

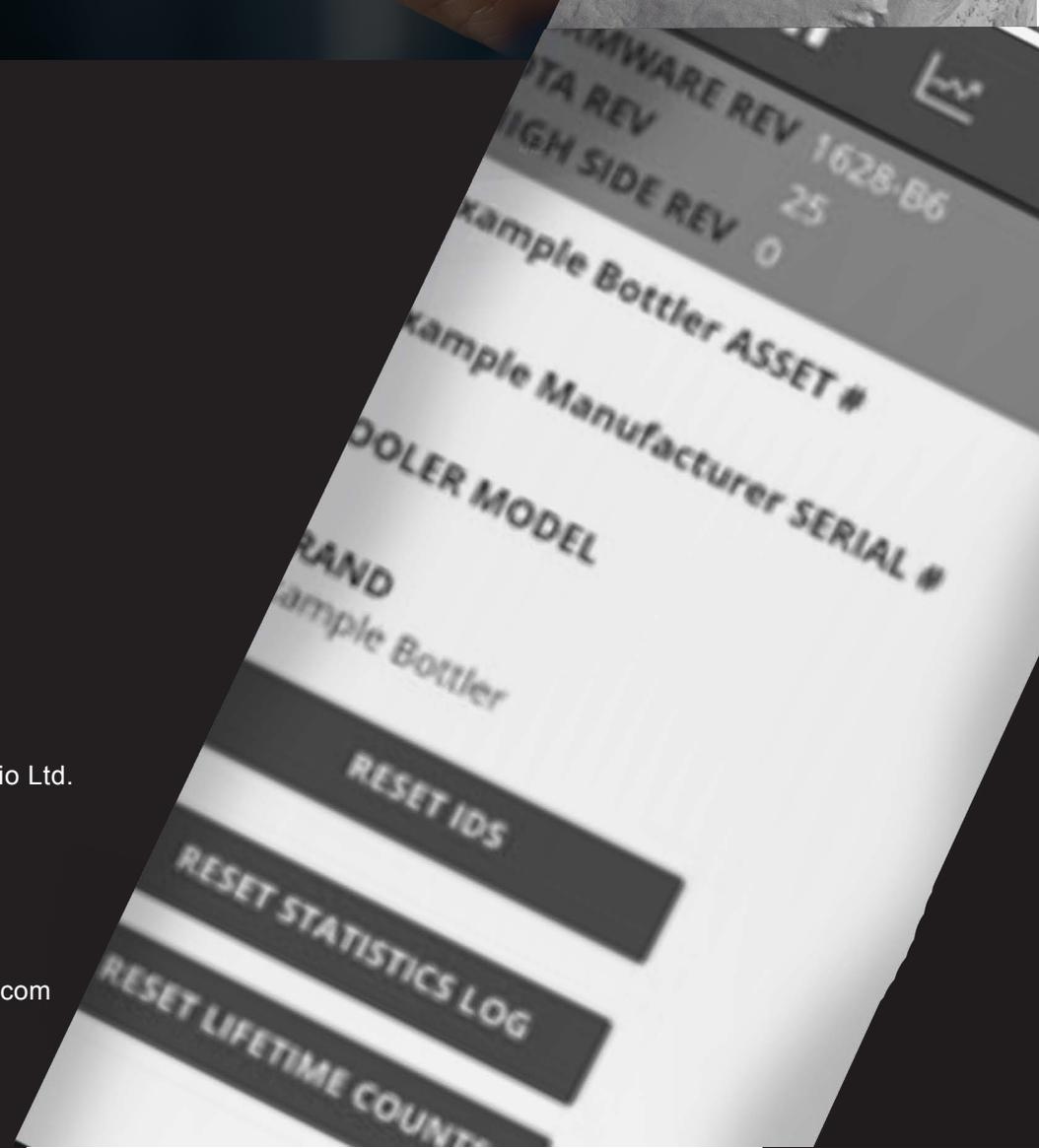


USER MANUAL

Resetting IDs for the SCS Controller

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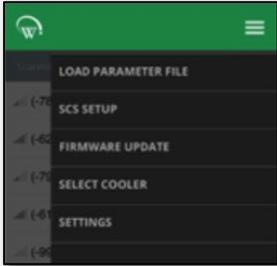
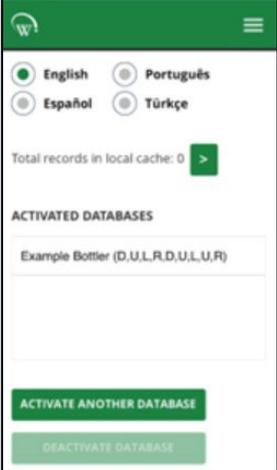
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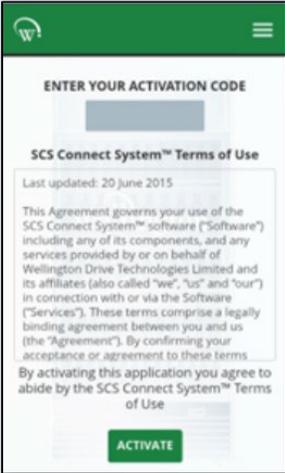
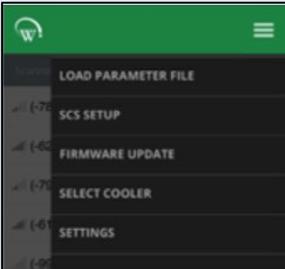
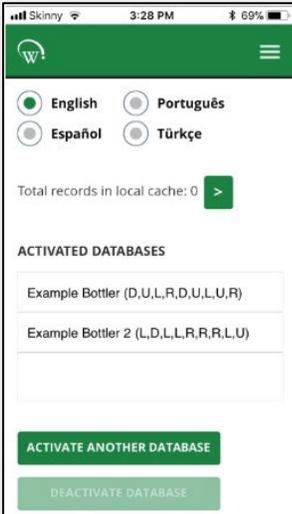
Overview

This guide describes the three key steps in Field app for resetting IDs on a connected SCS controller. Following those steps is a guide for activation of the new ID to Track app.

NOTE: Ensure you have installed both Field app and Track app onto your mobile device before starting.

Step 1. Activate access to another database

Step	Screen
1. Open Field app and enter your 4-digit pin access code.	
2. Tap the right-hand menu icon and select SETTINGS .	
3. Tap ACTIVATE ANOTHER DATABASE .	

Step	Screen
