Addressable FAAST FLEX™ Bluetooth App User Guide

March 2026
Doc. No. A05-0603_A
Part. No. A05-0603-000_A
Xtralis Doc No. 38397_00

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Document Conventions

The following typographic conventions are used in this document:

Convention	Description
Bold	**Used to denote:** emphasis. Used for names of menus, menu options, toolbar buttons
Italics	**Used to denote:** references to other parts of this document or other documents. Used for the result of an action.

Contact Us

www.xtralis.com

Codes and Standards Information for Air Sampling Smoke Detection

We strongly recommend that this document is read in conjunction with the appropriate local codes and standards for smoke detection and electrical connections. This document contains generic product information and some sections may not comply with all local codes and standards. In these cases, the local codes and standards must take precedence. The information below was correct at time of printing but may now be out of date, check with your local codes, standards and listings for the current restrictions.

Bluetooth Functionality

Bluetooth is disabled by default, switch ON only if you are in regions where the following Radio Emission approvals are to be satisfied:

- RED [e.g. Europe, UK, Australia, etc.]
- FCC [e.g. US]

FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, the user is encouraged to try to correct the interference by one or more of the following measures; re-orientate or relocate the receiving antenna, increase the separation between the equipment and receiver, connect the equipment to a power outlet which is on a different power circuit to the receiver or consult the dealer or an experienced radio/television technician for help.

Honeywell International
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Northford CT 06472
Tel +1 203-484-7161

Product Listings

- VdS
- EN 54-20, ISO 7240:20
- EN 54-17:2005
- CE

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Doc. No. A05-0603_A
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Xtralis Doc No. 38397_00

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1 Introduction

The Honeywell SmartConfig App Plus allows you to easily manage and monitor the FAAST FLEX detectors installed in the sites you manage and check the live status of each detector, last events, etc, all through your mobile device. This is done by creating projects and adding their detectors.

This user guide describes how to use the Honeywell SmartConfig App Plus in conjunction with FAAST FLEX.

The general procedure for using the Honeywell SmartConfig App Plus is as follows:

- Create a project and add its details.
- Add FAAST FLEX (online and offline) detectors. You can add as many FAAST FLEX detectors as necessary.
- Pair the Honeywell SmartConfig App Plus with the desired FAAST FLEX detector within the Bluetooth range to connect to it.
- Configure the detector by adding its parameters.

Note: To check if the Honeywell SmartConfig App Plus is available in your country, refer to the product page on www.xtralis.com.

1.1 Mobile Device Requirements

The Honeywell SmartConfig App Plus is available on Google Play Store and Apple App Store. Before installing the app, make sure that your smart device meets the following requirements:

- Android 13 (Tiramisu) or above
- iOS 16 or above
- Bluetooth 4.2 (Bluetooth Low Energy)
- Connection to the Internet
- Access to Google Play Store or Apple App Store

Note: A list of all devices on which the Honeywell SmartConfig App Plus has been tested on can be found in Appendix 5.1 Tested Device List of this manual.

1.2 Bluetooth App Installation

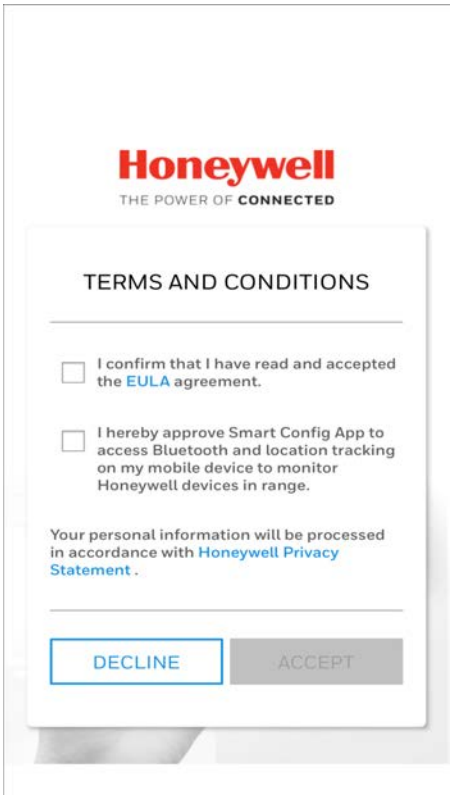
To download and install the Honeywell SmartConfig App Plus, open Google Play Store or Apple App Store and search for **Honeywell Analytics**, then select and install the Honeywell SmartConfig App Plus.

Or click the appropriate download link below on your mobile phone to download the app:

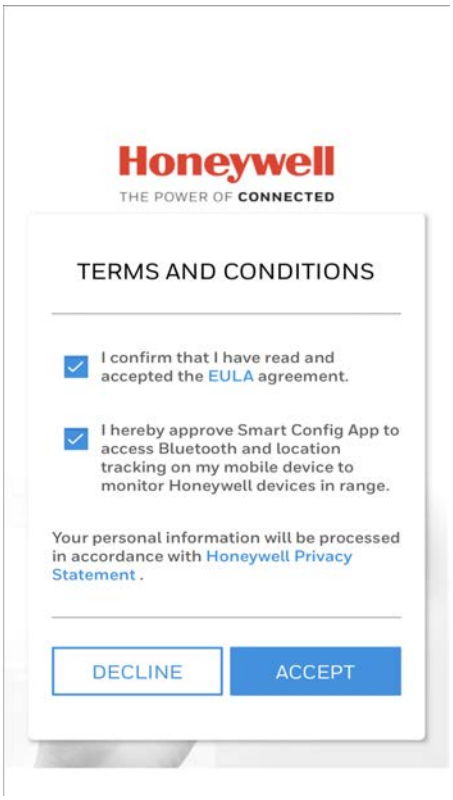
- Play Store: Honeywell SmartConfig Plus
- App Store: Honeywell SmartConfig Plus

1.3 Terms & Conditions

When launching the Honeywell SmartConfig App Plus for the first time, the Terms & Conditions are shown. The Terms & Conditions are available in French, German, Italian, Spanish, Polish, Simplified Chinese and Korean depending on the language of the mobile. If the Terms & Conditions are not available in your mobile language, the English version will appear by default.



Read the Terms & Conditions, check the blue boxes and tap **Accept** to proceed.

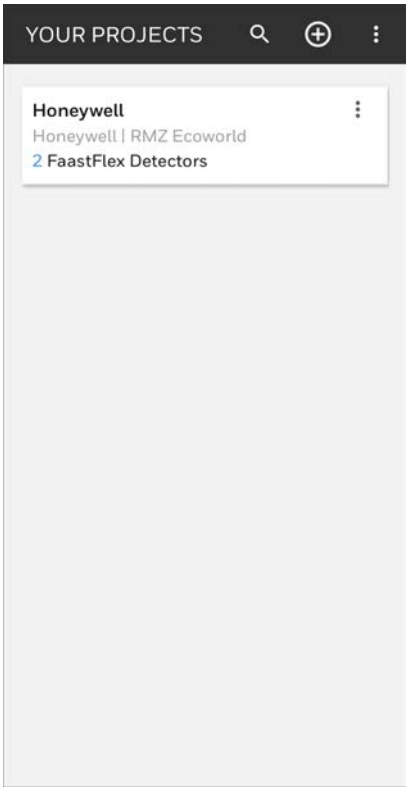


You will be directed to the projects page.

2 Project Management

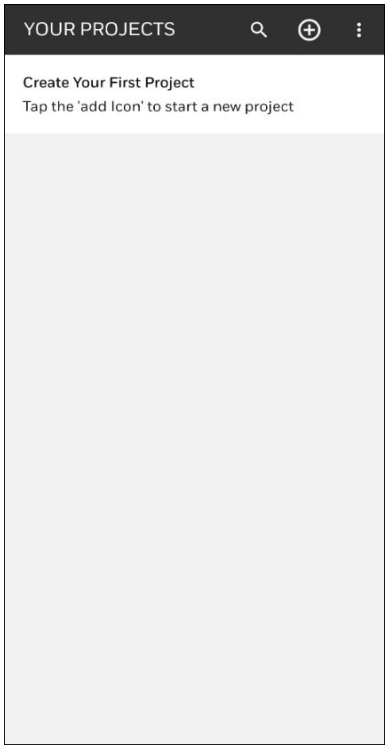
Adding projects is the first step to start using the Honeywell SmartConfig App Plus. The Projects page allows you to do the following:

- Create projects.
- Add FAAST FLEX detectors.



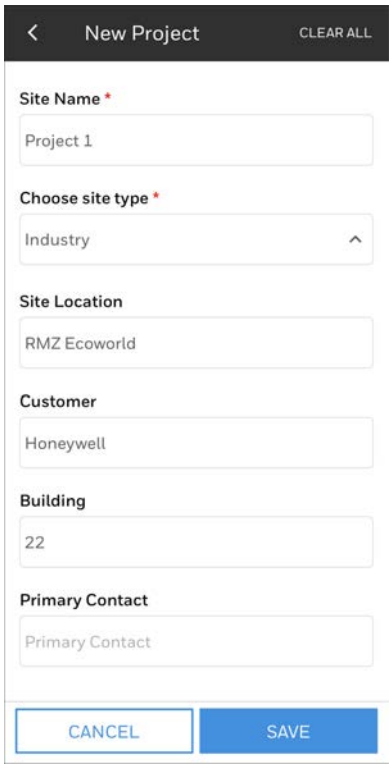
2.1 Create a New Project

The first time you access this page to create a new project, it appears as shown below:

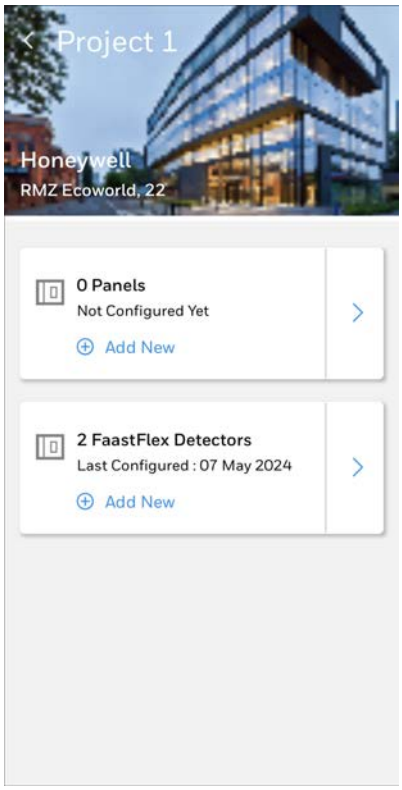


To create your first project, follow these steps:

1. Tap ⊕.
2. Enter Site Name, Site Type, Site location and other details for the project.



3. Tap **Save**.You are then directed to the Project page.



You can now add detectors to the project.

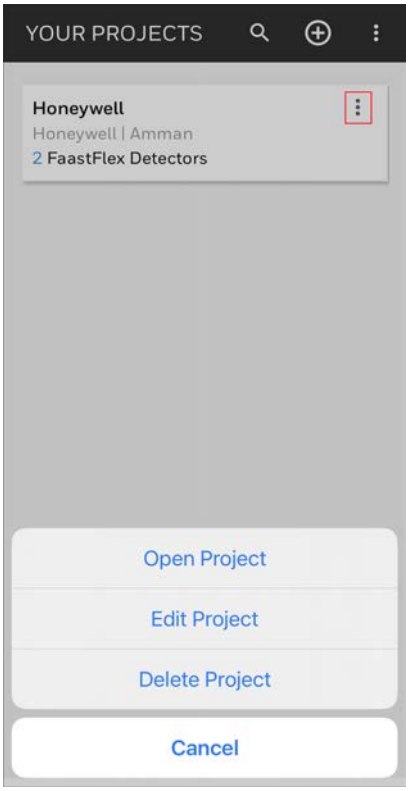
Note: The Panels feature is beyond the scope of this document at this time.

2.2 Project Menu

The project menu allows you to perform the following actions:

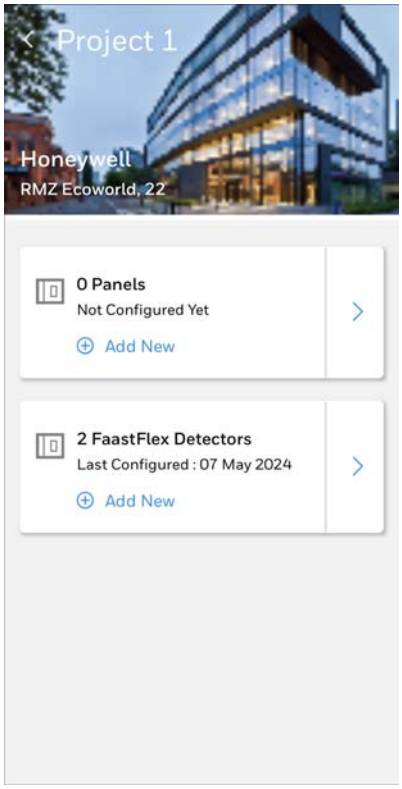
- Open Project
- Edit Project
- Delete Project

To open the list, tap the vertically aligned ellipsis (three dots) next to the project.



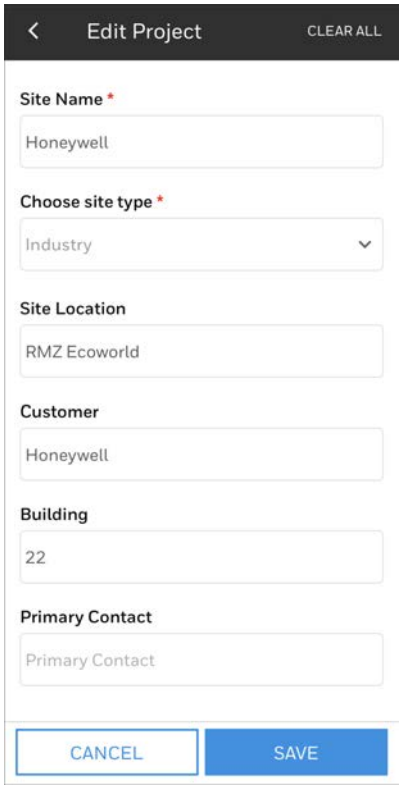
2.2.1 Open Project

This option takes you to the project page, where you can add FAAST FLEX detectors.



2.2.2 Edit Project

To edit the details of an added project, tap **Edit Project**, edit the details, then tap **Save**.

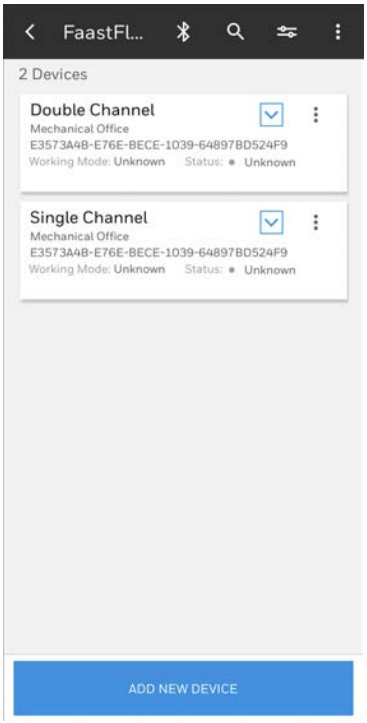


2.2.3 Delete Project

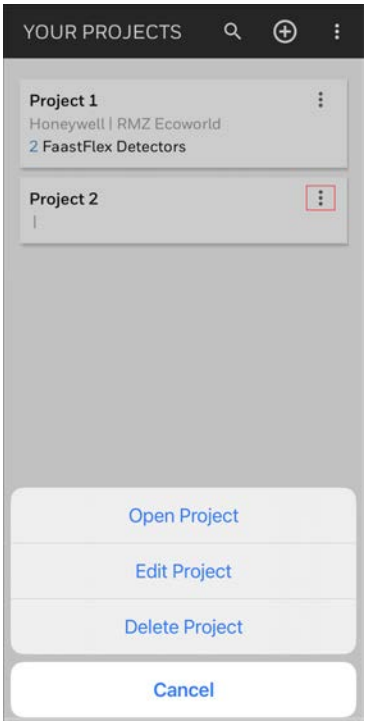
To delete an added project, make sure there are no detectors added to the project. The app does not delete a project that has detectors assigned to it.

