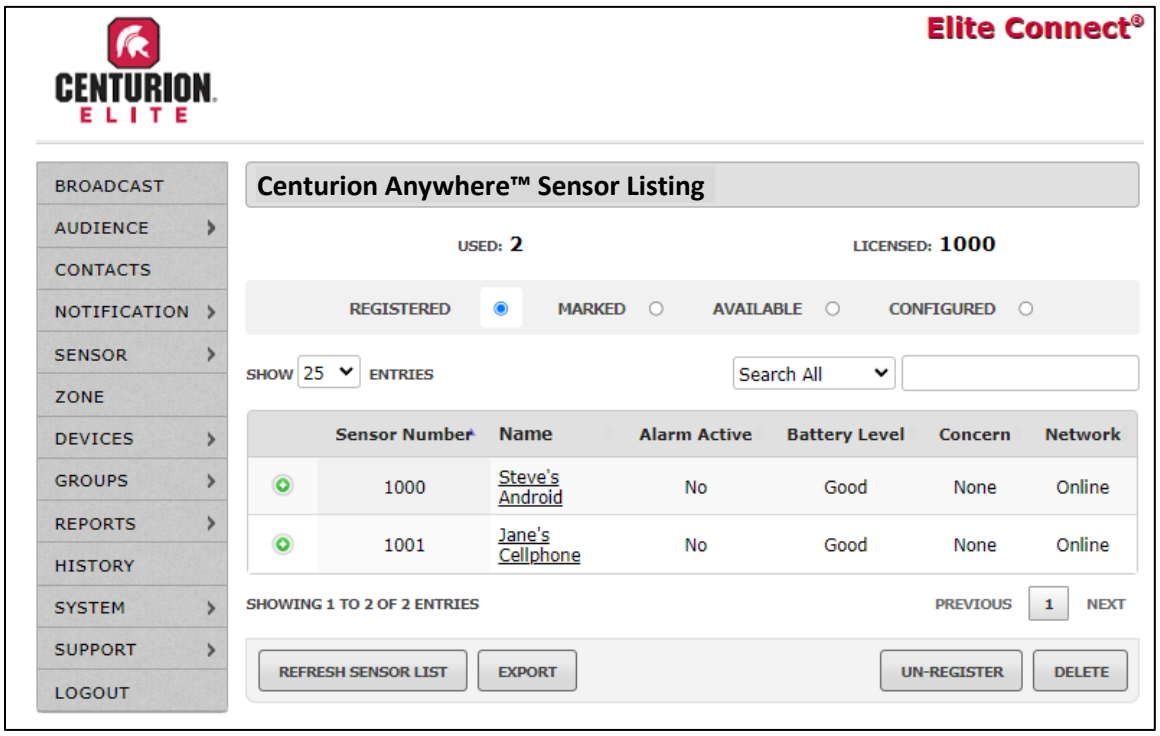
The new contact now appears in the list of available contacts. Highlight the contact and click the **ADD SENSOR** button.



- **Note:** If the sensor number entered is already in use you will receive the error below. Check the **Registered** and **Configured** views to find the next available sensor number. Change the sensor number to an unused value and click **ADD SENSOR**.



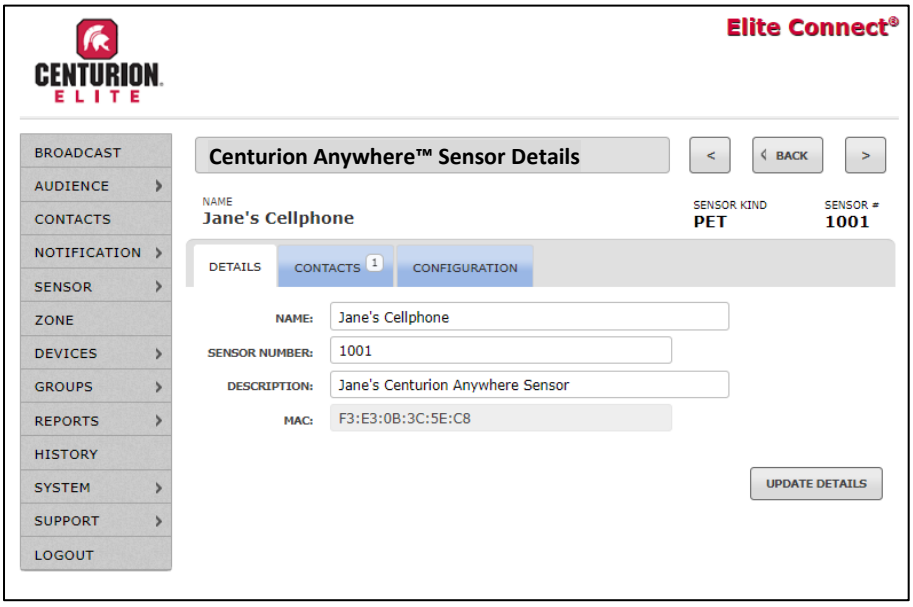
This will move the sensor to the Registered view where the sensor can be configured for alarm notifications. Select **REGISTER**.



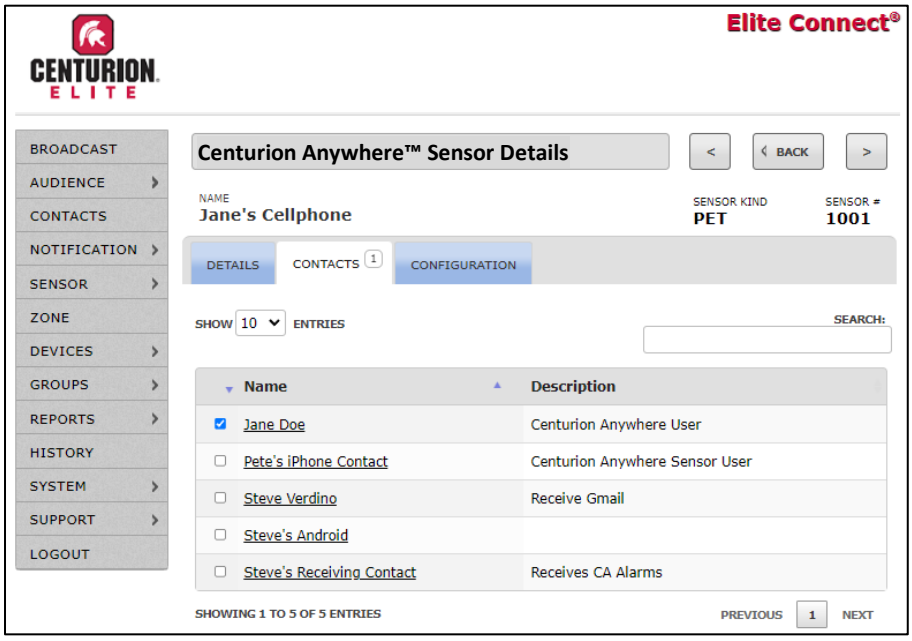
Find and click the underlined sensor Name link for the sensor that you wish to modify. This example is **Jane's Cellphone**.

- **Note:** You can also use the **Search** bar located above the sensors to search any of the columns to help narrow the selection possibilities.

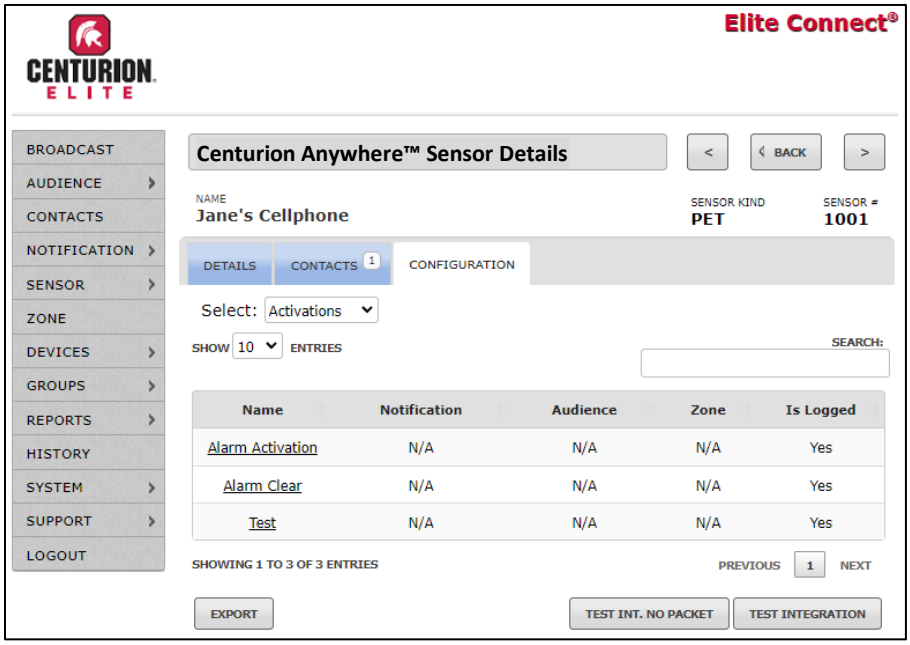
The **DETAILS** tab is the landing page and should reflect the information previously entered. If anything is incorrect, modify it and select **UPDATE DETAILS**.



