



Honeywell 63202ZW2003 Thermostat Integration Release Notes

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Last modified: 04/21/19

Preface

For information on Z-Wave and ClareHome, see [Installing Z-Wave with ClareHome Tech Bulletin \(DOC ID 1162\)](#).

Notes

- When installing Z-Wave devices, ensure that there is nothing inhibiting their signal. Z-Wave relies on radio signals. Metal or thick walls may limit their signal strength.
- We recommend having 2 or more repeating Z-Wave devices.
- You must enable auto-changeover for the thermostat to work in the ClareHome app.

Introduction

The Honeywell 63202ZW2003 is a Z-Wave thermostat that has been tested and certified for integration with the ClareHome system.

By integrating the Honeywell thermostat to a ClareHome control system, your customers can send commands to the thermostat to change the modes, cool and heat settings, and the fan status from their mobile iOS devices or Android smartphone.

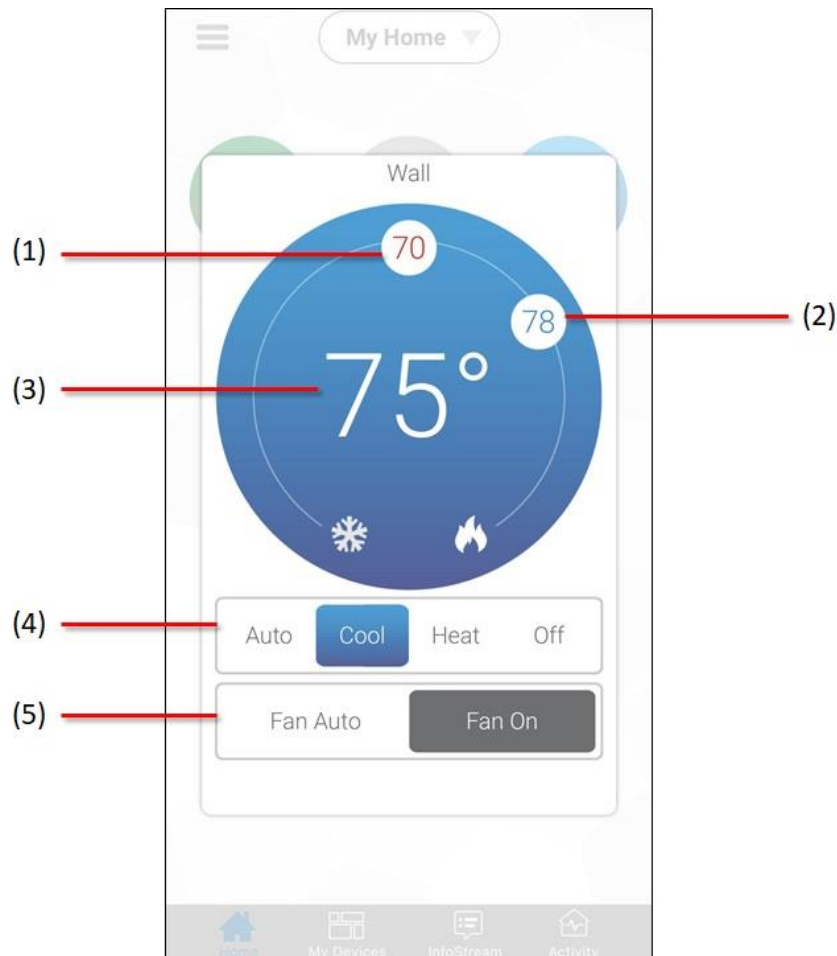
When integrating the Honeywell thermostat into your ClareHome project, no extra connection is necessary. Install the thermostat according to the Honeywell documentation, and then connect it to the home network using Z-Wave.

The Honeywell thermostat integrates with the ClareHome system in a way similar to the existing HVAC integrations. All HVAC integrations share a common UI, so that the user experience is consistent.

Temperature settings can be controlled via events. Use Fusion's Scenes and Rules to automate the actions your customers want.

The following figure shows the Honeywell controls on the ClareHome UI.