To delete a project, follow the below steps:

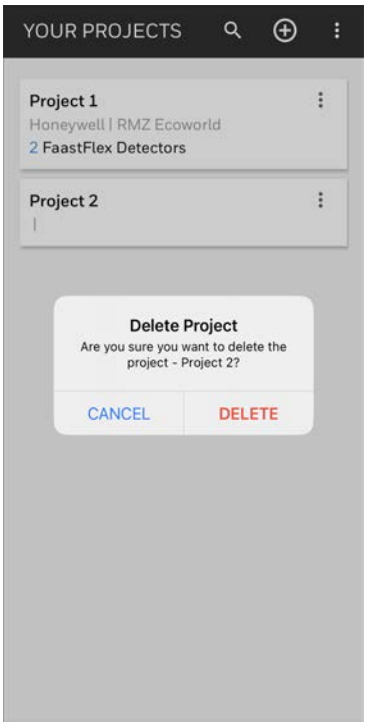
1. Open the Project.



2. Delete the detectors assigned to it, refer to section 3.7.6 Delete Device for more information.
3. Go back to the **Projects** Page. The project details should show no detectors.



4. Tap the vertically aligned ellipsis (three dots) next to the project.
5. Tap **Delete Project**.



6. Tap **Delete**. the project will be deleted.

3 Detector Management

When the mobile device is connected to a FAAST FLEX detector via Bluetooth, the app shows the detector's readings, such as: mode, aspirator RPM, air flow rate and temperature, and smoke level for the configured channels, whether single channel or double channel.

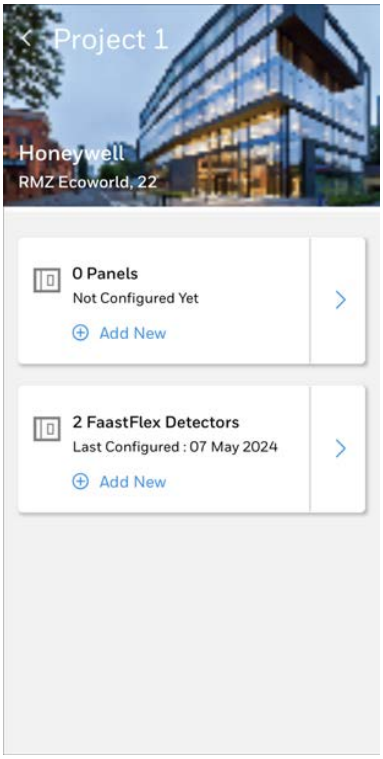
To add detectors you need to follow the below process:

1. Add a New detector
2. Assign the detector
3. Pair the detector

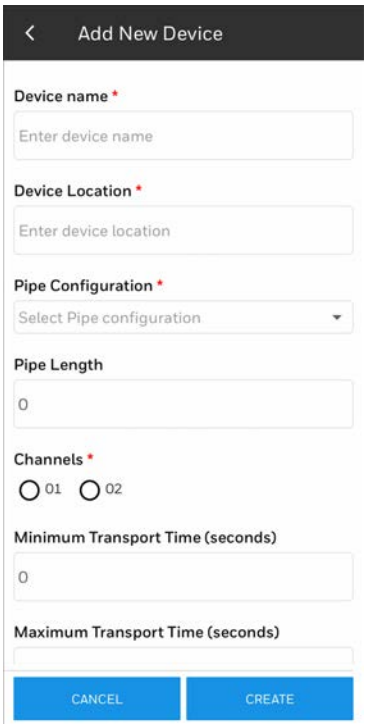
3.1 Add New Device

This section explains how to add a detector that has an active Bluetooth feature and within the detection range of the mobile device that has the app.

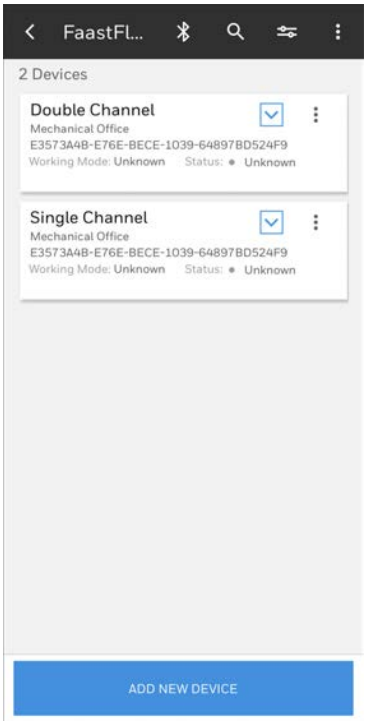
To add a detector to a project follow the below steps:



1. Tap the project you want to add a detector to.
2. Tap **Add New**.
3. Enter detector details, such as: detector name, pipe configuration (I or U) and pipe length then tap **Save**.



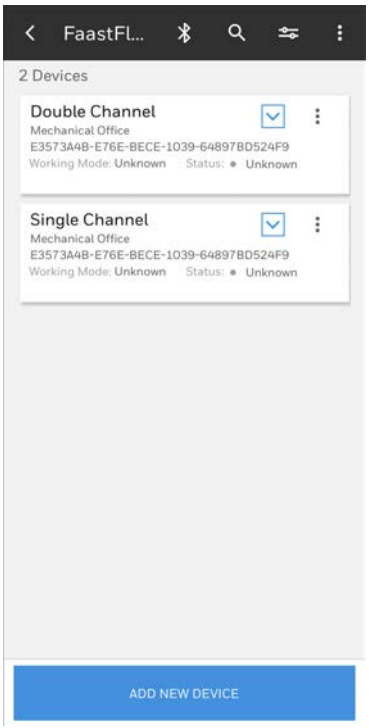
The Honeywell SmartConfig App Plus adds the detector and shows the details as you entered. To add more detectors, tap **Add New Device** and repeat the previous steps.



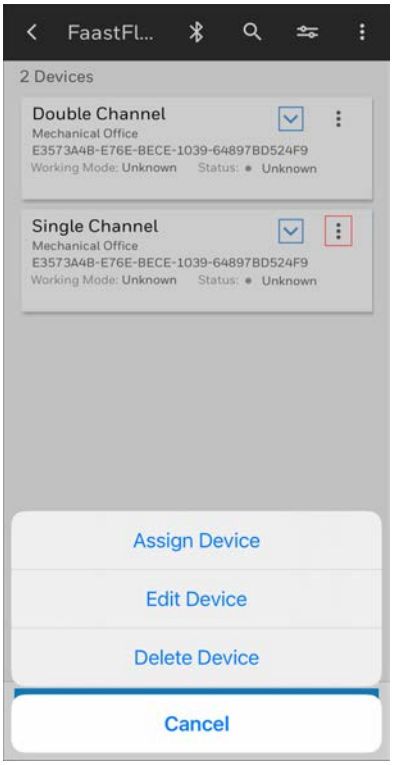
You can now assign the detector you added to a detector within the Bluetooth range.

3.2 Assign Device

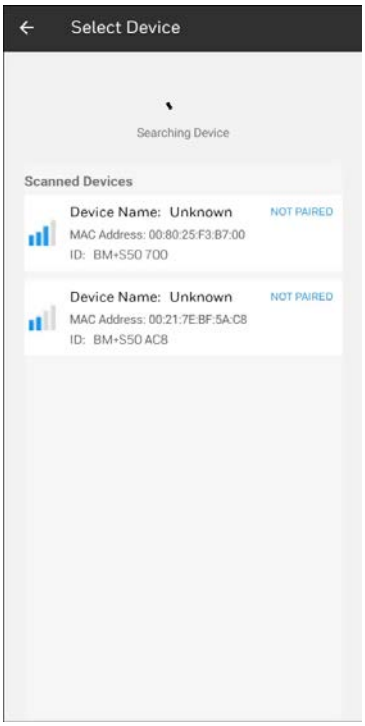
After adding the details of a detector under a project you need to assign it to a detector within the Bluetooth range of the mobile that has the mobile app.



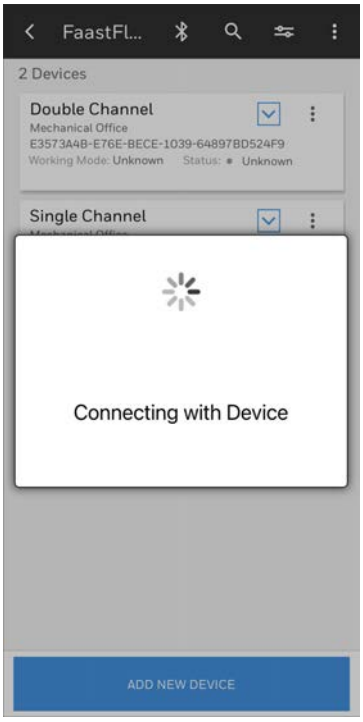
1. Select the detector you want to connect.
2. Tap the vertically aligned ellipsis (three dots). From the menu, tap **Assign Device**.



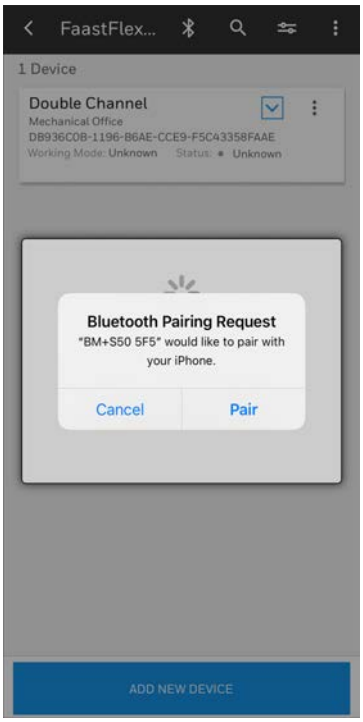
3. Wait for the detector to appear in the list of **Not Paired** devices. The list shows the devices based on their proximity (highest to lowest) to the mobile device running the scan.



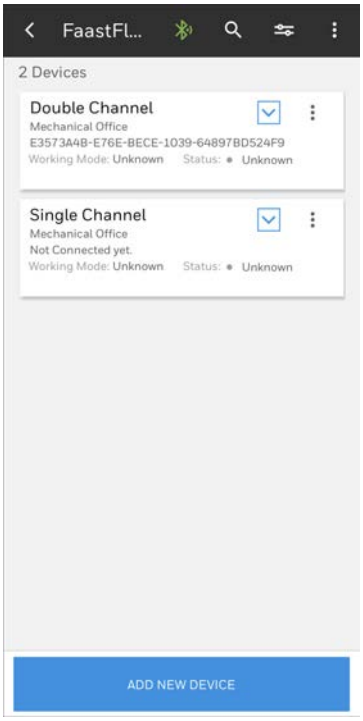
4. Tap the detector that appears on the list. The app will establish a connection with the detector.



5. You will be asked to switch on Bluetooth on your mobile phone. Tap **Enable**.
6. Tap **Pair** to pair your mobile phone with the detector.

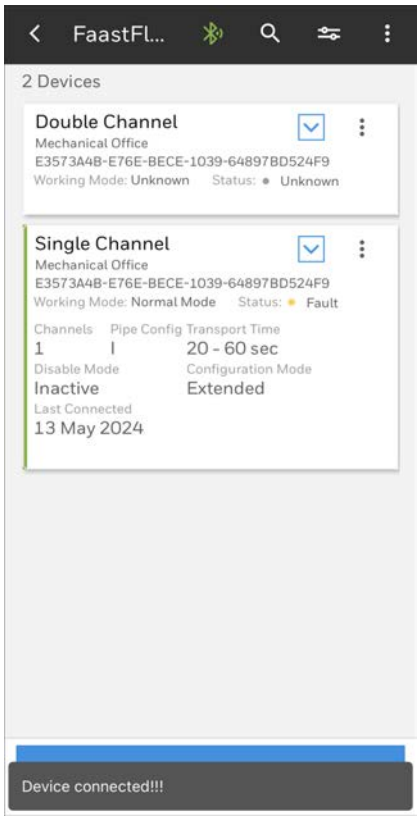


7. Once done, the Bluetooth icon will switch to green and all six LEDs on the detector will flash green to indicate the connection was successful.



You will be directed to the **Pair Device** instructions page to start the sound pairing process.

Note: If you assign a device that was paired before, the app will retrieve the detector status and will not require pairing the detector again. A message appears at the bottom to indicate the detector is connected.



3.2.1 Device Pairing

Device pairing can be achieved in one of two ways depending on the firmware version of the detector you are pairing your mobile device with; Sound Pairing or Manual Pairing. To find out what version of firmware a detector is running, refer to the Device information part in section 3.3 Detector Status.

The default pairing option is chosen by the app depending on the firmware version of the detector as follows:

1. **Sound Pairing:** for detectors running firmware version 4.0.1 or higher.
2. **Manual Pairing:** for detectors running firmware version lower than 4.0.1. Manual pairing is also available for detectors running firmware version 4.0.1 or higher but have failed the sound pairing.

3.2.2 Sound Pairing

Sound pairing is the default option for detectors that run firmware 4.0.1 or higher. Once a detector is assigned, sound pairing starts automatically.

Note: Keep the mobile phone close to the device until the pairing process is complete.

1. Tap **Initiate**. You will get a prompt that asks you to allow Honeywell SmartConfig App Plus to use the microphone on your mobile phone.



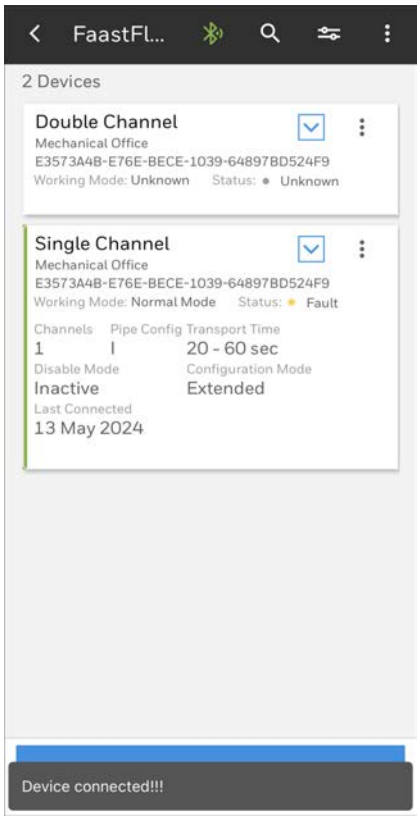
2. Accept to allow the app to proceed with sound pairing. If you don't want to proceed with sound pairing, tap **Don't allow**.
3. Tap **Initiate** again, the app will show a blue bar on the top of your screen and the detector buzzer will give audio feedback to indicate sound pairing is in progress.



4. Once done, the app will show a green bar on top of the screen to indicate that sound pairing was successful, tap **Done**.