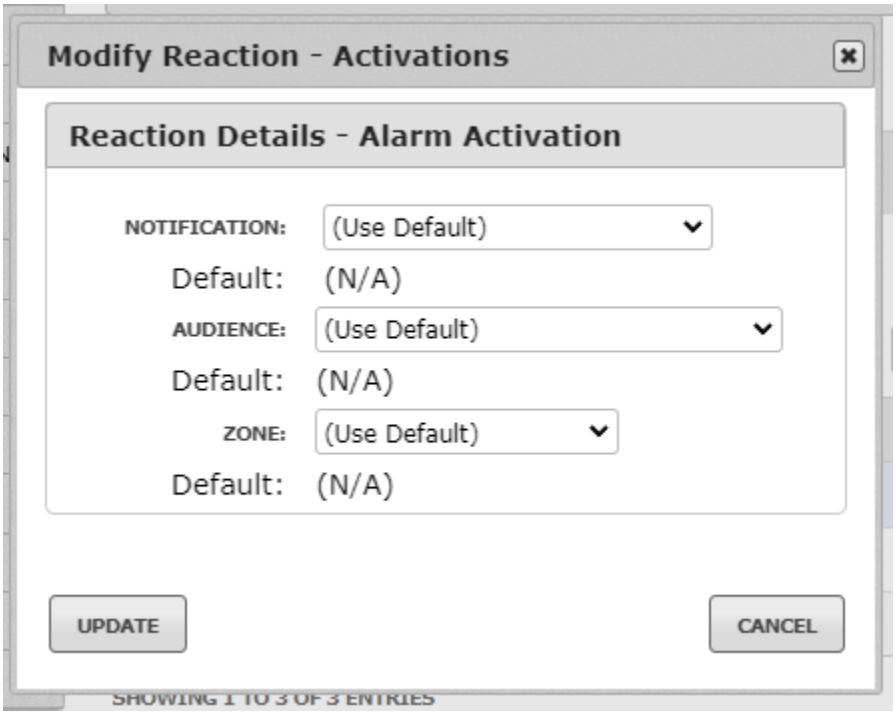
Select the **CONTACTS** tab. This should have the contact you associated with the sensor.



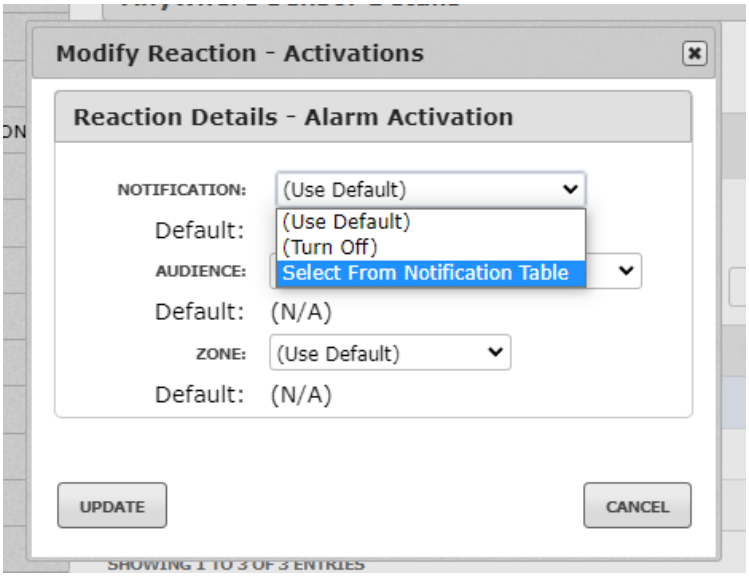
Select the **CONFIGURATION** tab to assign notifications to the sensor.

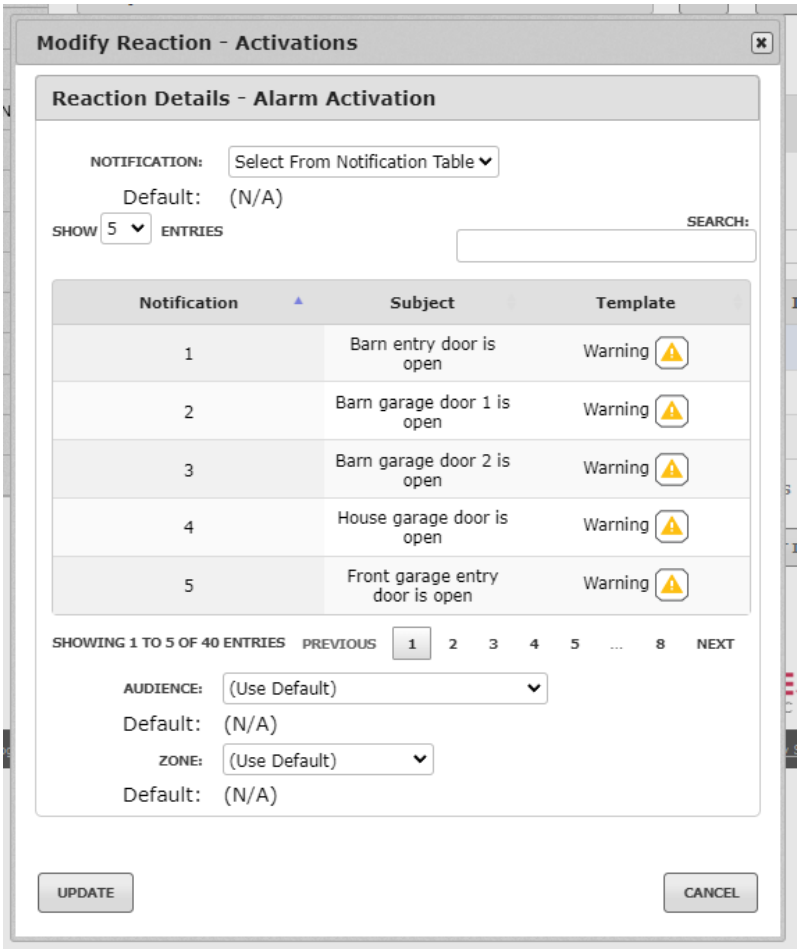


Select **Alarm Activation** link in the Name column. The window below will pop up.