Figure 1: User interface of the Honeywell thermostat



- (1) Change the Heat set point by sliding the indicator around the dial.
- (2) Change the Cool set point by sliding the indicator around the dial.
- (3) Temperature setting displays on the ClareHome UI in Fahrenheit.
- (4) Change the Operation mode using the slider control.
- (5) Change the Fan mode using the slider control.

Installing the Honeywell thermostat

A qualified installation technician should install the Honeywell thermostat. Refer to the documentation that came with the thermostat for detailed installation instructions.

Note: Once the thermostat is included on the Z-Wave network, the scheduling mode is set to off. All schedules must be created and managed in ClareHome.

To enable Auto Changeover:

Note: Auto-changeover must be enabled for the thermostat to work with the ClareHome app.


1. On the thermostat, press and hold the **Menu** button for 5 seconds.
The Advanced Menu displays.
2. Use the left/right arrows to scroll until you reach Device Setup.
3. Tap **Edit**.
4. Scroll until you reach Auto Changeover Option 300, and then tap **Edit**.
5. Tap the arrow > to set Auto Changeover to on.
6. Tap **Done**, and then exit the menu.

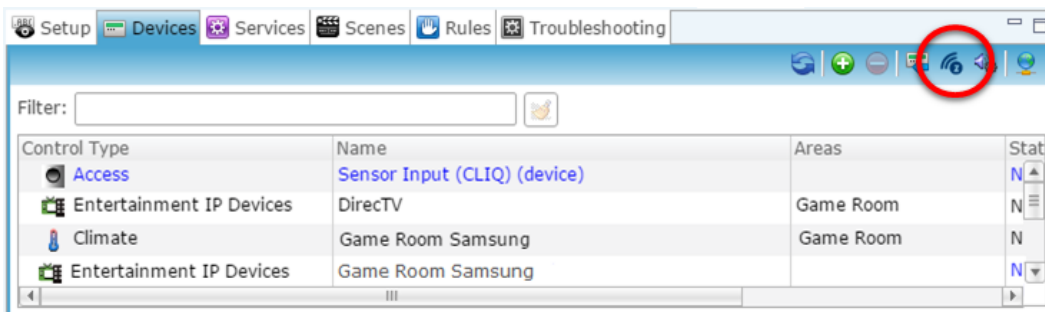
To pair the thermostat with Fusion:

Note: The CLIQ controller and Z-Wave device only remain in pairing mode for a limited amount of time. Make sure that you have access to the thermostat and Fusion project before pairing the thermostat.

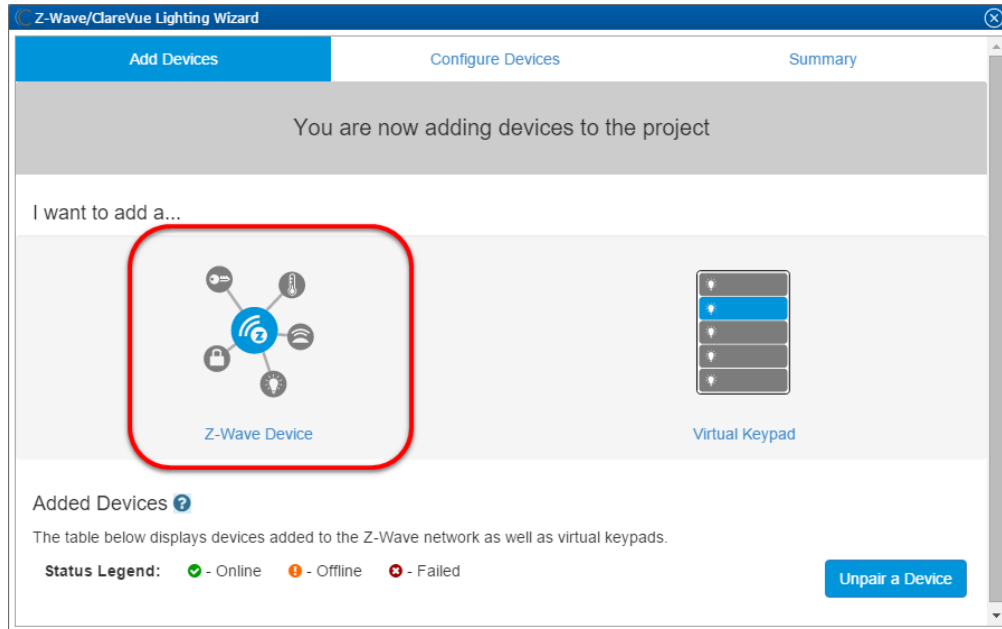
1. Tap **Menu**, and then use the left/right arrows to reach Z-Wave Setup.
2. Tap **Select**, then select Include.