The app will connect to the detector and add its details and a green bar to its left side to indicate it is now online.



Note: The app allows you to try sound pairing three times, if the detector fails in all three of them the app directs you to manual pairing.

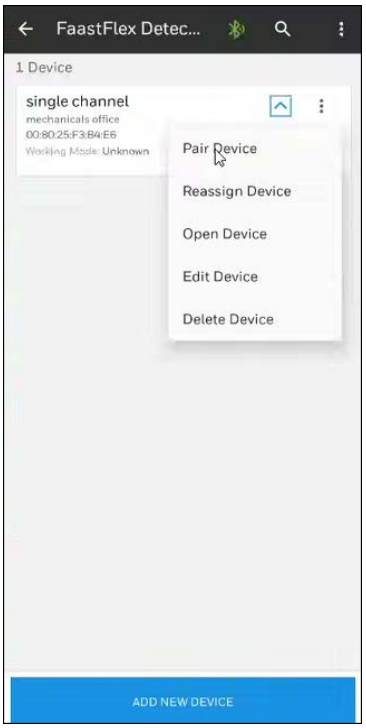
You can now view and change detector parameters based on the **Configuration Mode**.

3.2.3 Manual Pairing

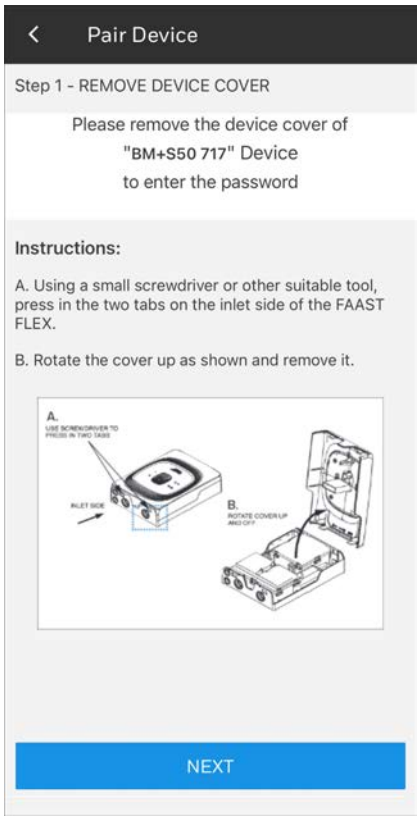
Manual Pairing is available for detectors that run firmware versions lower than 4.0.1, or fail the sound pairing. In such cases, detector pairing can be done manually.

If the detector runs firmware version lower than 4.0.1:

To pair the app and detector after assigning the detector follow these steps:



1. Choose the detector you want to pair and tap the vertically aligned ellipsis (three dots). Tap **Pair Device**. You will be directed to the **Pair Device** instructions page.

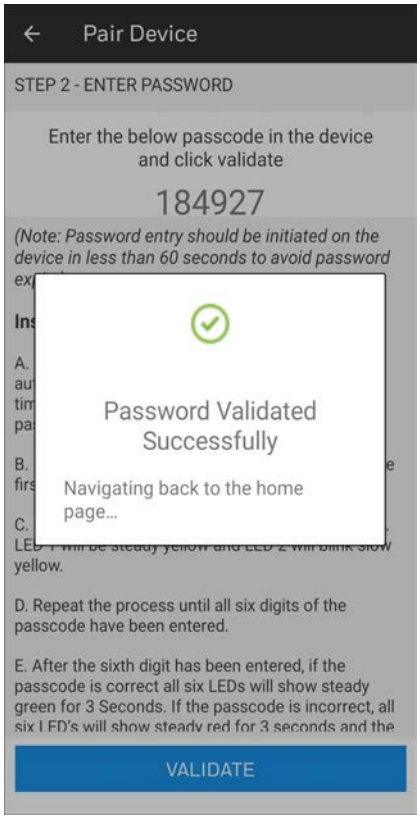


2. Open the detector cover.
   Note: If you start the manual pairing while the cover is closed, you will get an error message asking you to open the cover and retry the manual pairing.
3. Tap **Next**. The app will show a six digit password on your mobile screen.

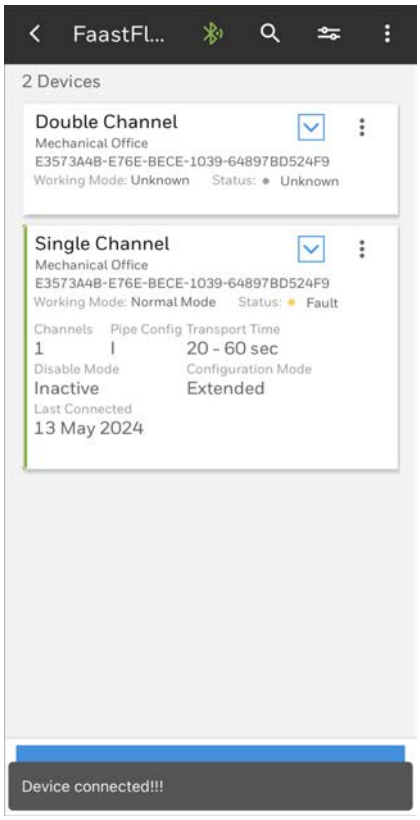


4. Enter the password that appears on screen in the detector. Once done, all LEDs will flash green to indicate the password was entered correctly. Refer to the FAAST FLEX Product Guide (document no. 36639) for instructions on how to enter the password in the detector.

5. Tap **Validate**, the below message appears:

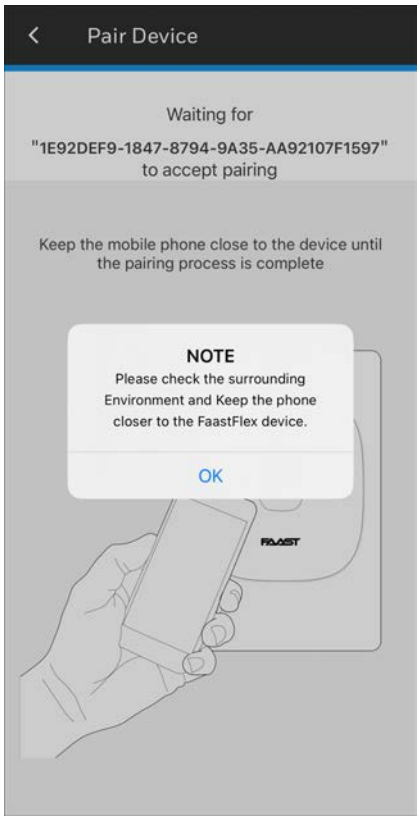


The app will connect to the detector and add its details and a green bar to its left side to indicate it is now online.



If the detector fails sound pairing:

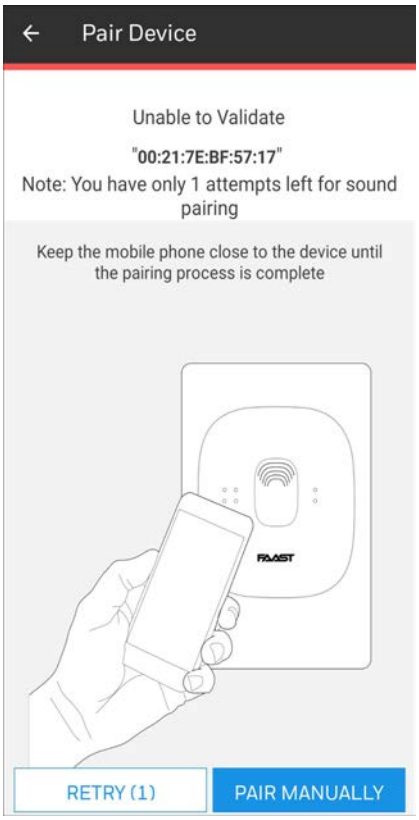
The detector fails sound pairing for reasons such as: microphone malfunction, detector too far, etc. If the detector fails sound pairing, the following page appears :



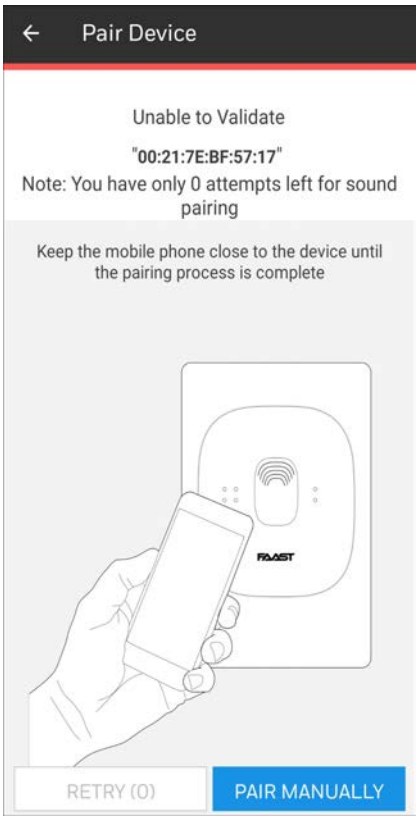
1. Tap **OK**. The app allows you to try sound pairing two more times or start manual pairing.



2. Tap **Retry (2)** to retry sound pairing again. The number inside the brackets is the number of trials left before the app disables sound pairing completely for this detector.

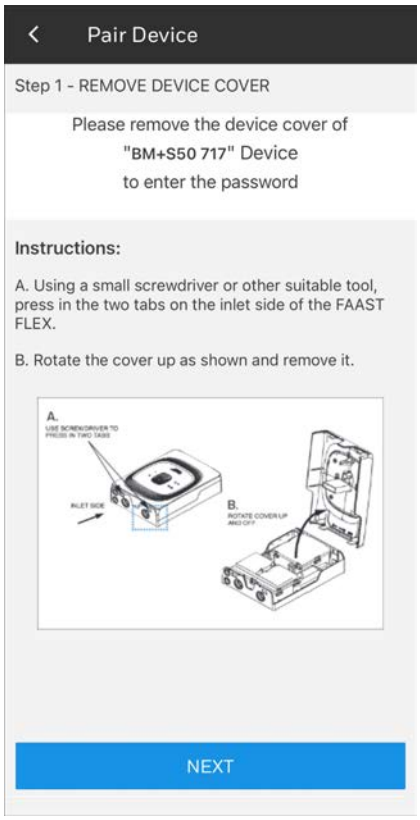


Sound pairing failed twice



Sound pairing failed thrice

3. Tap **Pair Manually**. You will be directed to the **Pair Device** instructions page.



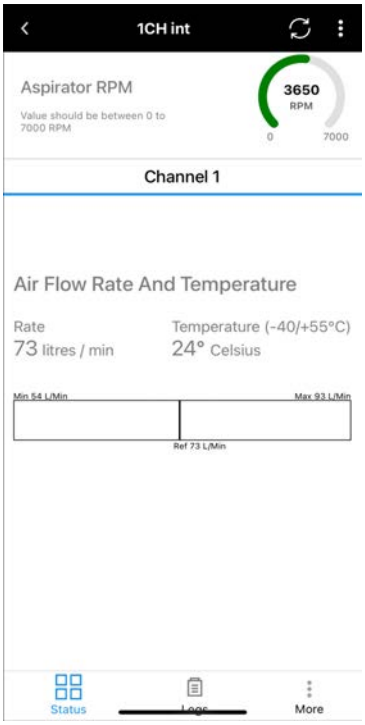
Note: The app allows you to start manual pairing if the detector fails sound pairing the first time without trying sound pairing again.

4. Tap **Next**, and continue with manual pairing as explained above.

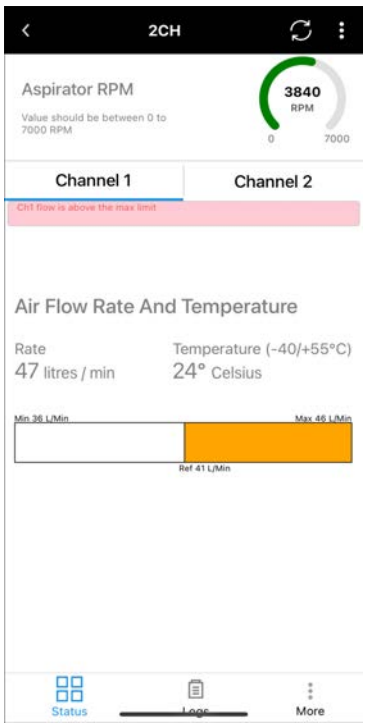
3.3 Detector Status

The Honeywell SmartConfig App Plus allows you to monitor the detector status and multiple detector parameters using the app. To view the detector status page tap the detector, and check the current readings for each parameter for both Channels 1 and 2:

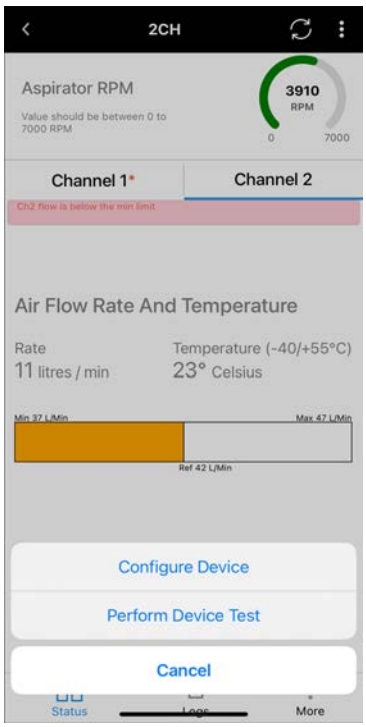
- Aspirator RPM
- Air Flow Rate and Temperature
- Smoke Level
- Obscuration Details



If you have a double channel detector connected, you will see the parameters for each channel in different taps as shown below:



Channel 1



Channel 2

The app uses a color coded system (Red, Orange and Green) to identify the different statuses and parameters' levels, see examples below:

Detector Status Header:

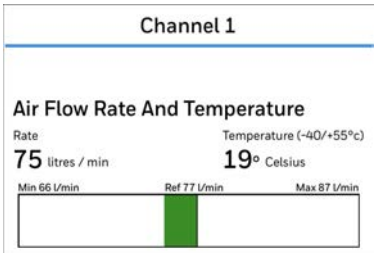


Example 1: Detector status is Normal

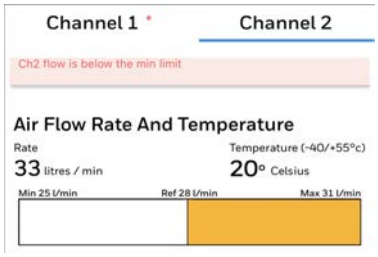


Example 2: Detector status is Fault

Air Flow Rate and Temperature Level:



Example 1: Normal Air flow Rate and Temperature level

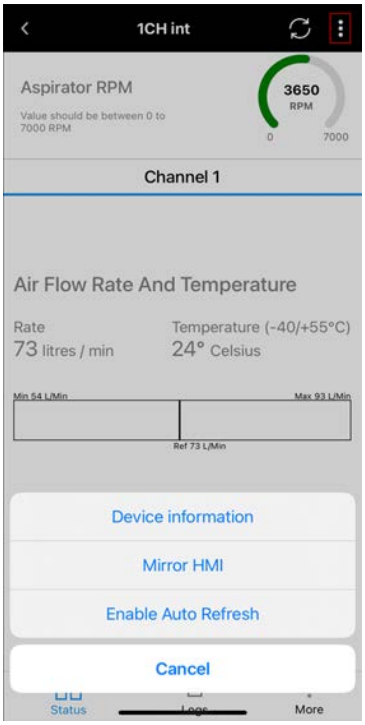


Example 2: High Air flow Rate and Temperature level

Refresh Detector Status

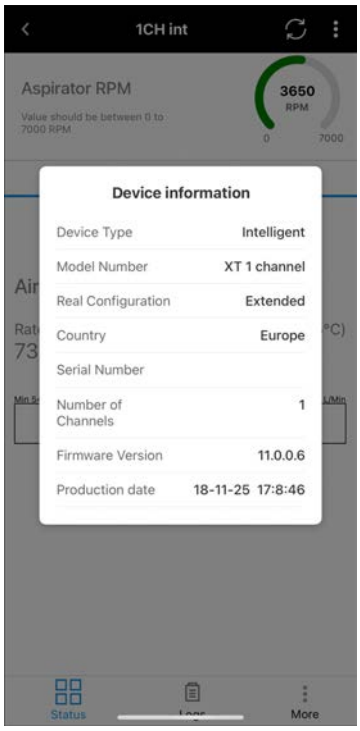
Through the detector status page you can refresh the detector status, tap the button  to refresh the detector status and retrieve the latest readings.