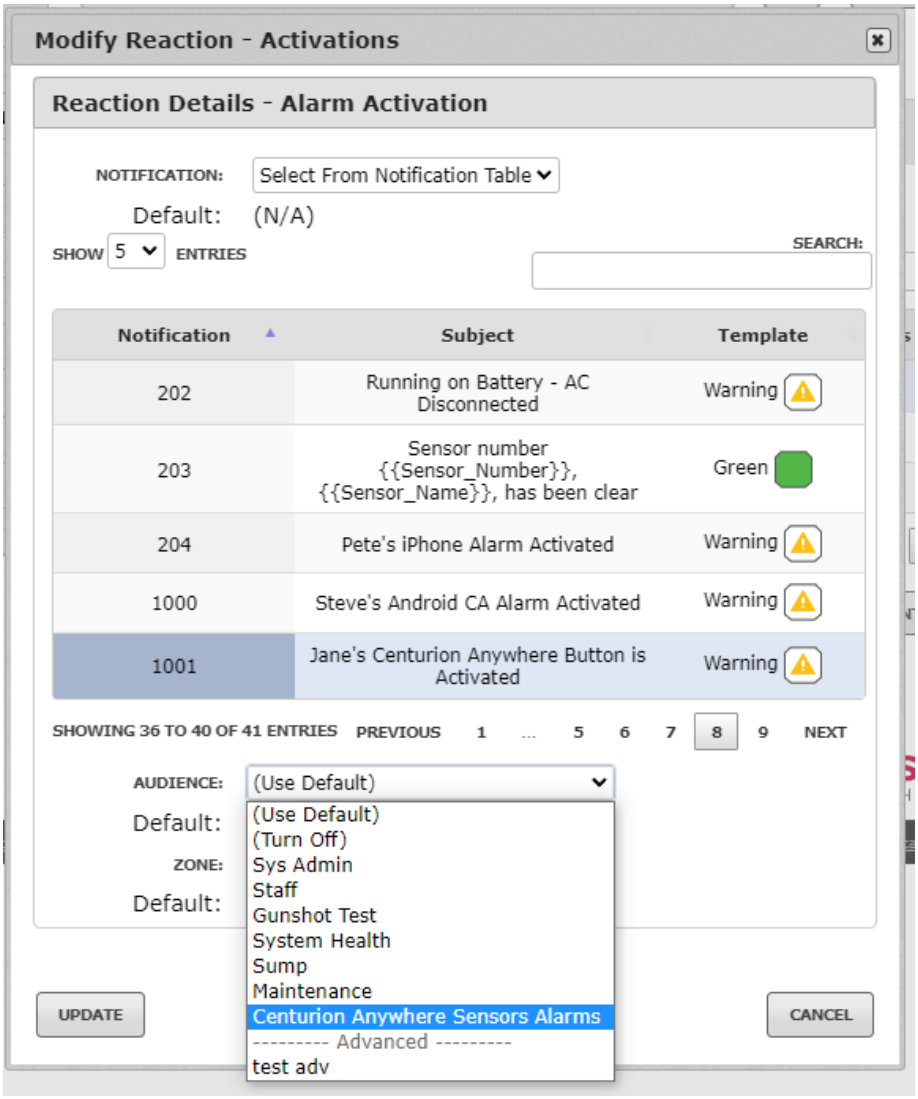


From the notification dropdown, chose "**Select From Notification Table**".

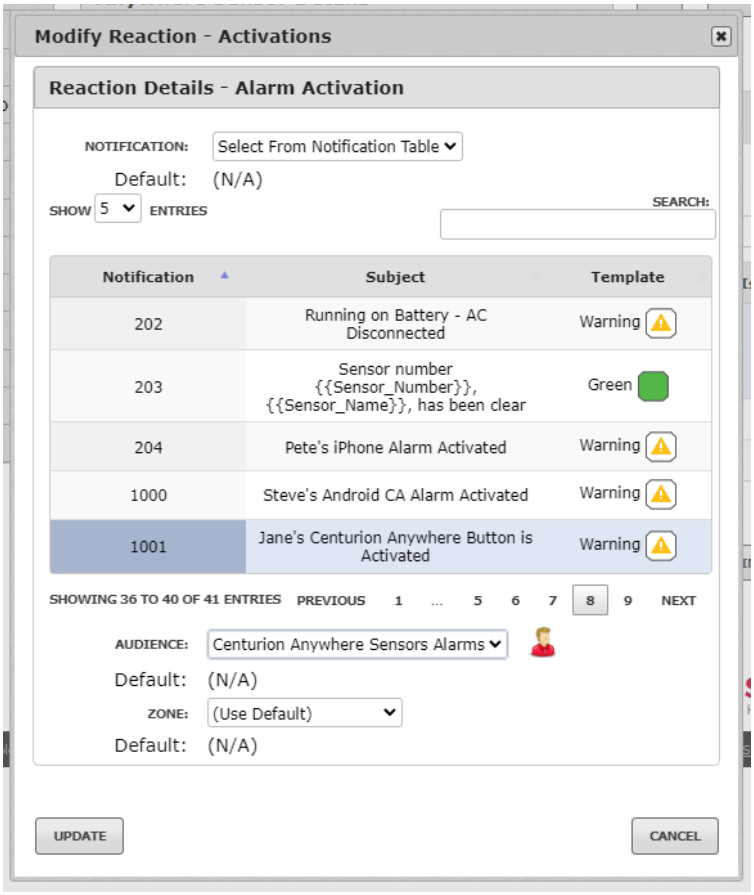




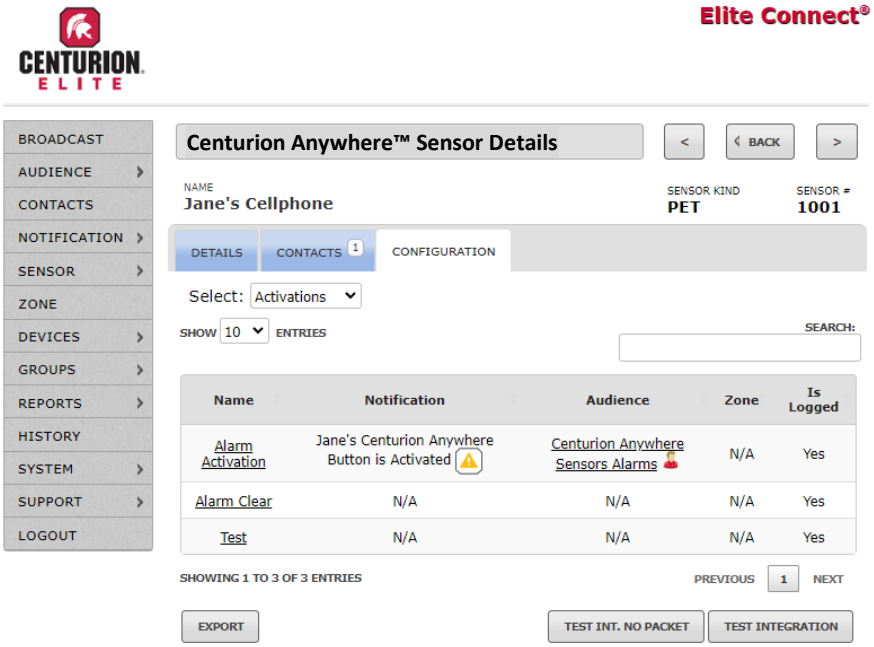
Select the desired notification by highlighting the row, and choosing the Audience from the pull-down menu.



Select the **UPDATE** button to save the changes.



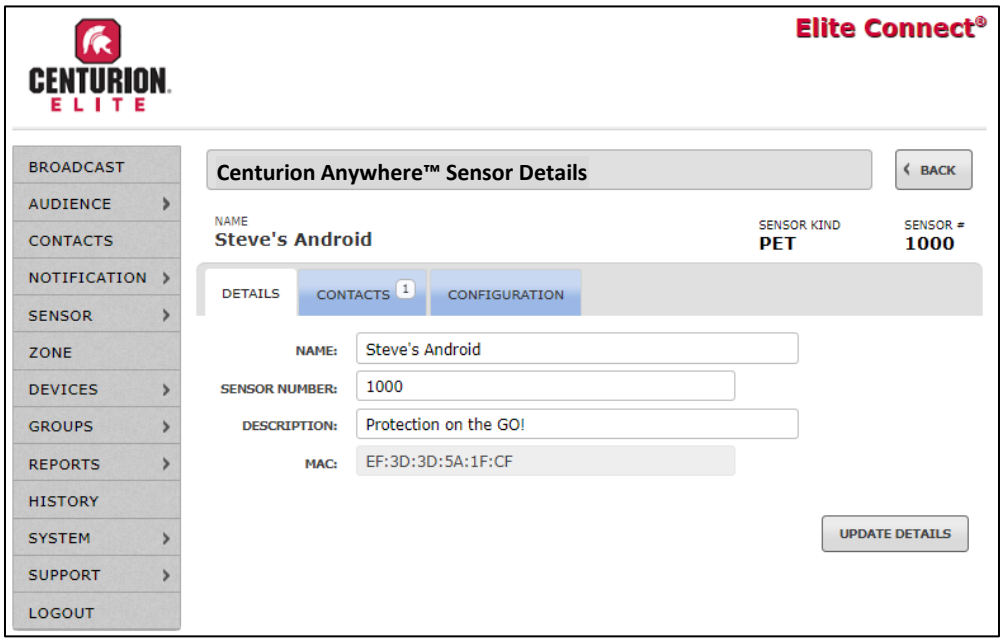
This will take you back to the **CONFIGURATION** tab that displays the changes. Repeat these steps for other sensor activations or states you want to send notifications upon occurrence.