<p>4. Enter your activation code for the second database, then tap ACTIVATE.</p>	
<p>5. Enter your 4-digit access code.</p>	
<p>6. Tap the right-hand menu icon and select SETTINGS.</p>	
<p>7. Check the databases listed under the heading ACTIVATED DATABASES are the ones you expect to now see available.</p> <p>If not, you can return to step three to activate another database or tap a database that you want to remove from the list then tap DEACTIVATE DATABASE.</p>	

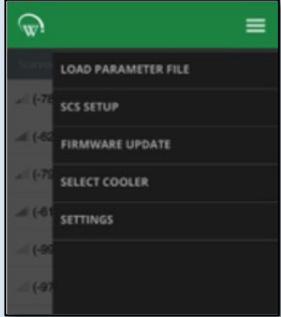
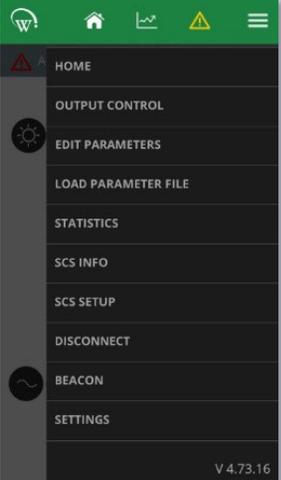
Step 2. Reset the owner IDs for a specific controller

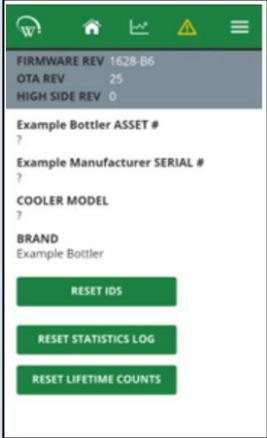
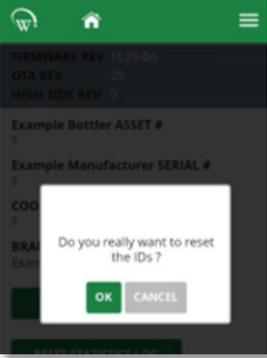
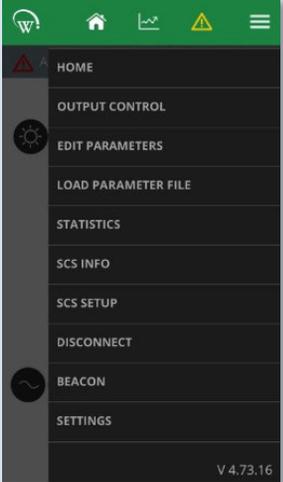
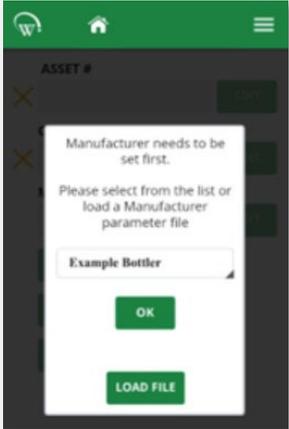
Before starting

NOTE: Ensure you follow all the steps in this stage – otherwise the controller may stay open and accessible to other users.