For more features, tap the vertically aligned ellipsis (three dots), the following menu appears:



3.3.1 Device Information

Device Information allows you to view the detector information, tap **Device Information**, the below page appears:



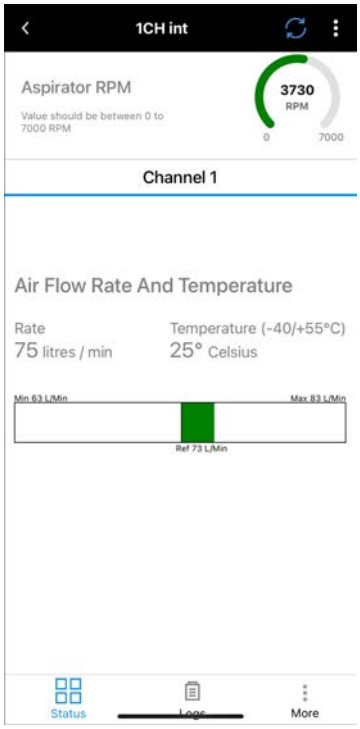
3.3.2 Mirror HMI

For more information on Mirror HMI, refer to section 3.7.1 Mirror HMI.

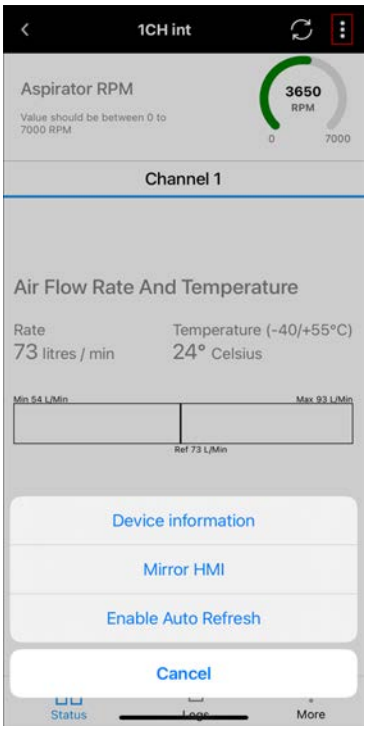
3.3.3 Enable Auto Refresh

Enable Auto Refresh allows the app to automatically refresh the detector status and reading every five seconds.

To enable auto refresh, tap **Enable Auto Refresh**. The refresh button is turned blue.

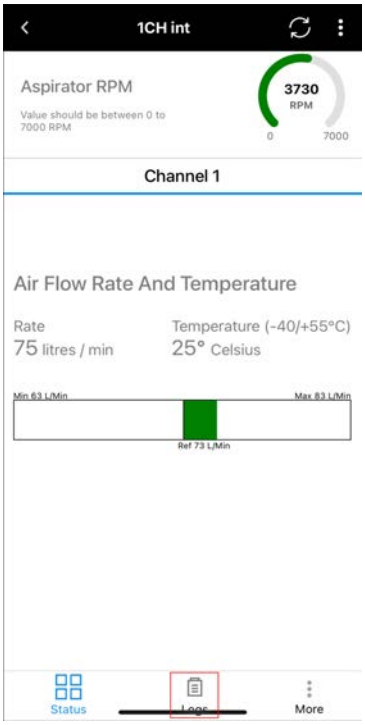


The app will refresh the page every five seconds, if you want to disable auto refresh, tap **Disable Auto Refresh**.


1CH int
Aspirator RPM
Value should be between 0 to 7000 RPM
3650
RPM
0
7000
Channel 1
Air Flow Rate And Temperature
Rate
73 litres / min
Temperature (-40/+55°C)
24° Celsius
Min 54 L/Min
Max 93 L/Min
Ref 73 L/Min
Device information
Mirror HMI
Enable Auto Refresh
Cancel
Status
Logs
More

3.3.4 Logs

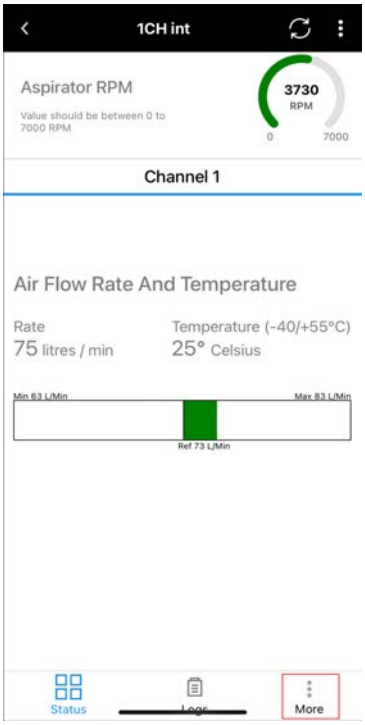
To view detector logs, tap **Logs**. For more information, refer to section 3.4 Logs.



3.3.5 More

This menus allows you to perform the below tasks:

1. **Configure Device:** to configure the detector, refer to section 3.5 Configure Device.
2. **Perform Device Test:** to perform a device test, refer to section 3.6 Perform Device Test.

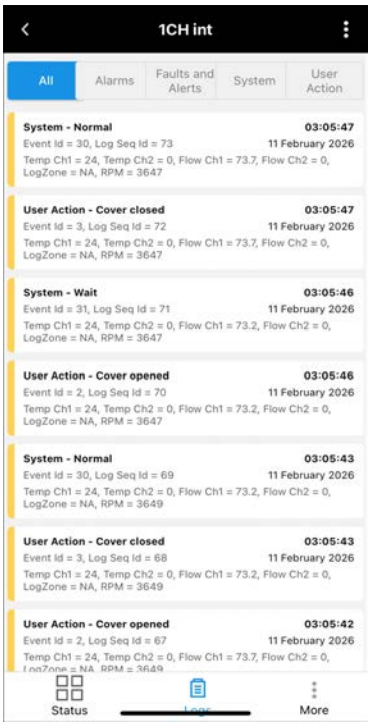


3.4 Logs

To view detector events and logs* tap . Logs and events can be filtered based on the status: Alarms, Faults and Alerts, System (a log of the detector activity as it enters different working modes), and User Action (the events set made remotely from the app, substantially the events that start with 14XX).

To retrieve more events, scroll down and tap **Load More**. To refresh the list of logs and events, Tap .

To download the logs, tap **Download**.



3.4.1 Generate Reports

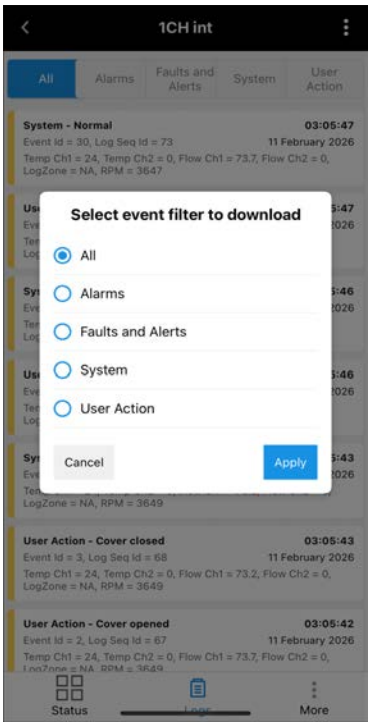
The logs page allows you to export logs and events files in .txt format. To Generate Reports, follow the below steps:

1. Tap the vertically aligned ellipsis (three dots).

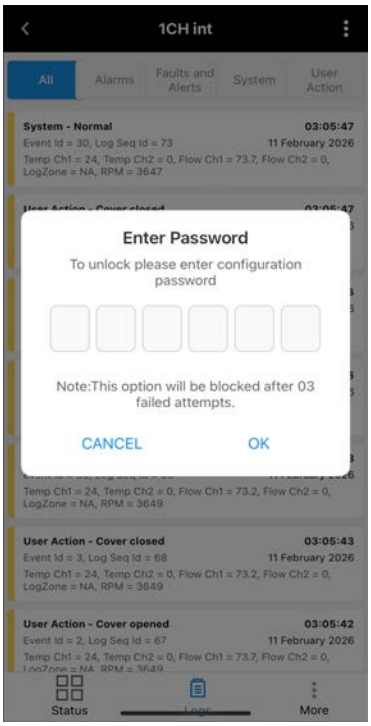
* To view the full list of events codes and their descriptions, refer to section 6.3.6 in the FAAST FLEX Product Guide (doc. no. 36639).



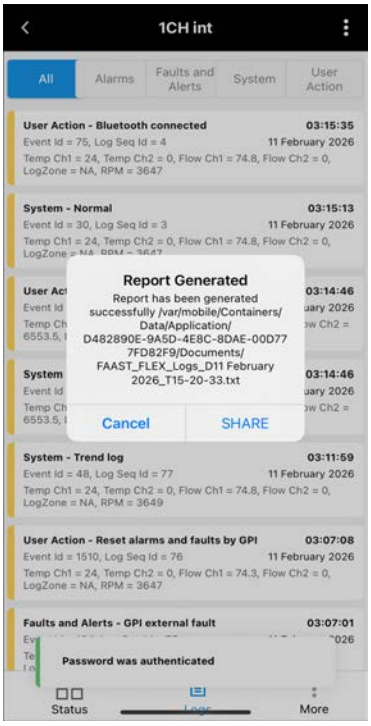
2. Tap **Generate Reports**, the following page appears:



3. Select an event category to generate a report for all events that belong to the selected category.
4. Enter the password.



5. Tap **OK**. The app will take a few seconds to generate the report.
6. Once done, tap **Share**.



7. The app will open the sharing options available on your mobile phone.
8. Choose one and share the .txt file.

3.4.2 Clear Logs

To clear the log, follow the below steps:

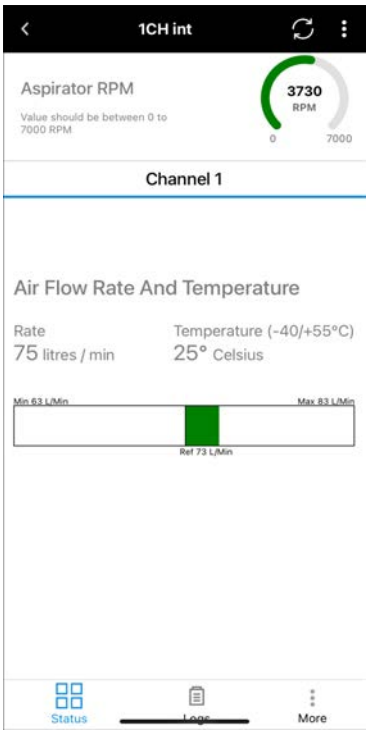
1. Tap the vertically aligned ellipsis (three dots).



2. Tap **Clear Logs**, the log will be cleared.

3.5 Configure Device

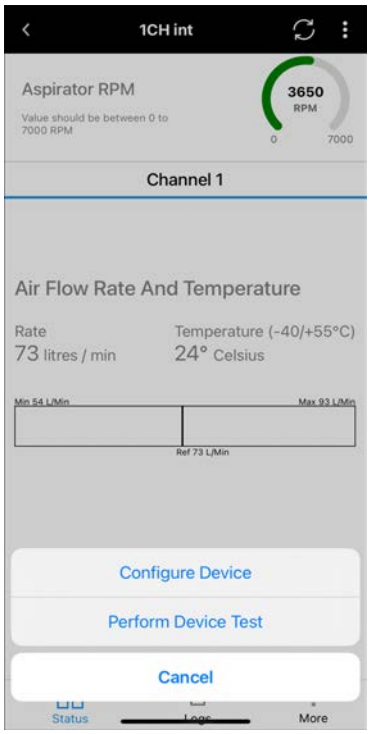
You can configure the detector by setting up two types of parameters: General parameters and Channel & Sensors parameters.



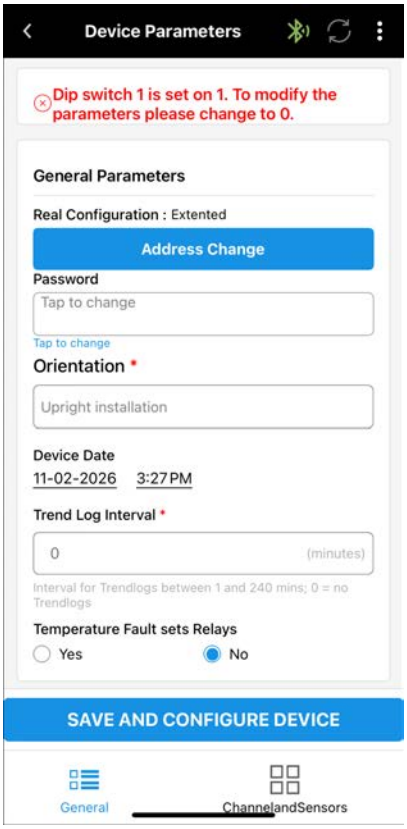
Note: This functionality is password protected. Passwords are given by the installer upon installing the FAAST FLEX detector. To change the password, refer to section 3.9 Change Password.

To configure a detector, follow the below steps:

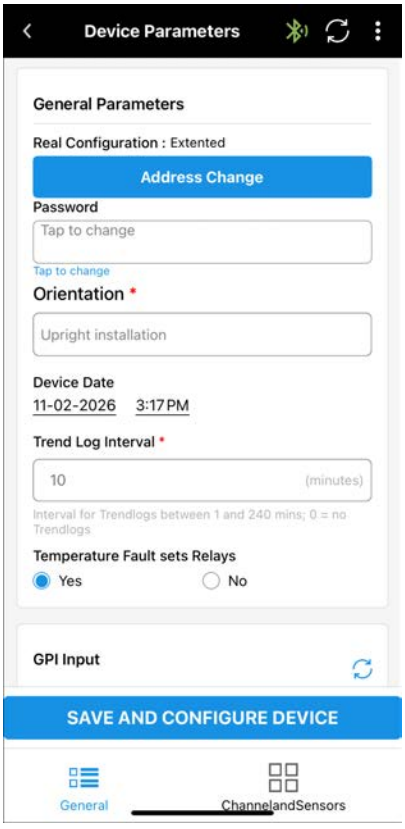
1. Tap the detector you want to configure.
2. Tap **More**.
3. Tap **Configure Device**.



4. **Enter the password**. The app will load the general, and channels and sensors parameters. One of the two following pages appears depending on the detector configuration mode:



Out of The Box Configuration



Extended Configuration

Editing detector parameters is only available when the detector is in **Extended** mode. The detector should be in **Extended** mode, to have access to all the available functions. To change detector mode from **"Out of Box"** to **Extended** switch Dipswitch 3 ON.