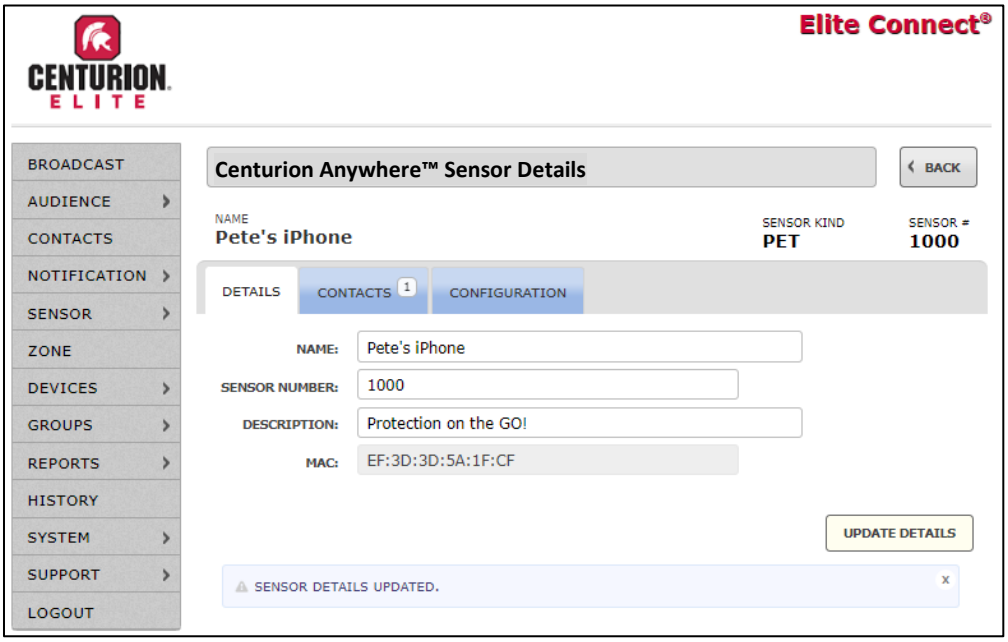
Sensor Details – Modify Reaction

Find and click the underlined sensor Name link for the sensor that you wish to modify. This example is **Steve's Android**.

- **Note:** You can also use the **Search** bar located above the sensors to search any of the columns to help narrow the selection possibilities.

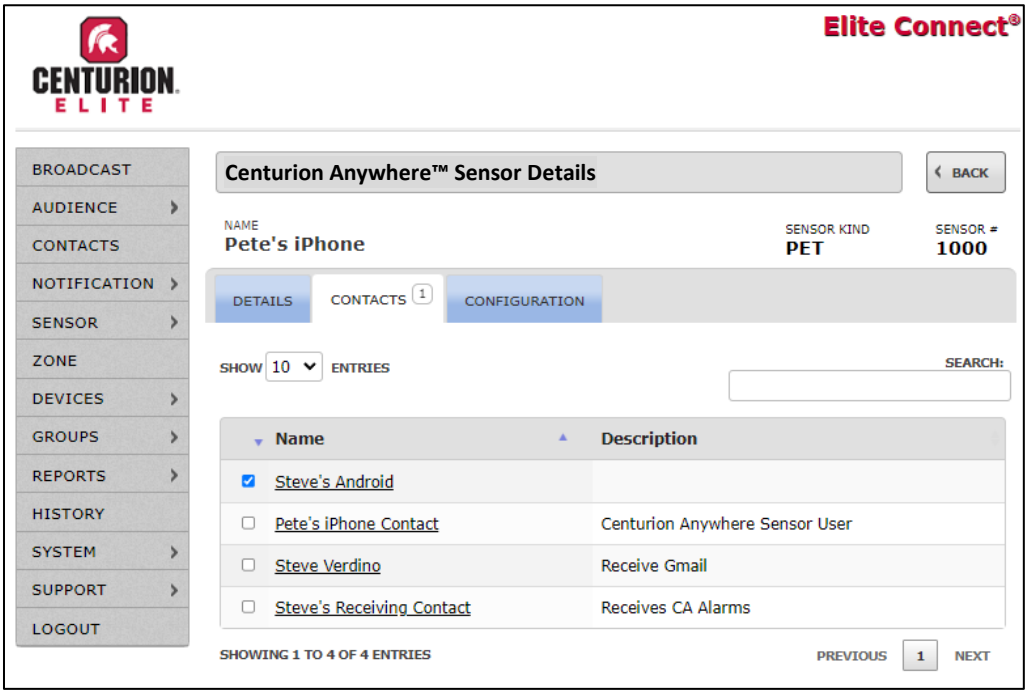


The **Details** tab is the first on the page and allows the user to make changes to the Name, Sensor Number, and Description if desired. Name and Sensor Number fields are blank if registering a new sensor. We'll change the Description to "**Pete's iPhone**". Click the **Update Details** button to save any changes made before moving on to **Contacts** or **Configuration** sections.

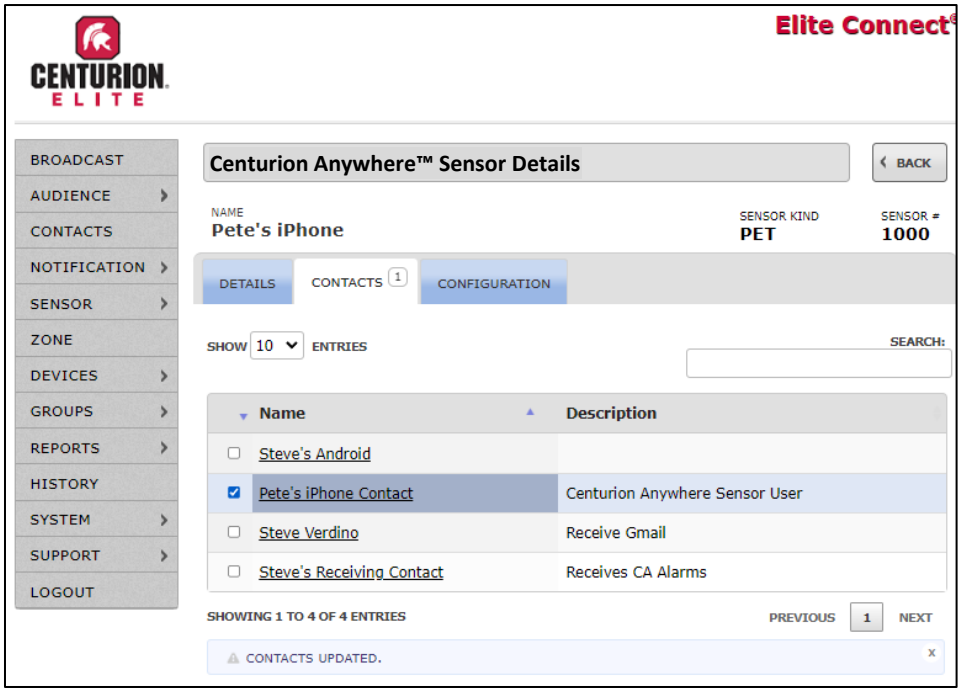


- **Note**- The confirmation message at the bottom of the screen.

The **CONTACTS** tab is configured with the person the sensor is linked to. Note the '**1**' in the Contact tab. This means a contact is assigned to the sensor. This is not necessary for Inovonics sensors. In this example, we will remove the contact.