- If are unable to see the option to **RESET IDS** under the **SCS INFO** section, please contact your AoFrio representative to arrange access and permissions.

Scan for nearby devices

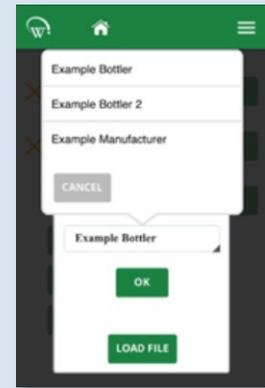
Step	Screen
1. Tap the right-hand menu icon, then select SELECT COOLER .	 A screenshot of a mobile application menu. The menu is dark-themed with a green header. The items listed are: LOAD PARAMETER FILE, SCS SETUP, FIRMWARE UPDATE, SELECT COOLER (highlighted with a white background), SETTINGS, and a partially visible item at the bottom. Each item has a signal strength icon to its left.
2. Tap on the cooler ID you want to update, then tap CONNECT . The Bluetooth symbol on the connected SCS controller will start flashing.	 A screenshot of the 'Scanning for coolers' screen. The screen has a white background with a green header. It shows a list of three discovered devices, each with a signal strength icon and a unique ID: (-128) scs_esp02_000000311, (-128) 8291800866421463463, and (-128) 8291800884000000000. At the bottom, there are two green buttons: 'CONNECT' and 'REFRESH'.
3. Tap the right-hand menu icon, then select SCS INFO .	 A screenshot of the application menu. The menu is dark-themed with a green header. The items listed are: HOME, OUTPUT CONTROL, EDIT PARAMETERS, LOAD PARAMETER FILE, STATISTICS, SCS INFO (highlighted with a white background), SCS SETUP, DISCONNECT, BEACON, and SETTINGS. Each item has a signal strength icon to its left. The version number 'V 4.73.16' is visible at the bottom right.

Step	Screen
4. Tap RESET IDS .	
5. Tap OK when prompted "Do you really want to Reset IDs?", then tap OK to confirm "Reset IDs success".	
6. Tap the right-hand menu icon, then tap SCS SETUP .	
7. Tap on the dropdown box to open the manufacturer selection.	

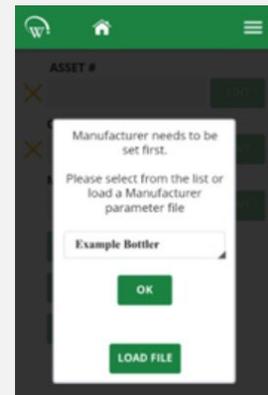
Step

Screen

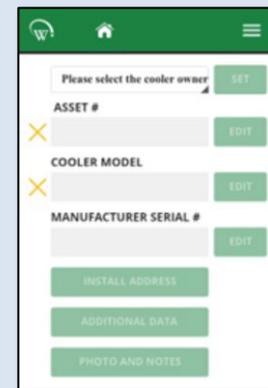
8. Select the correct manufacturer for the cooler. Then tap **OK**.



9. Tap **OK** again to confirm your selection.

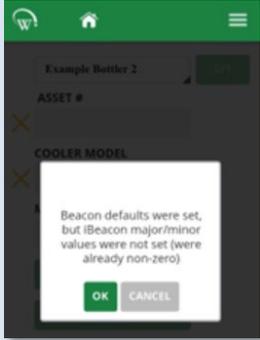
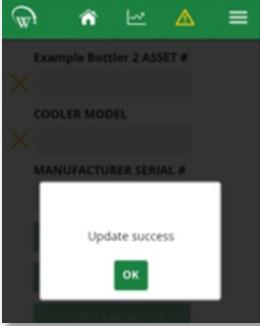
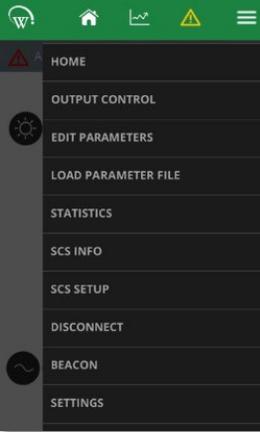