If the detector is in **"Out of the Box"** mode, you can perform the below tasks:

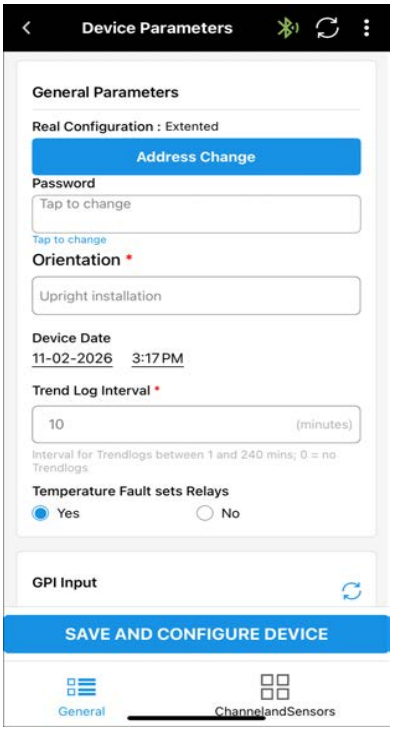
- Monitor the detector status
- Change password
- Change time
- Normalize

Note: Passwords are given by the installer upon installing the FAAST FLEX detector. Without the password, you can only monitor the detector status.

3.5.1 General Parameters

To set up the general parameters, follow the next steps:

1. Enter the changes you want to make on the general detector parameters in their respective fields.

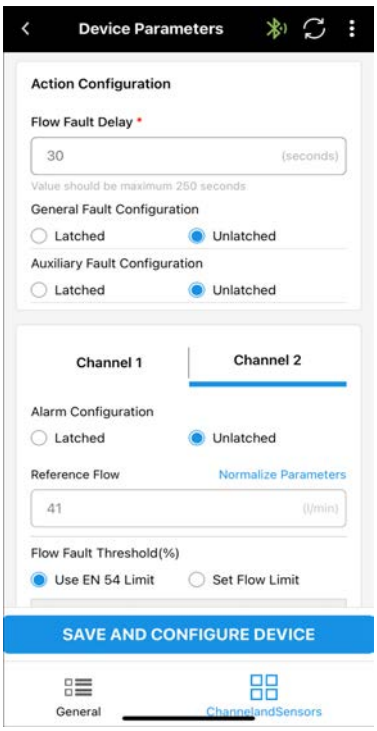


2. Tap **Save and Configure Device**.
3. Tap the refresh button to retrieve the latest detector status.

3.5.2 Channel and Sensor

To setup channels and sensors parameters, follow the next steps:

1. Tap **Channel & Sensor**.



2. Set up the Channel and Sensors parameters.
3. Tap **Save and Configure Device**.
4. Tap the refresh button to retrieve the latest detector status.

Note: Channel 2 parameters can be turned off.

3.5.3 Aspirator Configuration

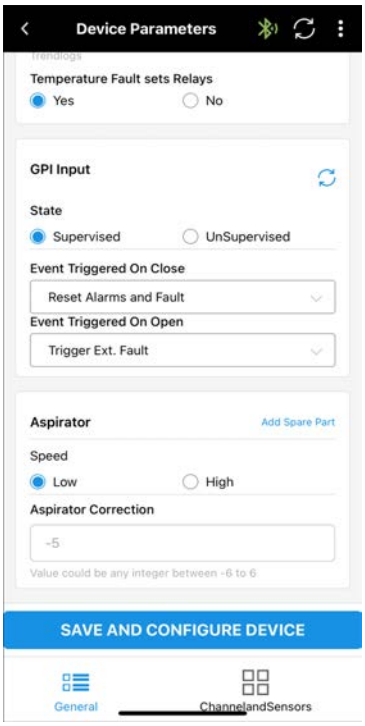
The aspirator configuration menu allows you to perform two tasks:

- Change the speed of the current aspirator
- Replace the aspirator with a new one

Change the Aspirator Speed

To change the speed of the aspirator, follow the below steps:

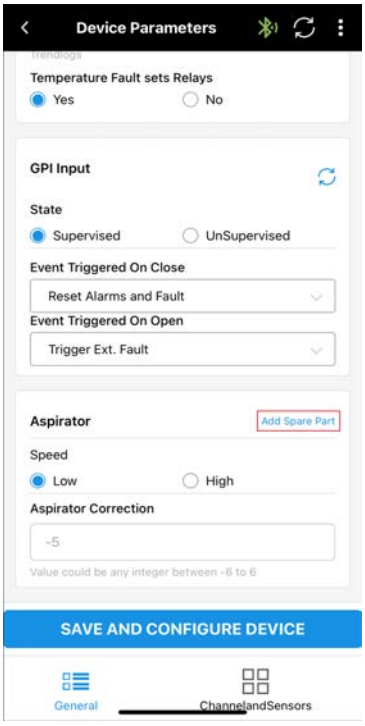
1. Tap the detector you want to configure.
2. Tap **More**.
3. Tap **Configure Device**.
4. Scroll down to the aspirator configuration options and change the aspirator speed.



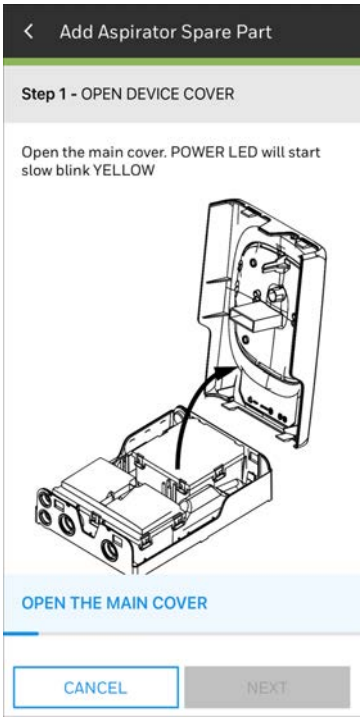
5. Once done, tap **Save and Configure Device**.

Add Aspirator Spare Part

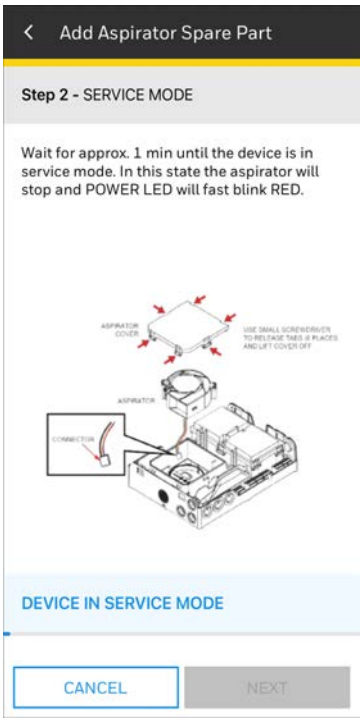
The app allows you to replace the currently used aspirator with a new one. To replace the aspirator, follow the next steps:



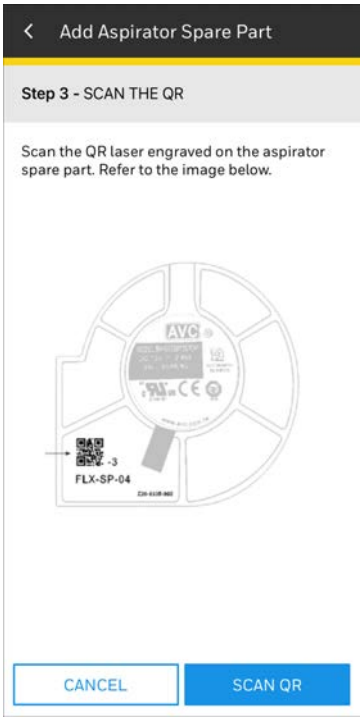
1. Tap **Add Spare Part**. You will be directed to the add spare part page.
2. Open the detector cover. Once opened the **Next** button will be activated.
3. Tap **Next**.



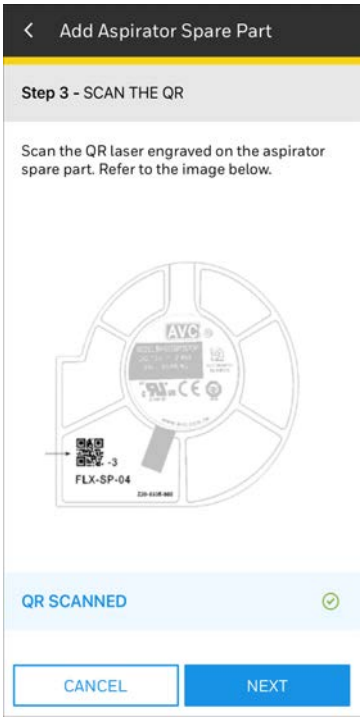
4. Wait for approximately one minute until the detector goes into Service Mode. Once the detector enters service mode, the Next button will be activated.



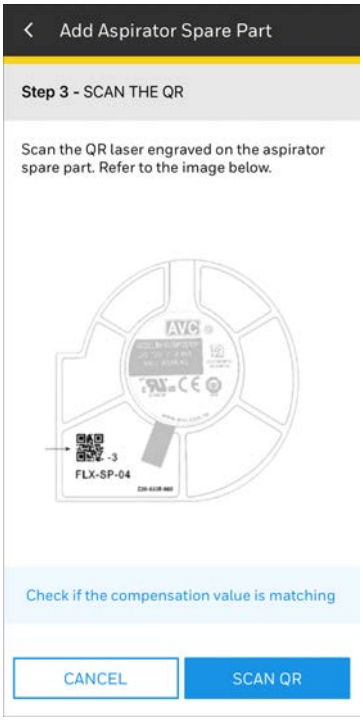
5. Tap **Next**. You will be directed to the QR Code scanner.
6. Tap **Scan QR**. To scan the QR code on the new aspirator that will be used as a replacement.



7. The camera opens to scan the QR code. Scan the QR Code on the aspirator. When done the app will let you know if the aspirator can be used as a replacment.

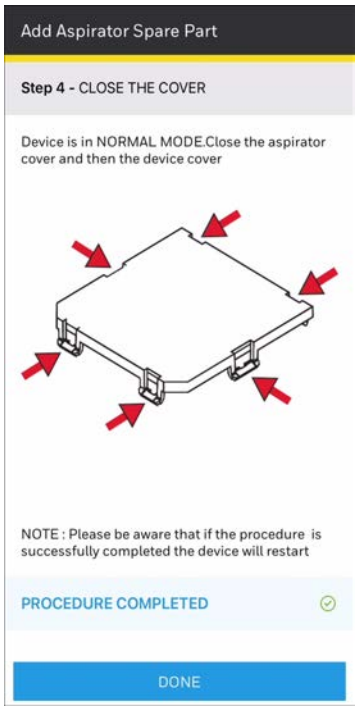


Aspirator is OK



Aspirator cannot be usedt, Tap **Scan QR** to try another one.

8. Once successful, tap **Next**.
9. Replace the aspirator and close the aspirator cover.
10. Tap Done.

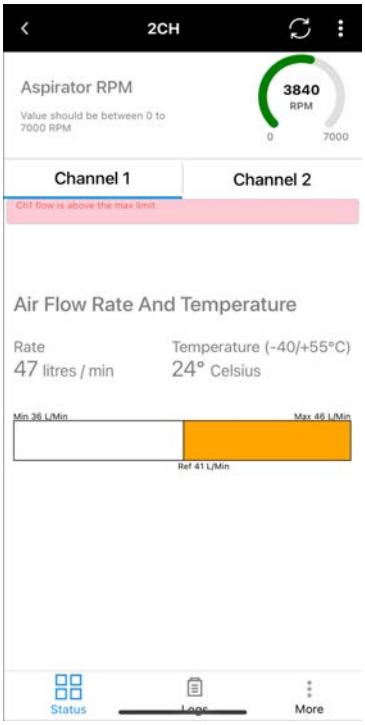


You have successfully replaced the aspirator of the FAAST FLEX detector.

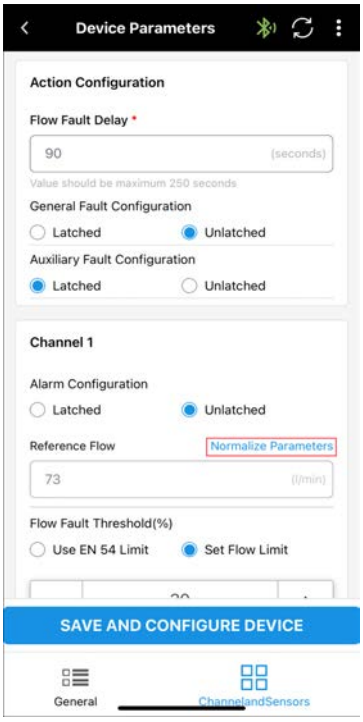
3.5.4 Normalize Parameters

Normalize procedure is used to set a new nominal flow reference based on the pipe network connected to device, using this procedure the two thresholds for maximum and minimum flow are re-calculated and changed according to the chosen tolerance. To normalize the detector parameters, follow the next steps:

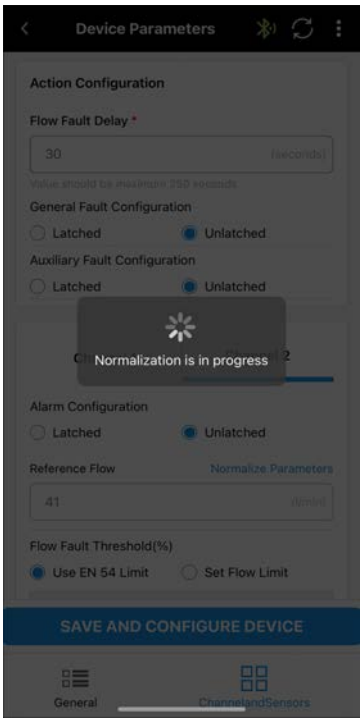
1. From the detector status page, tap **More**.



2. Tap **Configure Device**.
3. Tap **Channel & Sensor**.
4. Scroll down and tap **Normalize Parameters**.



You will get an alert message, to indicate normalization is in progress.



One LED will flash a steady green and a second one will blink red to indicate the normalize process. Once done normalizing the red LED will stop blinking. Refer to the FAAST FLEX Product Guide (document no. 36639) for more information.

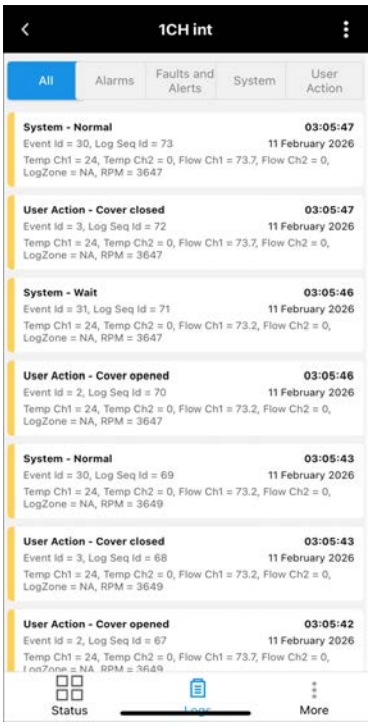


Normalize Process in Progress



Normalize Process is Successful

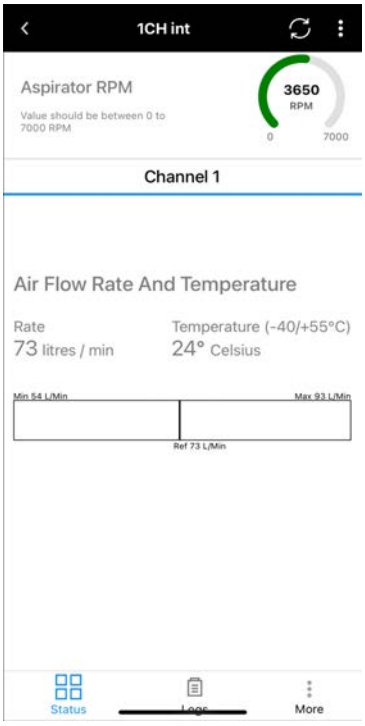
5. Refresh the detector status to see the results, you can also see the result of the Normalization in the events and logs.