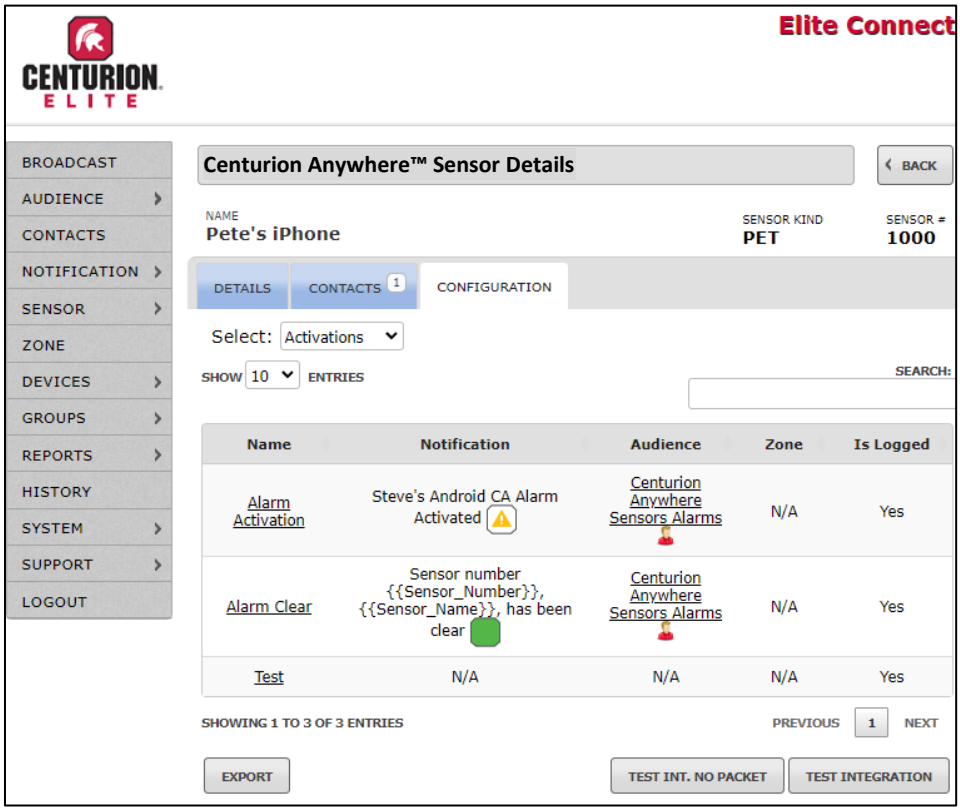
For Centurion Anywhere™ sensors there must be one contact per sensor. To change the contact simply click the check box and the new contact will be assigned.



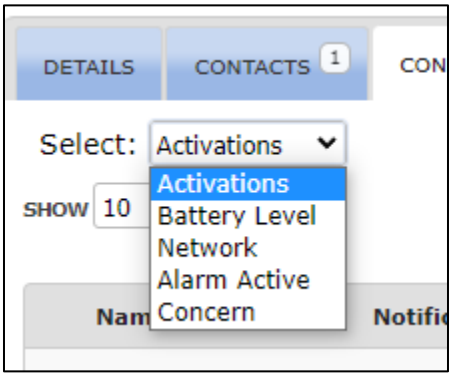
- **Note**: The confirmation message at the bottom of the screen

The **CONFIGURATION** tab allows the user to set up or modify the sensors outputs and audiences based on the sensor type.

In this example we will modify the notification for **Pete's iPhone**. Select the Configuration tab.

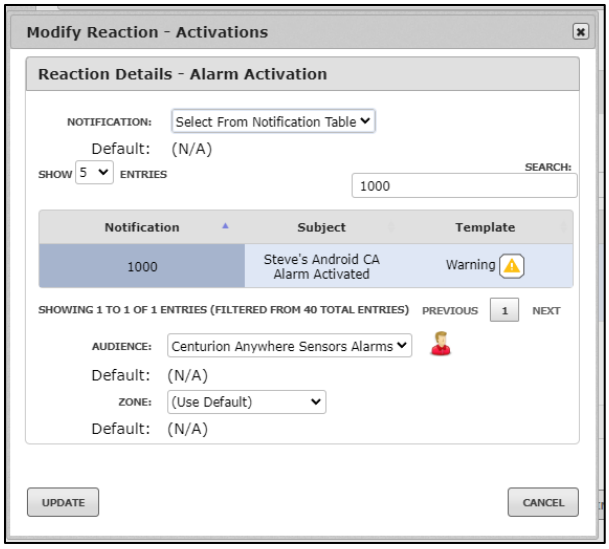


The default in the Select pull down is "**Activations**". The other options to configure are shown below and will be described later in this instruction guide.

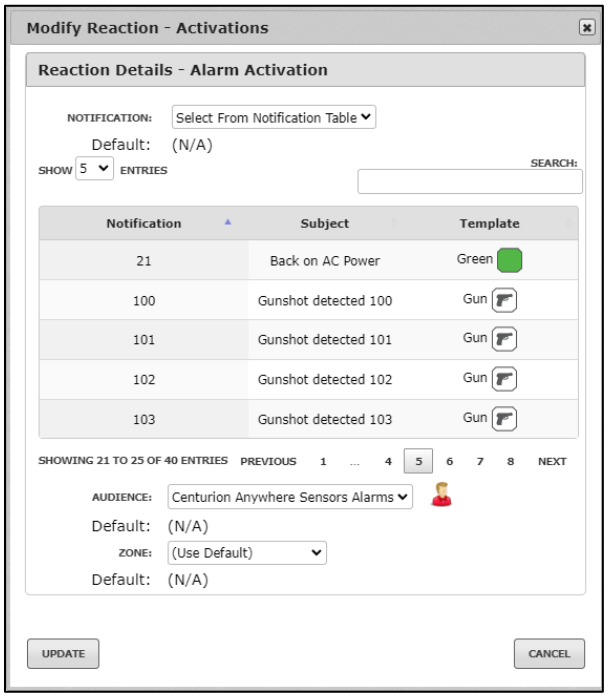


- **Note:** In order to assign a Notification, Audience, or Zone to a sensor state the Notification, Audience, or Zone must have already been created. See applicable User Guide for each.

Select the **Alarm Activation** link in the Name column. The following configuration window will appear. This window allows the user to configure the Notification, Audience and Zone to the sensor.



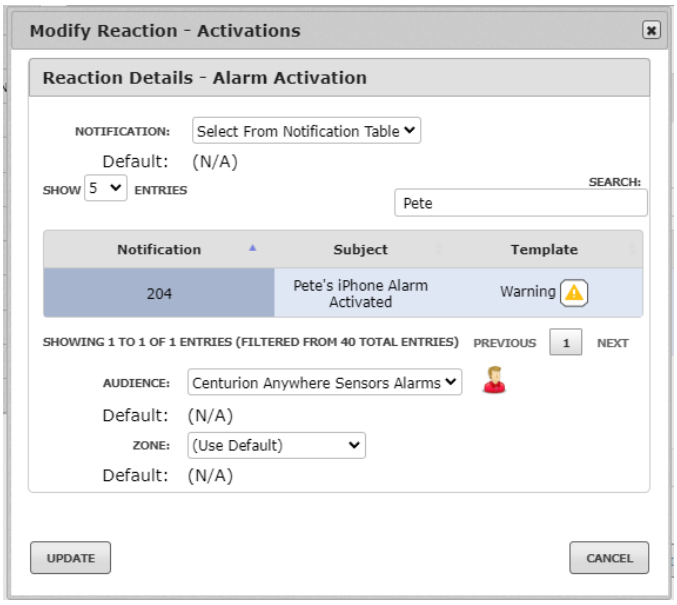
Clear the number in the SEARCH window (1000 in this example), and all the available notification will appear.