10. Tap on the dropdown box with the text "Please select the cooler owner" to open a list of owner choices.



11. Tap the owner for the cooler, then tap **SET**.



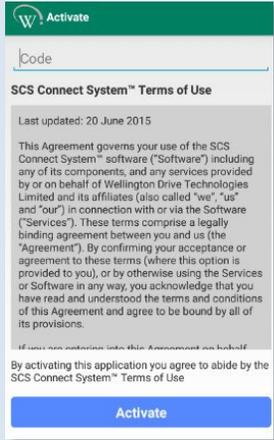
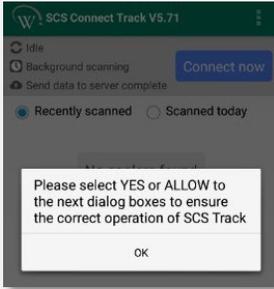
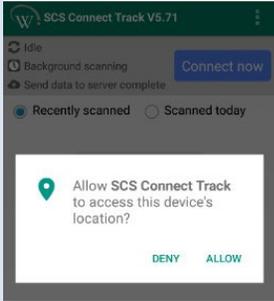
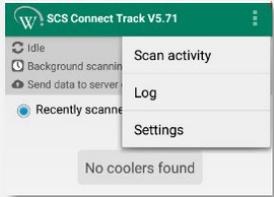
Step	Screen
<p>12. You should now see a message "Beacon defaults were set, but iBeacon major/minor values were not set (were already non-zero)".</p> <p>Tap OK to confirm.</p>	
<p>13. Tap OK again to confirm "Update success".</p>	
<p>14. Tap the right-hand menu icon, then select DISCONNECT.</p>	
<p>15. You should be able to see a list with available controller IDs. In the last 9 digits of the controller number you have reset, check that the following is true:</p> <ul style="list-style-type: none"> • First 3 digits match the Manufacturer AND are not 000. • Second 3 digits match the Owner AND are not 000. • Third 3 digits match the Brand. These digits can be 000. 	

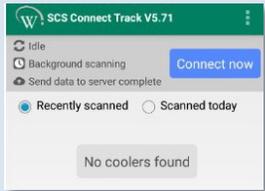
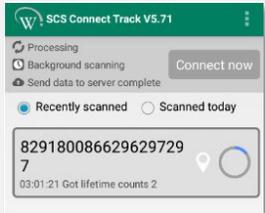
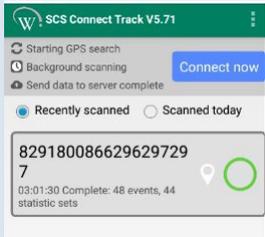
Step 3. Final checks

To ensure the ID has reset as planned, we recommend that you confirm the following details are now correct for the SCS controller you are resetting.

- Asset number
- Model selection
- Parameter selection

Activate the new ID for Track app

Step	Screen
<p>1. Open Track App and enter your Activation Code. Tap ACTIVATE.</p>	
<p>2. You should see a dialogue box with the message “Please select YES or ALLOW to the next dialog boxes to ensure the correct operation of SCS Track.”. Tap OK.</p>	
<p>3. You should see a dialogue box with the message “Allow SCS Connect Track to access this device’s location?”. Tap ALLOW.</p>	
<p>4. Tap the right-hand menu icon, then select Scan activity.</p> <p>Scan activity is also the default home screen of the Track app.</p>	

Step	Screen
<p>5. Tap Connect now.</p>	 <p>The screenshot shows the SCS Connect Track V5.71 app interface. At the top, it says 'Idle'. Below that are three progress indicators: 'Background scanning' (partially filled), 'Send data to server complete' (filled), and 'Recently scanned' (selected). A blue 'Connect now' button is visible on the right. At the bottom, it says 'No coolers found'.</p>
<p>6. You should now see a message on the screen confirming the connection process has started.</p> <p>This process may take several minutes to complete.</p>	 <p>The screenshot shows the app in 'Processing' mode. The 'Connect now' button is now greyed out. Below the progress indicators, a cooler ID '829180086629629729' is displayed with a location pin icon and a partially filled circle. Below the ID, it says '03:01:21 Got lifetime counts 2'.</p>
<p>7. Once complete, you should see a green, full circle next to the controller or cooler ID, with more detail described below. This means, Track App has successfully connected to the controller.</p>	 <p>The screenshot shows the app in 'Starting GPS search' mode. The 'Connect now' button is blue again. Below the progress indicators, the same cooler ID '829180086629629729' is shown with a full green circle next to it. Below the ID, it says '03:01:30 Complete: 48 events, 44 statistic sets'.</p>

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