1CH int
All
Alarms
Faults and Alerts
System
User Action
System - Normal
03:05:47
Event Id = 30, Log Seq Id = 73
11 February 2026
Temp Ch1 = 24, Temp Ch2 = 0, Flow Ch1 = 73.7, Flow Ch2 = 0, LogZone = NA, RPM = 3647
User Action - Cover closed
03:05:47
Event Id = 3, Log Seq Id = 72
11 February 2026
Temp Ch1 = 24, Temp Ch2 = 0, Flow Ch1 = 73.7, Flow Ch2 = 0, LogZone = NA, RPM = 3647
System - Wait
03:05:46
Event Id = 31, Log Seq Id = 71
11 February 2026
Temp Ch1 = 24, Temp Ch2 = 0, Flow Ch1 = 73.2, Flow Ch2 = 0, LogZone = NA, RPM = 3647
User Action - Cover opened
03:05:46
Event Id = 2, Log Seq Id = 70
11 February 2026
Temp Ch1 = 24, Temp Ch2 = 0, Flow Ch1 = 73.2, Flow Ch2 = 0, LogZone = NA, RPM = 3647
System - Normal
03:05:43
Event Id = 30, Log Seq Id = 69
11 February 2026
Temp Ch1 = 24, Temp Ch2 = 0, Flow Ch1 = 73.2, Flow Ch2 = 0, LogZone = NA, RPM = 3649
User Action - Cover closed
03:05:43
Event Id = 3, Log Seq Id = 68
11 February 2026
Temp Ch1 = 24, Temp Ch2 = 0, Flow Ch1 = 73.2, Flow Ch2 = 0, LogZone = NA, RPM = 3649
User Action - Cover opened
03:05:42
Event Id = 2, Log Seq Id = 67
11 February 2026
Temp Ch1 = 24, Temp Ch2 = 0, Flow Ch1 = 73.7, Flow Ch2 = 0,
Status
Logs
More

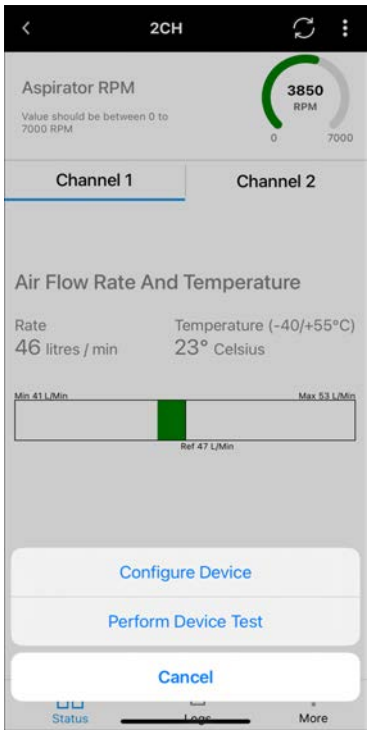
3.6 Perform Device Test

The detector test allows you to test the LEDs and statuses all at once or separately. To test your detector:

1. Open the device and tap **More**.



2. Tap **Perform Device Test**.

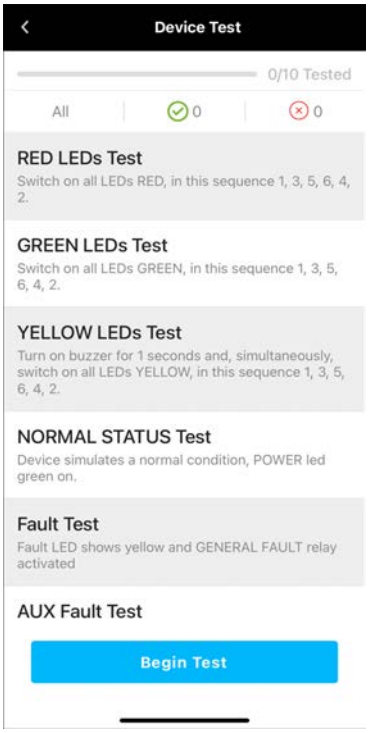


3. Tap **Begin Test**, the app will perform seven tests for single channel detectors and 10 tests for double channel detectors, as follows:
   a. Red LEDs Test
   b. Green LEDs Test
   c. Yellow LEDs Test
   d. NORMAL STATUS Test

e. Fault test
f. AUX Fault test
g. Alarm Status on CH1 test
h. CH1 GPO test
i. Alarm Status on CH2 test
j. CH2 GPO test

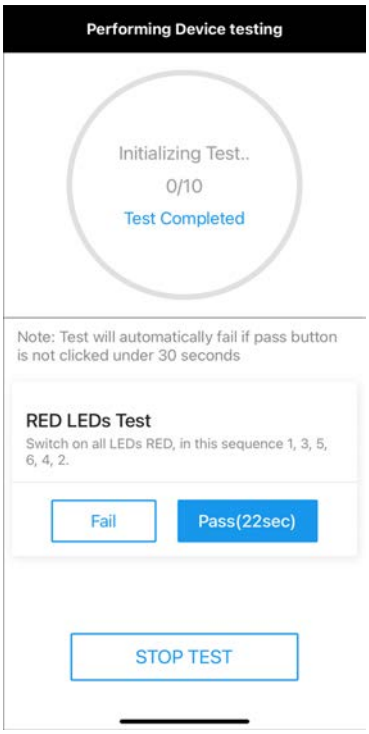


Single Channel

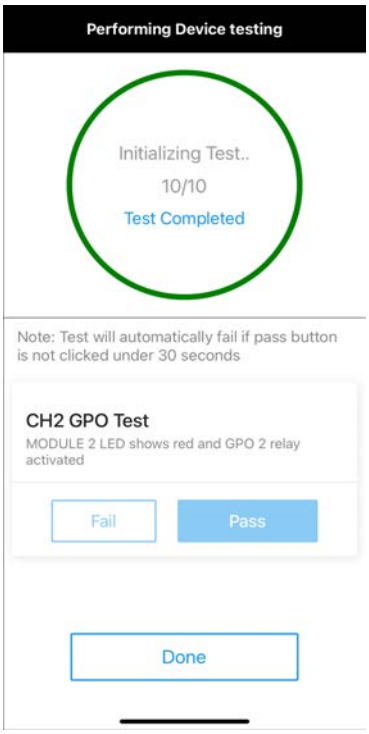


Double Channel

4. Tap **Pass** within 30 seconds if the correct status LEDs and LED colors light up, or tap **Fail** if the detector fails to flash the correct status LED or LED color.

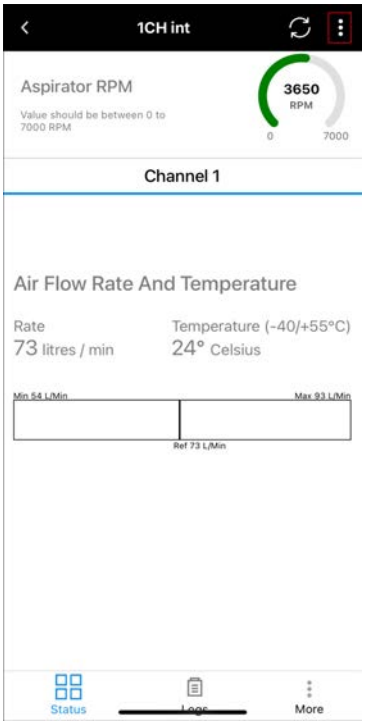


5. Once done, the app will show the status of each test, whether passed or failed.

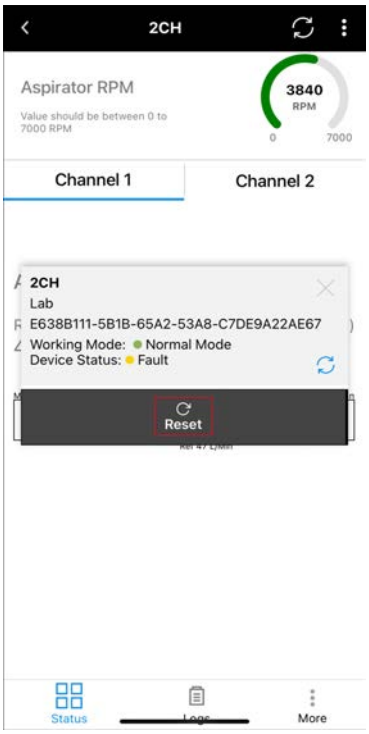


If the fault LED remains yellow at the end of device test, do the following:

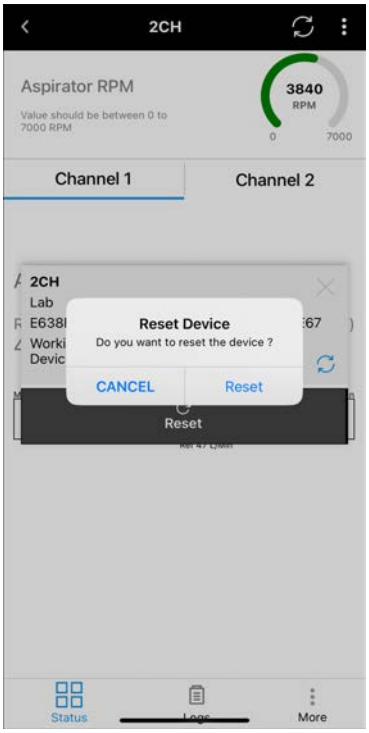
1. Tap the vertically aligned ellipsis (three dots).



2. Tap **Mirror HMI**.



3. Tap **Reset**. You will get a dialogue box to confirm:



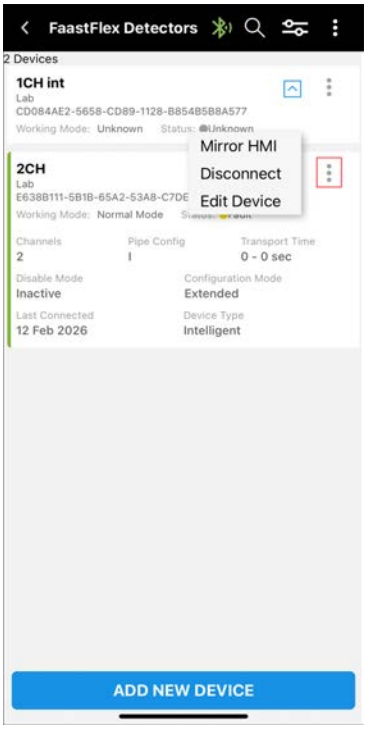
4. Tap **Reset**.

3.7 Detector Options

The detector side menu allows you to perform the following actions:

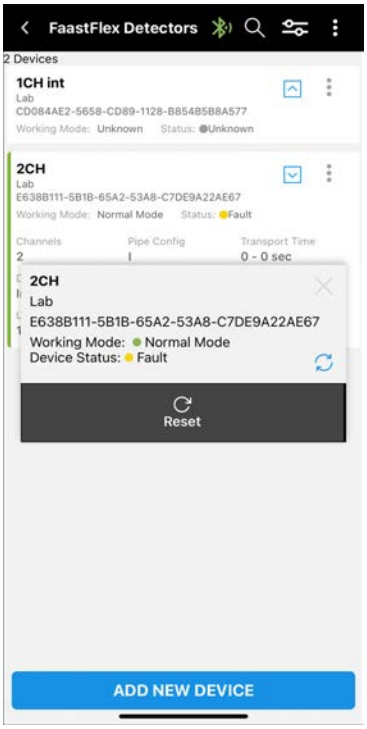
- Mirror HMI
- Disconnect
- Edit Device

To access this list, tap the vertically aligned ellipsis (three dots) on the detector.



3.7.1 Mirror HMI

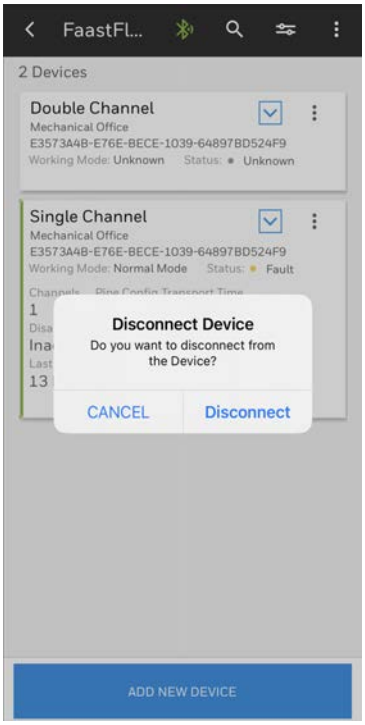
Mirror HMI shows the detector's current status, LEDs status and working mode.



Tap **Reset** if you want to reset the detector status information in this page.

3.7.2 Disconnect

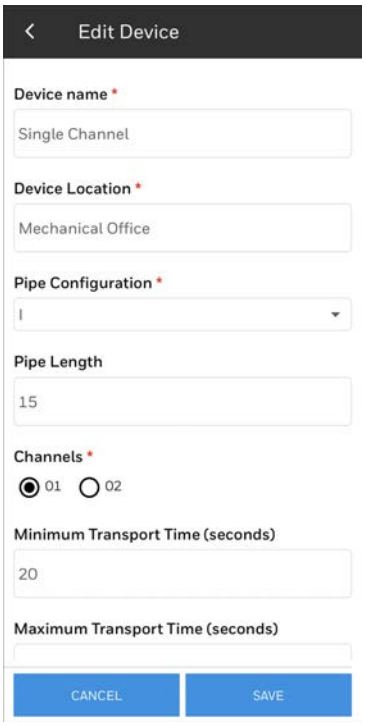
To disconnect an online detector, tap the three dots, then tap **Disconnect**. A warning message appears to confirm the action, tap **Disconnect**.



Note: You should disconnect the online detector before you connect another one. The app allows one connected detector at a time.

3.7.3 Edit Device

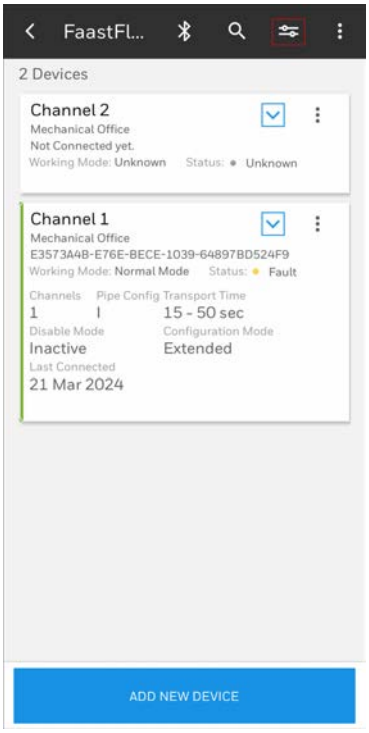
To edit the details of a detector, tap **Edit Device**, the detector details appear:



Edit the details you want and tap **Save** to save or **Cancel** to cancel.