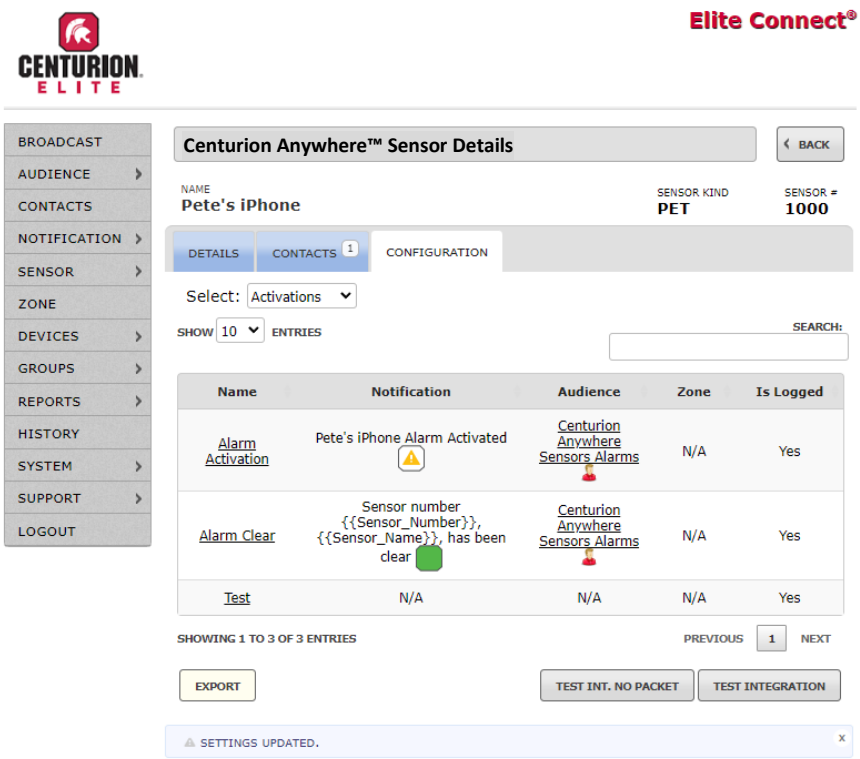
Search through the list until you find the notification you want to assign to this alarm, Pete's iPhone in this example.

- **NOTE**: We used the SEARCH window to find all notifications with "Pete" in them

Highlight the row with the notification and click the **UPDATE** button.

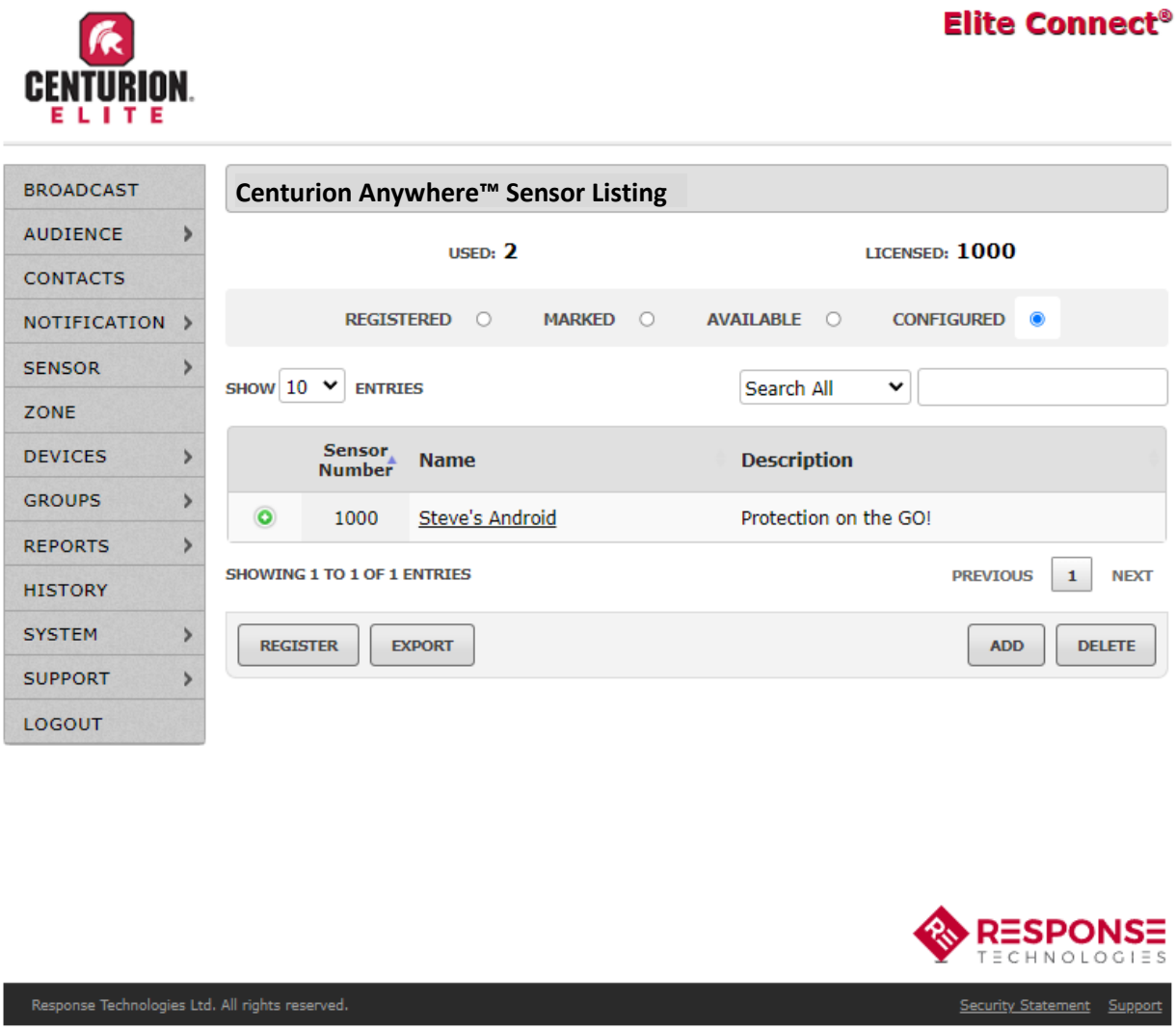


Now the alarm activation will use the new notification below.

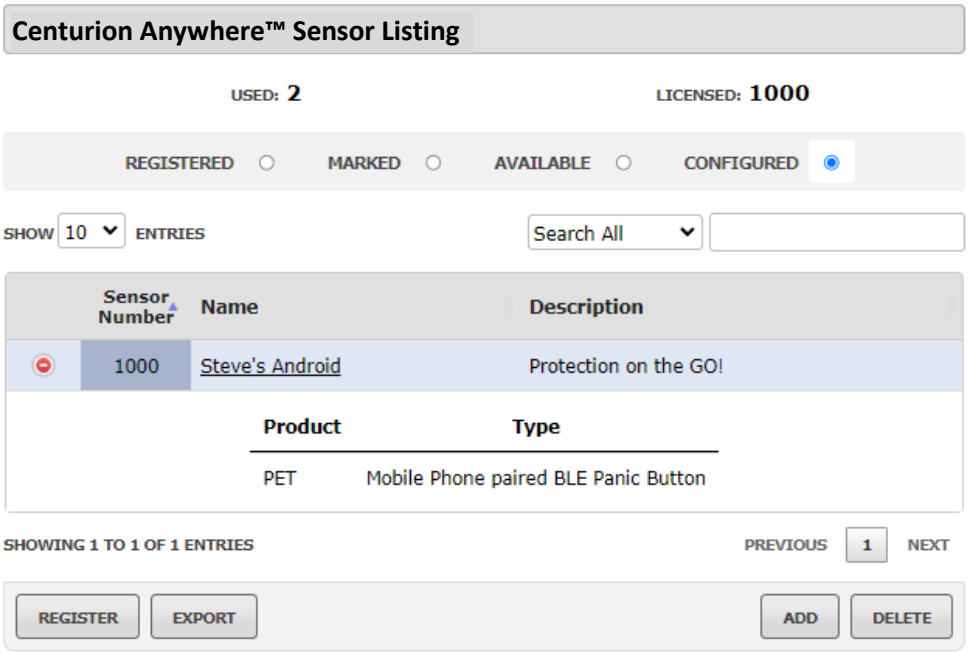


Configured

The **Configured** view will display all Centurion Anywhere™ sensors that are currently configured but not registered to the Centurion Elite®. To change the number of sensors shown on the page, select the desired number from the Show 10 entries drop-down.



The **Configured** view includes helpful initial information about each configured sensor to help the user select the desired sensor they wish to register. Additional identifying information about the sensor can be viewed by clicking on the symbol at the beginning of the sensor's row, extending the selected sensor's information area. This additional information can be closed by clicking on the symbol.



Sensor Information:

Sensor Number – Displays the sequential number assigned to the sensor by user at the time of registration/configuration. Sensor should be labeled with this number to help with field identification.

Name – User defined name for the sensor. Typically named to include the intended general location and function of the sensor.

Description – User defined description for the sensor. Typically used to provide more specific details about the sensor to help with sensor identification and tracking.

Product – Displays the sensor product identifier.

Type – Displays the Inovonics sensor type description.

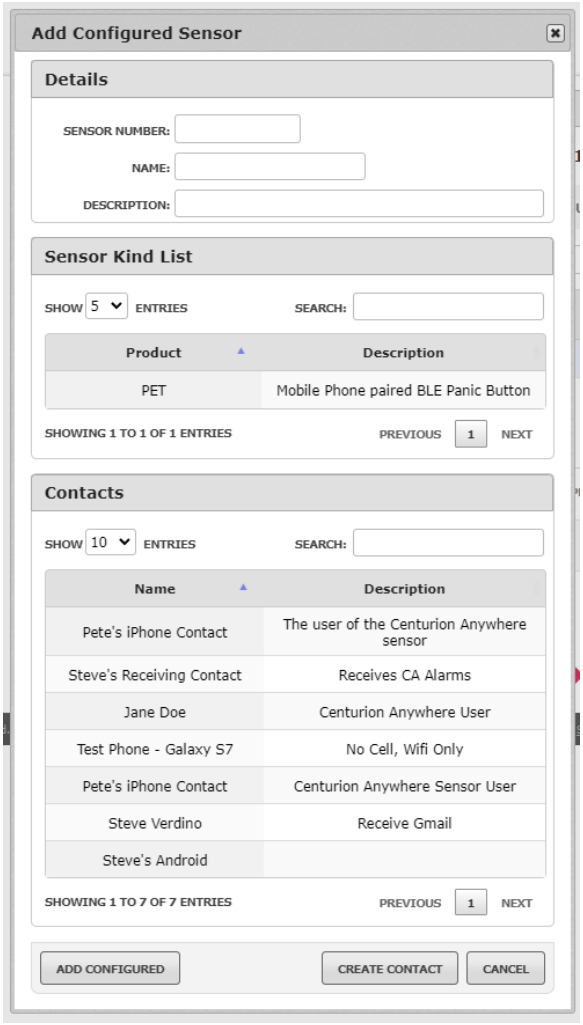
Sensor Configurations are added to the **Configured** page view by either Un-Registering a Centurion Anywhere™ sensor from the **Registered** view, or by selecting the **ADD** button from the **Configured** view. Un-Registering a sensor is helpful for replacing sensors and keeping the same configuration to be registered later to a new sensor.

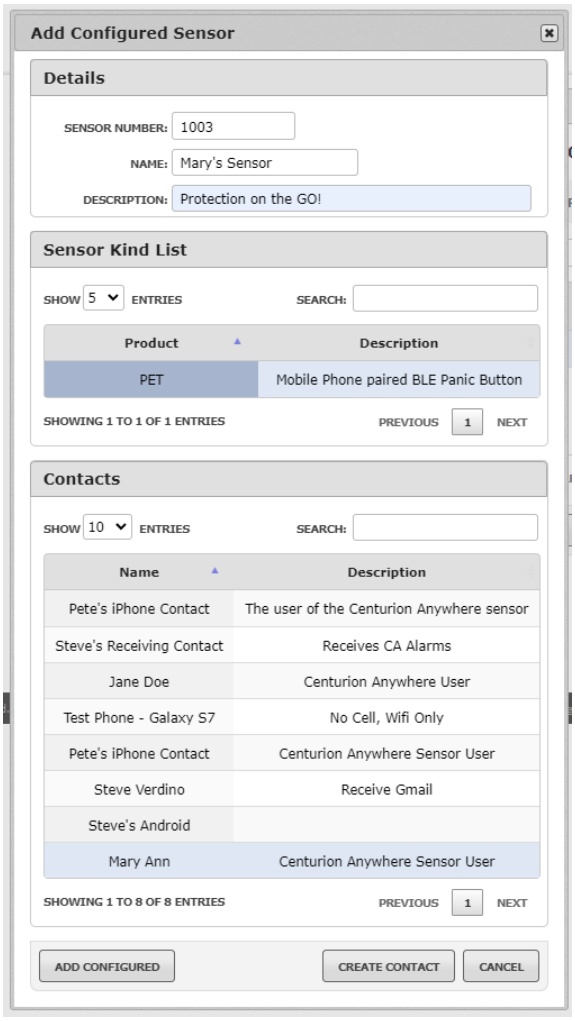
Add Sensor Configuration

Select the **Add** button on the Anywhere Sensor Listing page to create a new configuration.

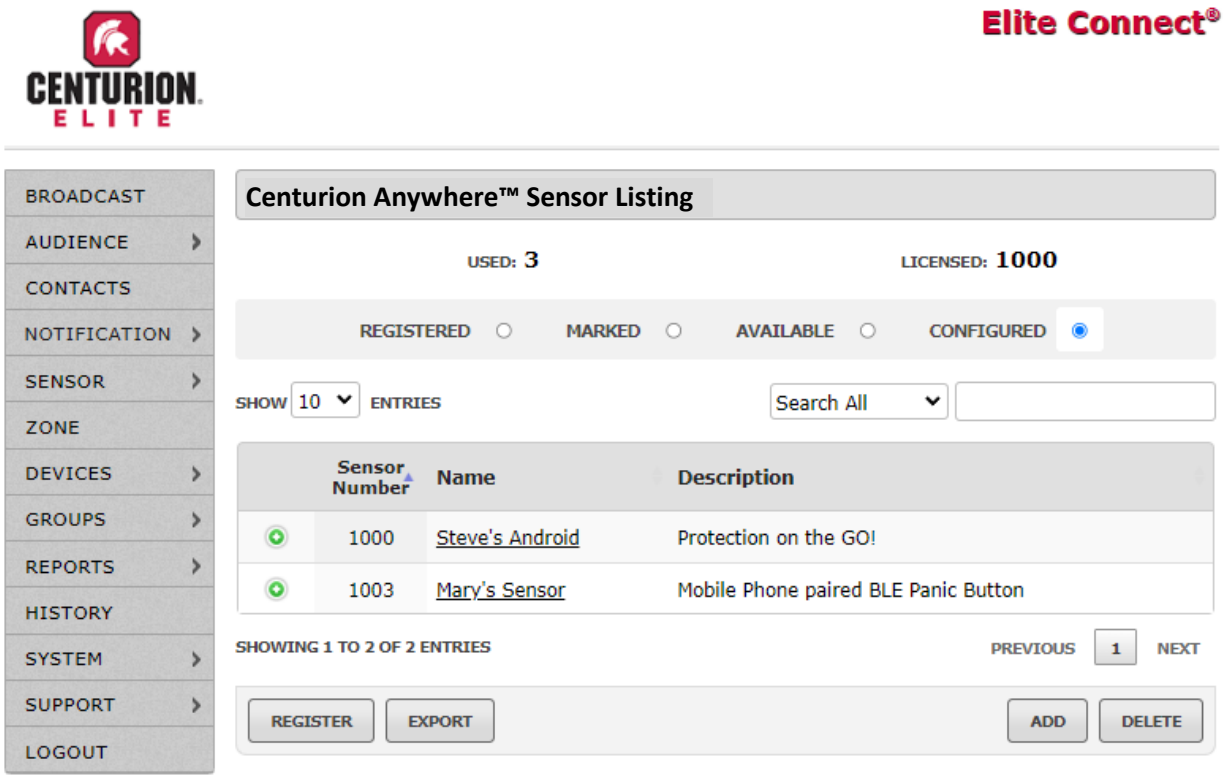
Enter the desired Sensor Number, Name, and Description in the **Details** section.

Select the Sensor Product from the **Sensor Kind List** and click the **ADD** button.