3.7.4 Device Filters

After adding the detectors, you can filter them based on added filters, such as: number of pipes, pipe configuration, and last connected. To do so follow these steps:



1. Tap the filter icon .
2. Select a filter, or number of filters.

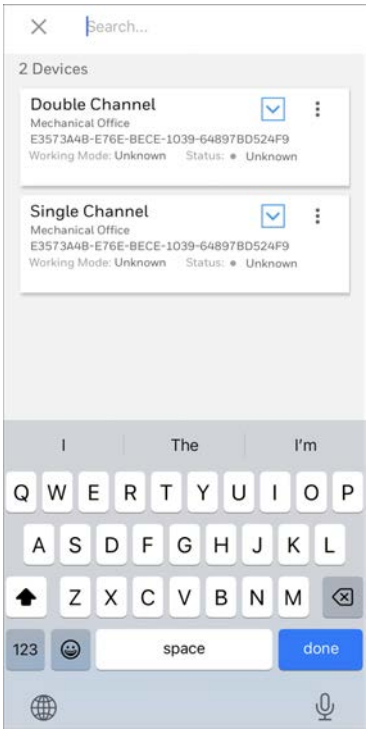


3. Tap **Apply**, the app will filter the results accordingly.

Note: To remove filters, deselect the filters and tap **Apply**.

3.7.5 Search Device

To search for a certain detector using its name, tap the **Search** icon in the top bar and type the name of the detector you are looking for. The results will show up instantly.

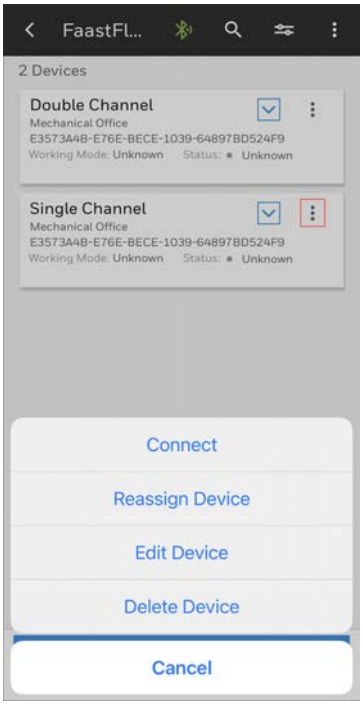


3.7.6 Delete Device

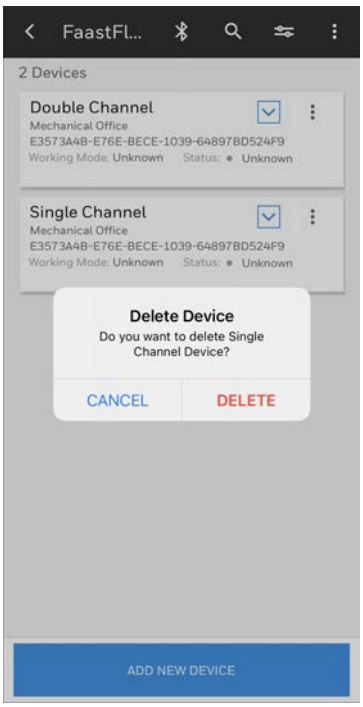
To remove a detector, first make sure it is disconnected. The app disables this option for connected detectors. To disconnect a detector, refer to section 3.7.2 Disconnect.

To delete a disconnected detector, follow the below steps:

1. Tap the vertically aligned ellipsis (three dots) next to the detector.



1. Tap **Delete Device**. You will get a dialogue box to confirm:



2. Tap **Delete** to confirm or **Cancel** to cancel.

3.8 Create Template

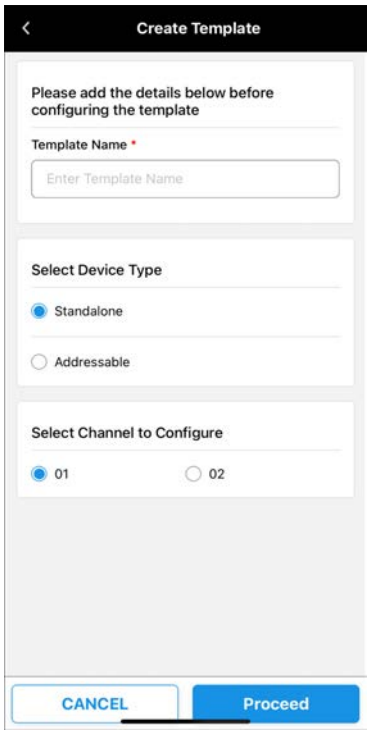
The Honeywell SmartConfig App Plus allows you to create a configuration template that saves your configurations in a template file to be imported from or exported to other detectors.

To create a template, follow the next steps:

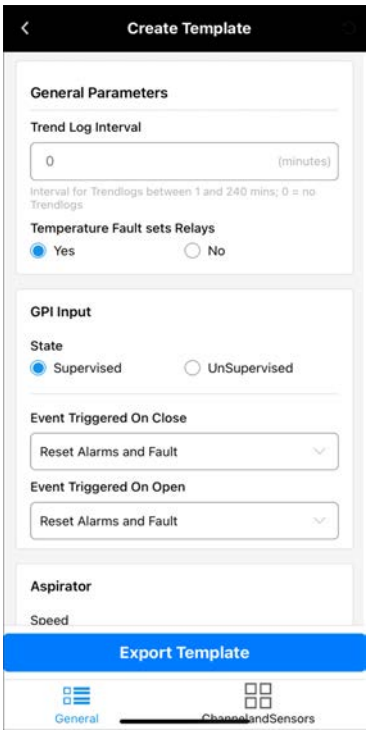
1. Go to the detectors page and tap the vertically aligned ellipsis (three dots).



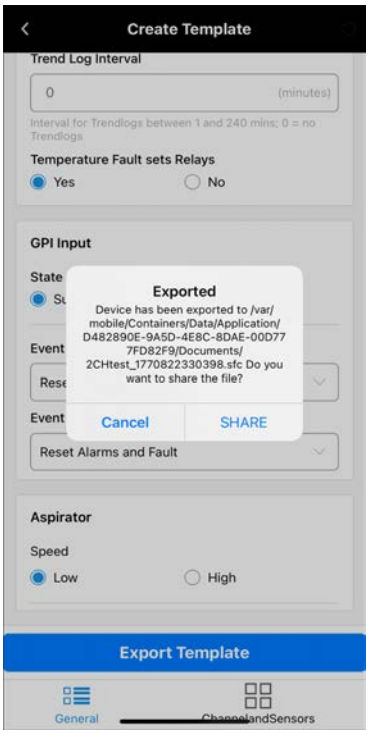
2. Tap **Create Template**, the following page appears:



3. Enter the name of the template, and select the device type and channel to configure.
4. Tap **Proceed**. The following page appears:



5. Set up the General, and Channels and Sensors parameters as needed.
6. Tap **Export Template**, the following box appears:



7. Tap **Share**. The app will open the sharing options available on your mobile phone.
8. Choose one and share the template.

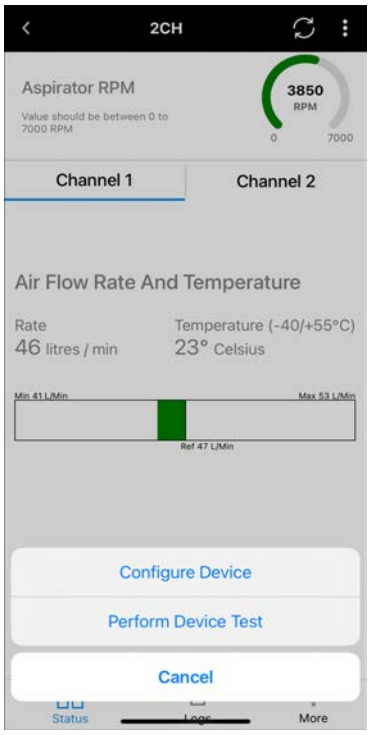
You can now import this configuration template file to configure another detector using the FAAST FLEX.

3.8.1 Import Configuration Template

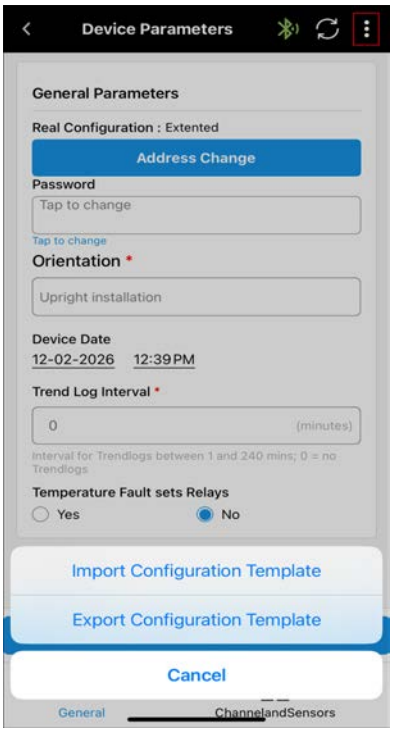
The app allows you to import a configuration template saved on the mobile phone that has the app.

To import a template, follow the below steps:

1. Choose the detector you want to import the configuration template to and tap it.
2. Tap **More**.
3. Tap **Configure Device**.



4. Tap the vertically aligned ellipsis (three dots).



5. Tap **Import Configuration Template** from the menu.
6. Tap **Yes**, if you want to continue.
7. The app will open your mobile files to select the configuration template file.

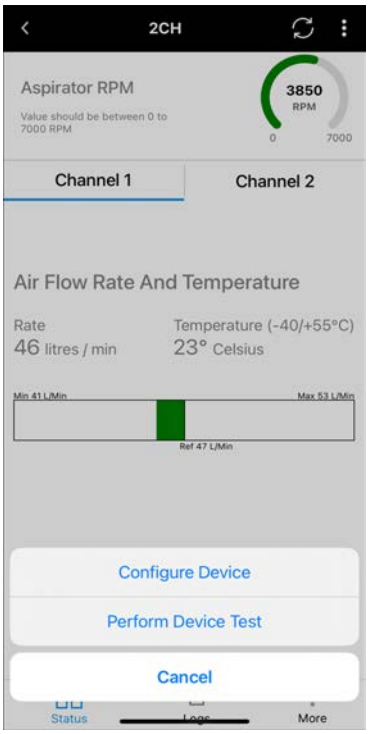
8. Once a configuration template is selected, the configurations for the current detector will be updated to match the configurations in the imported file.

Note: You can import a configuration file only when the detector is connected.

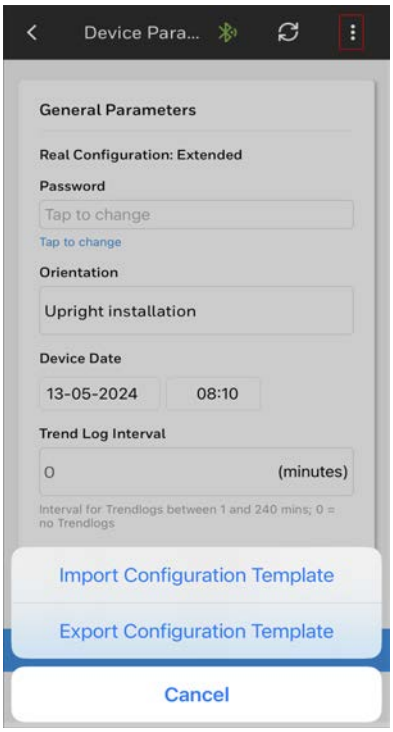
3.8.2 Export Configuration Template

Similarly, the app allows you to export the configurations of a detector in a file to be used by another. To export a configuration file, follow the next steps:

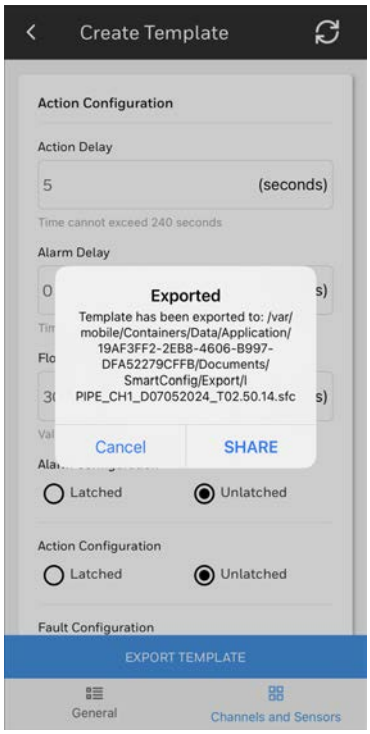
1. Choose the detector you want to export a configurations template from and tap it.
2. Tap **More**.
3. Tap **Configure Device**.



4. Tap the vertically aligned ellipsis (three dots).
5. Tap **Export Configuration Template**.



6. The app asks for confirmation to export the configuration template, tap **Share**.



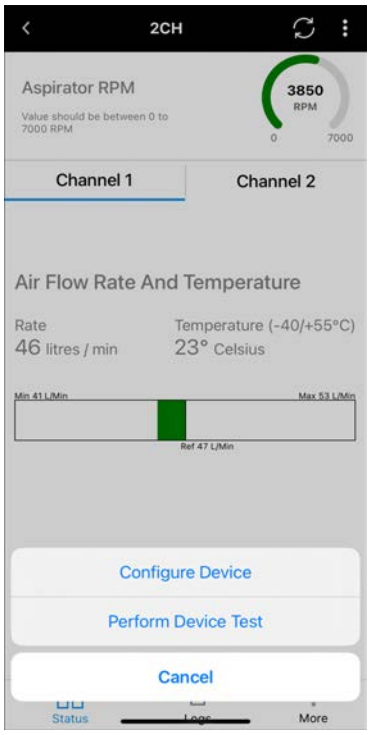
7. The app will open the sharing options available on your mobile phone. Choose one and share the template.

Note: You can export a configuration file while the detector is disconnected.

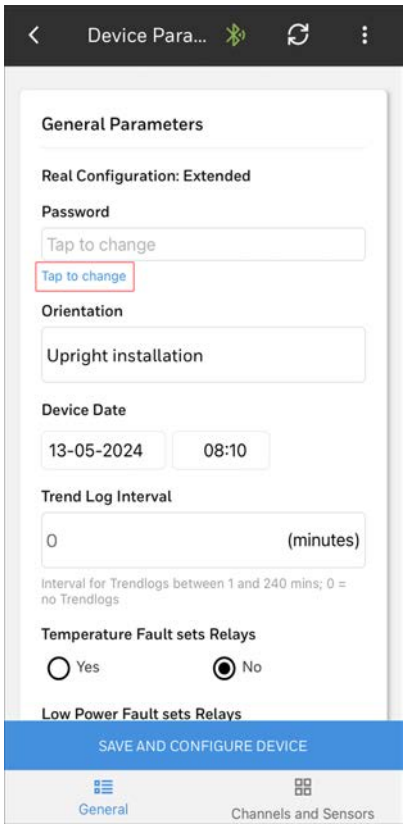
3.9 Change Password

To change the password given to you by the installer, follow the below steps:

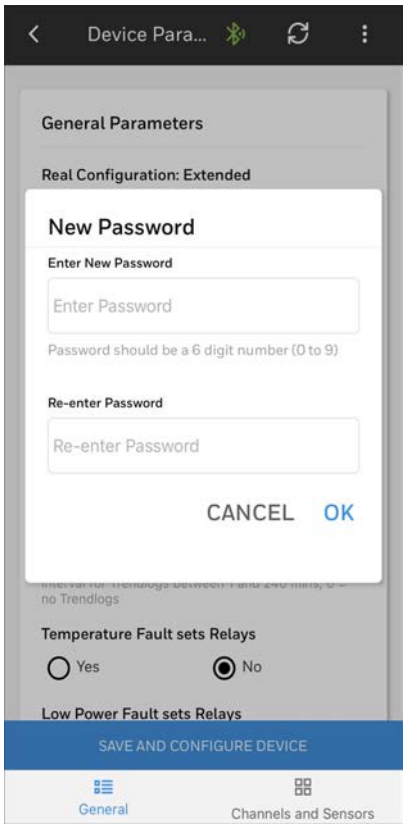
1. Tap the detector you want to change the password of.
2. Tap **More**.