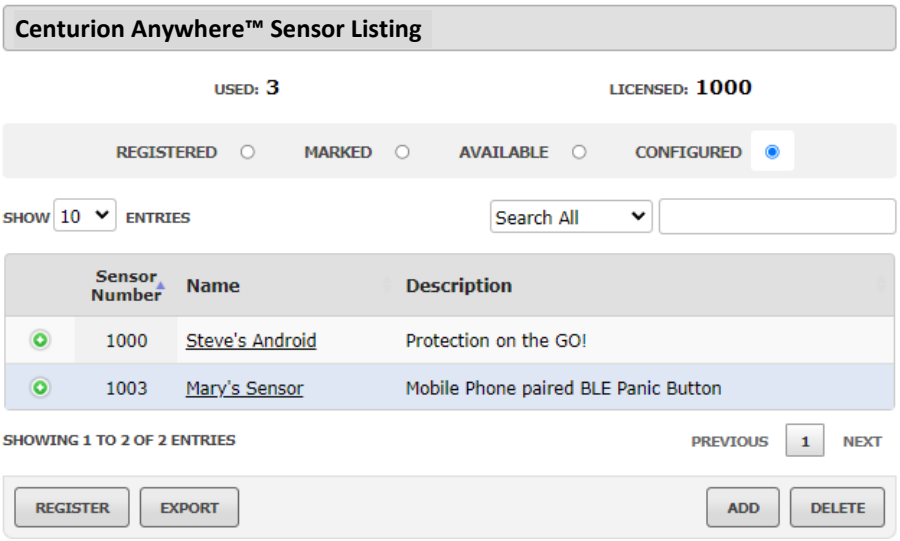
After selecting the Sensor Kind, enter Sensor Number, Name and Description. Select **ADD CONFIGURED** and the following screen will appear.



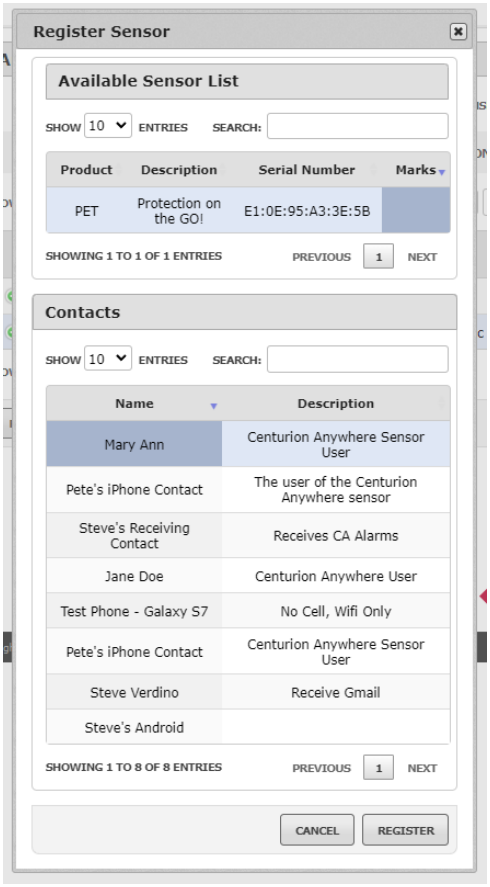
- **Note:** Registered sensors must have at least one sensor state assigned to an Audience and Notification before the Elite will provide any alert notifications. See **Registered** section above.

Register a Configured sensor

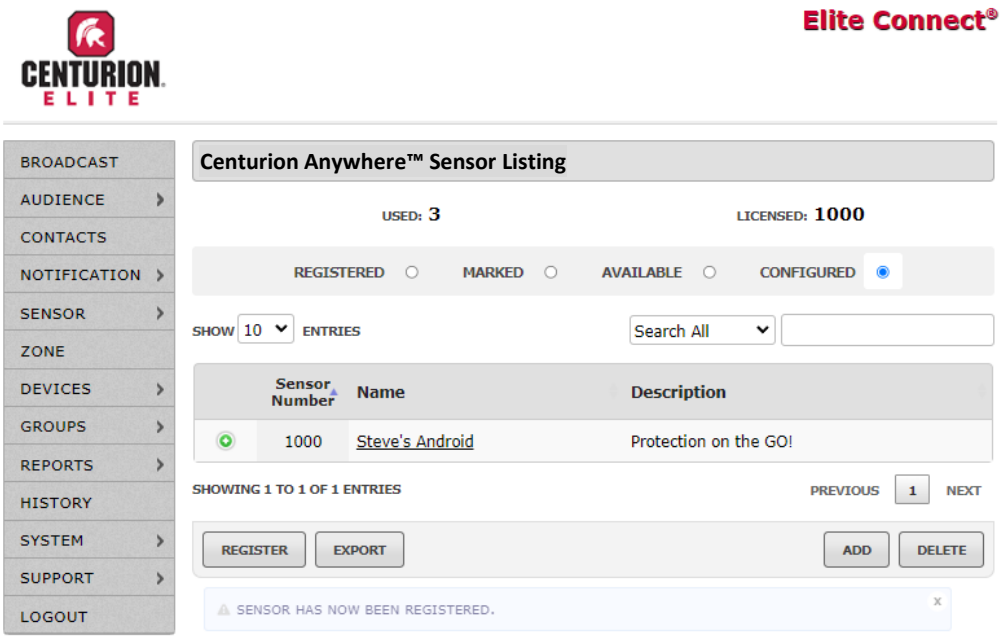
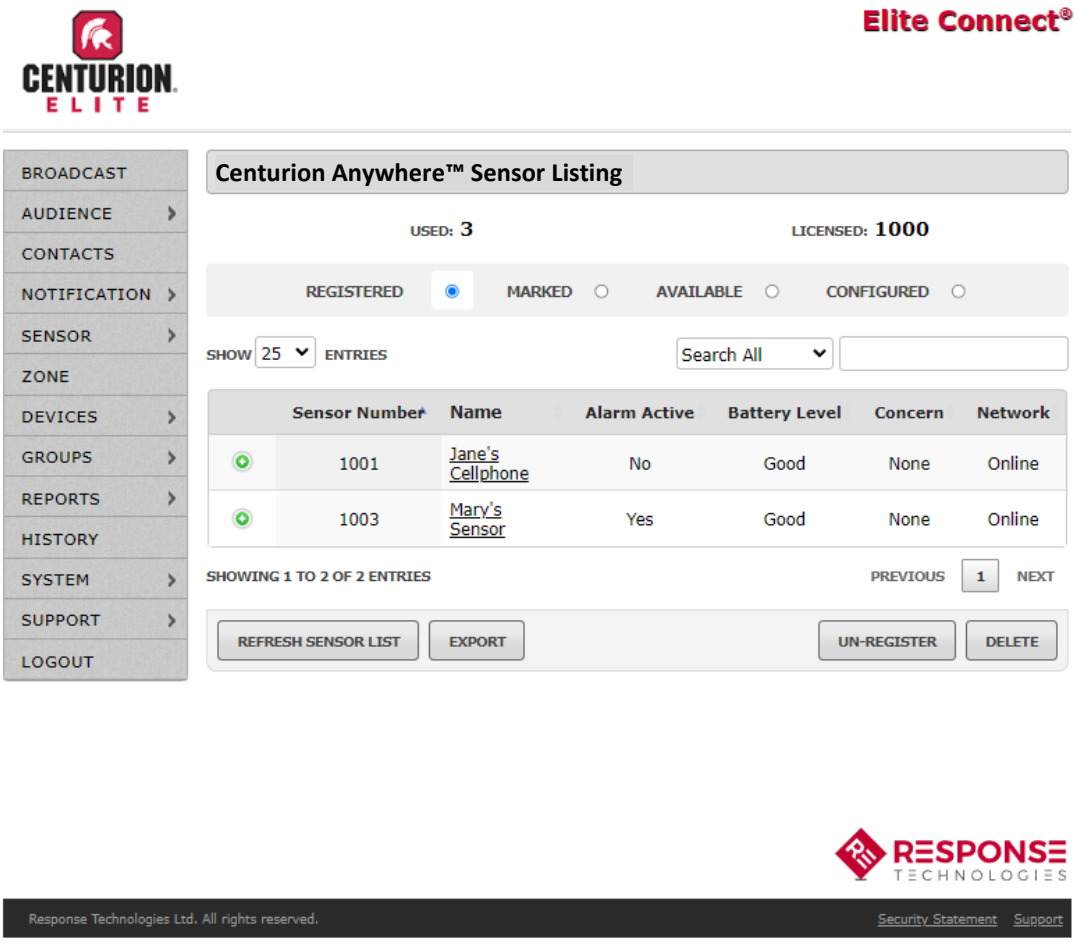
Highlight the row of the sensor configuration you want to register from the Configured list then click the **REGISTER** button.



Highlight the sensor you want to register.



If the list is too long, you can type in the sensor's Serial Number. This will only show the sensor you want to register. Highlight the row and select **REGISTER**. The following screen will appear.



The sensor will move to the registered page. Select the **REGISTERED** button at the top to see the added sensor.