3. Tap **Configure Device**.
4. Enter the old password to unlock the detector.
5. Tap **Tap to Change** under the Password field.



6. Enter the new password.
7. Re-enter the new password.

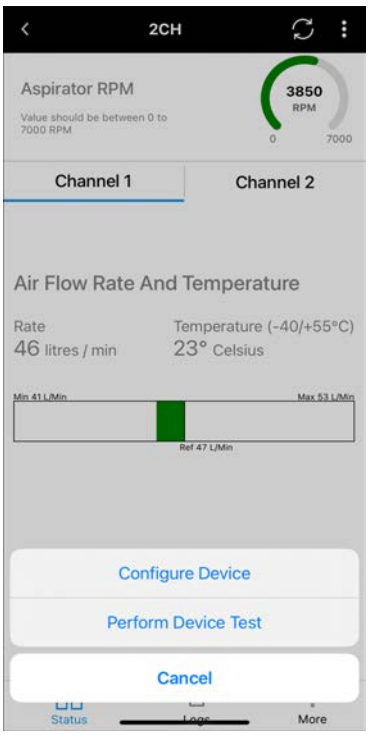


8. Tap **Ok**.
9. Tap **Save and Configure Device**, to save the changed password.

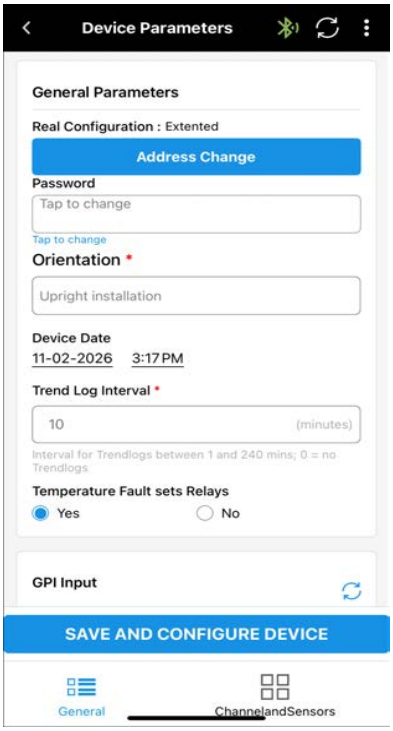
3.10 Address Change

By default, each Addressable FAAST FLEX detector receives its loop address from the mechanical rotary switches. If a detector's address is already in use on the loop, the user can change it through the app.

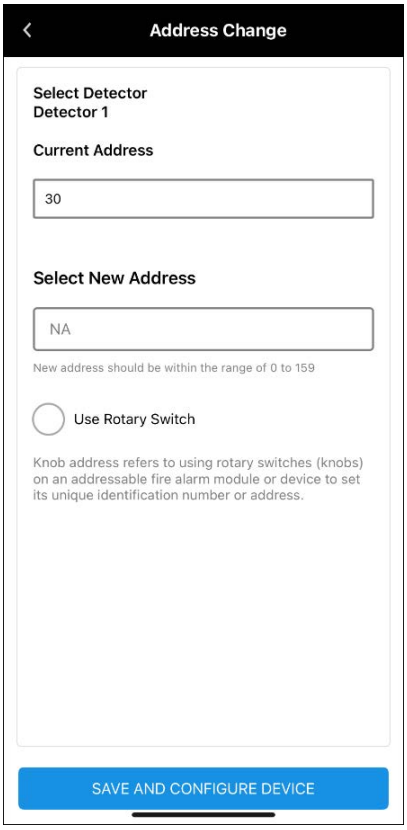
To change the address of an Addressable FAAST FLEX detector, follow the below steps:



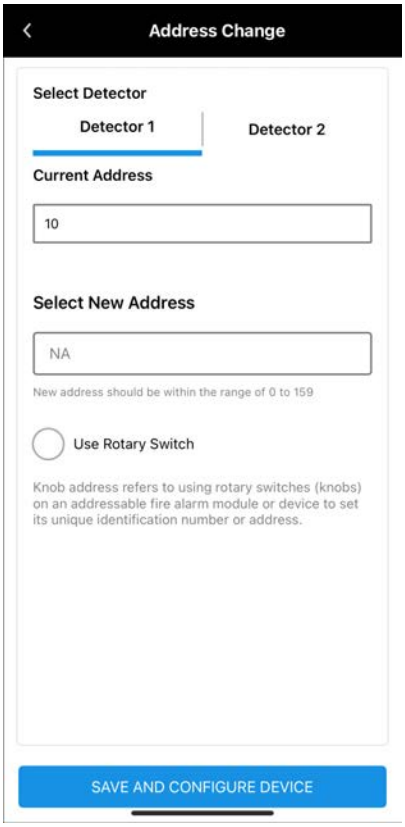
1. Tap the detector you want to configure.
2. Tap **More**.
3. Tap **Configure Device**. The parameters page appears:



4. Tap **Address Change**. One of the two following pages appears depending on the detector's number of channels:



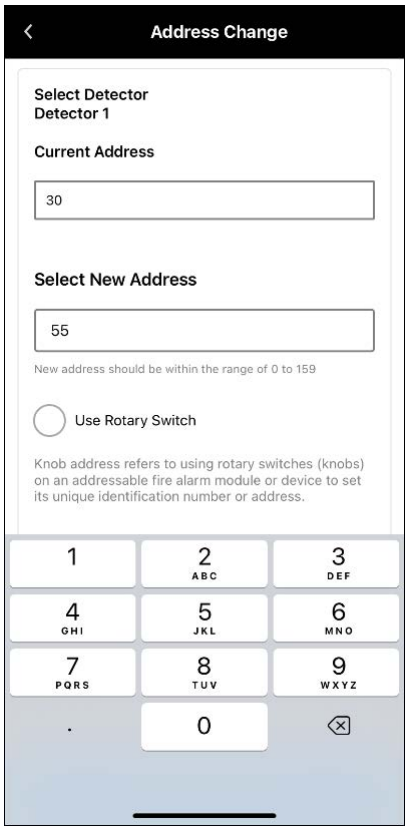
Single Channel



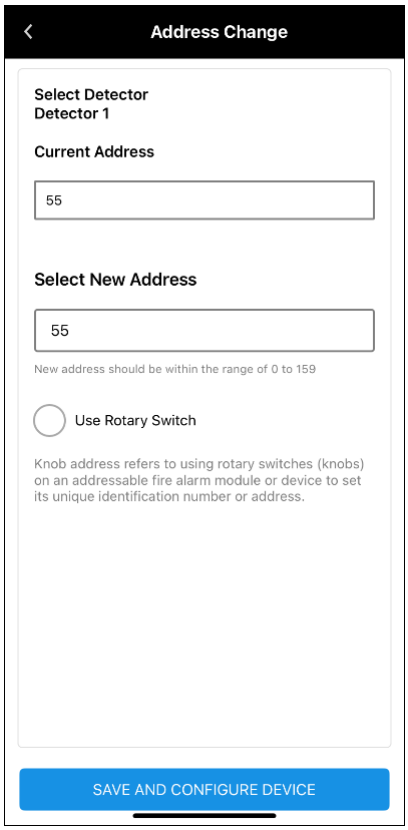
Double Channel

The app shows the current address and asks you to select new address.

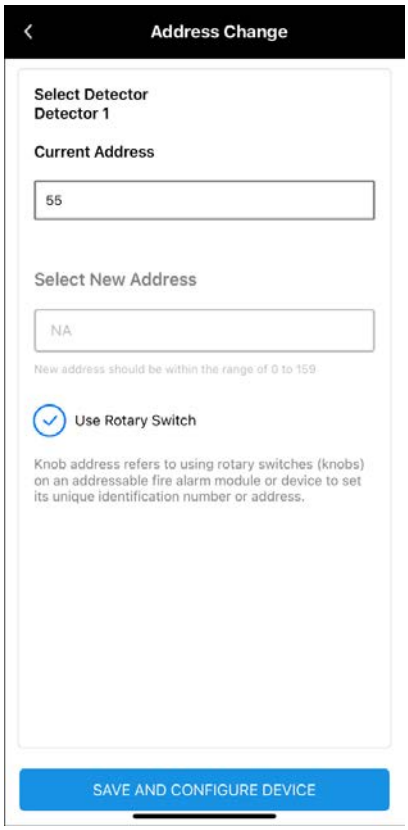
5. Enter the new address.



6. Click **Save and Configure Device**. The new address will appear in the **Current Address** field.

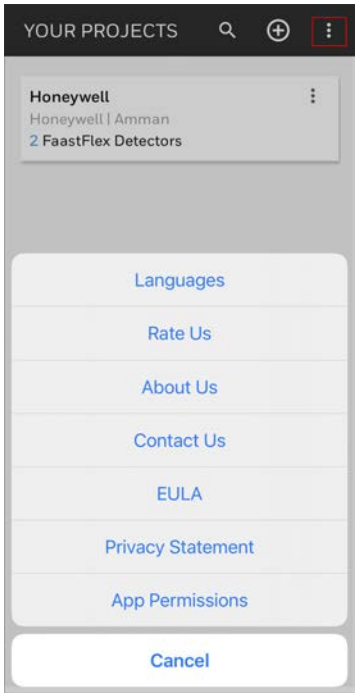


If you want the Addressable FAAST FLEX unit to discard any changes made in the app and revert to the rotary switch settings, Tap the **Use Rotary Switch** button.



4 App Settings

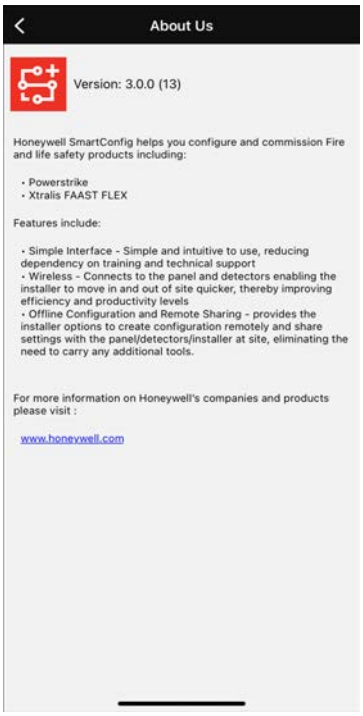
This menu allows you to set up language preferences and view important information about the app. Tap vertically aligned ellipsis (three dots) in the top bar to access the app settings:



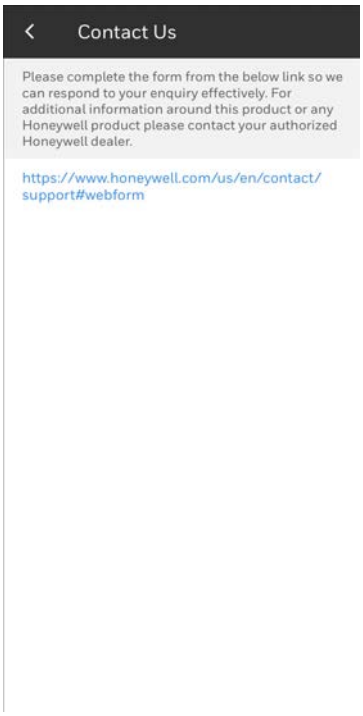
- **Languages:** this menu allows the user to change the app language, the app is available in French, German, Italian, Spanish, Polish, Simplified Chinese and Korean.



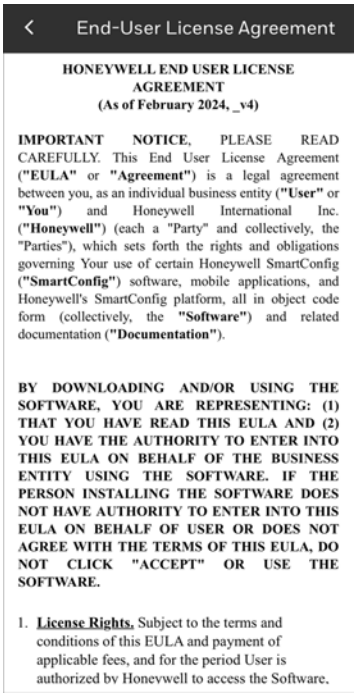
- **Rate US:** to rate the Honeywell SmartConfig App Plus on Play/App stores.
- **About Us:** this menu gives an overview on the App.



- **Contact US:** this menu offers contact details for app support.



- **EULA:** this menu allows the user to revisit the end user license agreement.



End-User License Agreement

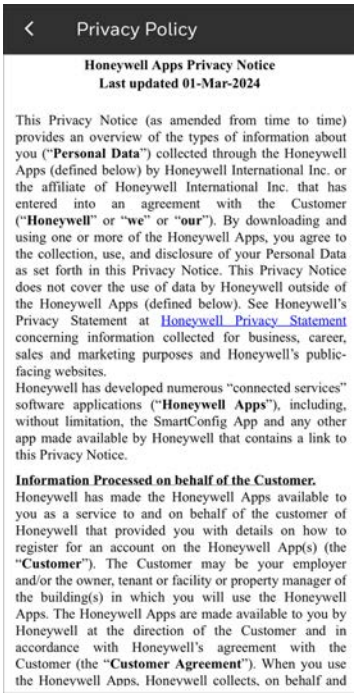
HONEYWELL END USER LICENSE AGREEMENT
(As of February 2024, _v4)

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- **Privacy Statement:** this menu allows the user to revisit the privacy policy.



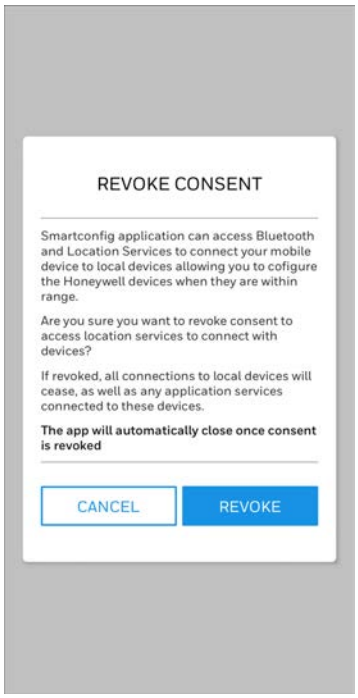
Privacy Policy

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Last updated 01-Mar-2024

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- **App Permissions:** this menu allows the user to revoke consent to access the Bluetooth and Location Serices given to the app .



5 Appendix

5.1 Tested Device List

The following is a list of devices on which the Honeywell SmartConfig App Plus App has been tested and verified. Communication performance may vary depending on the OS version and RF performance of the mobile device, or the Bluetooth implementation policy of the mobile device manufacturer.

- A22 5G Android 13
- Pixel 6 Android 16
- iPhone 12

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March 2026

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