Note: Selecting Include on the thermostat starts its pairing process. The process must be finished using the Z-Wave Wizard in Fusion.

3. Access your project in Fusion, and then click the **Z-Wave Wizard** icon .



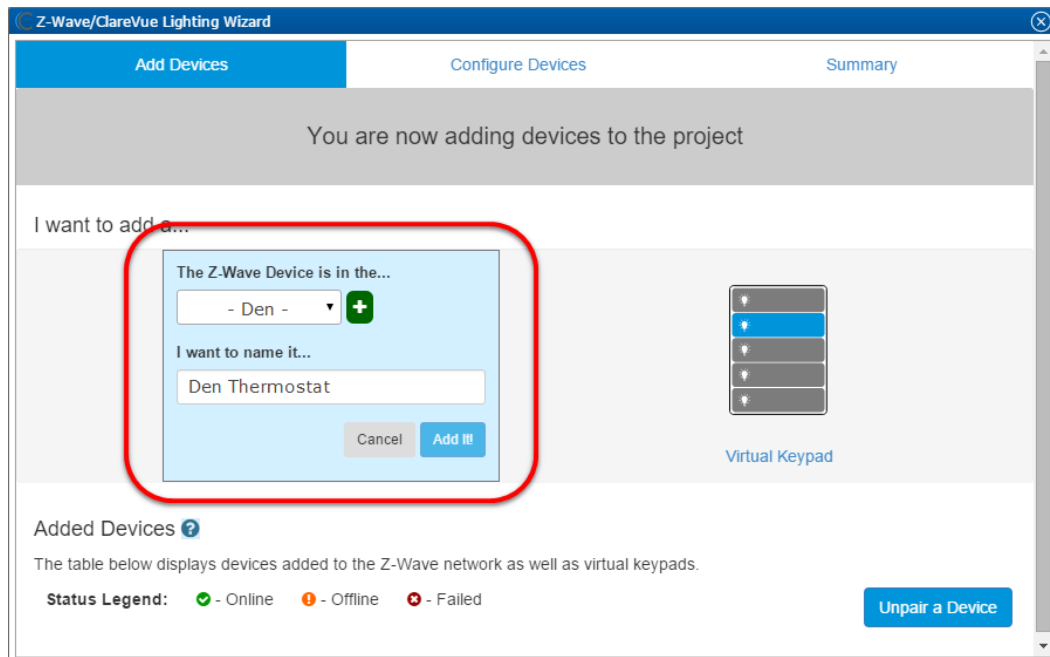
4. Click on **Z-Wave Devices**.



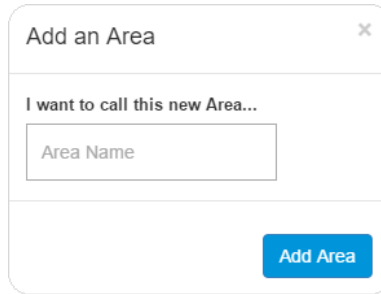
5. Select the device's location, and then enter a name for the device.

Notes

- We recommend naming the device after its location to avoid confusion. For example, Den Thermostat.



- If you want to add an area, click the green plus icon , enter a name for the area, and then click **Add Area**.



Add an Area

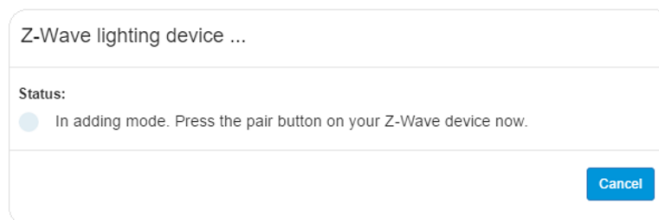
I want to call this new Area...

Area Name

Add Area

6. Click **Add It!**

The Z-Wave adding mode dialog displays.



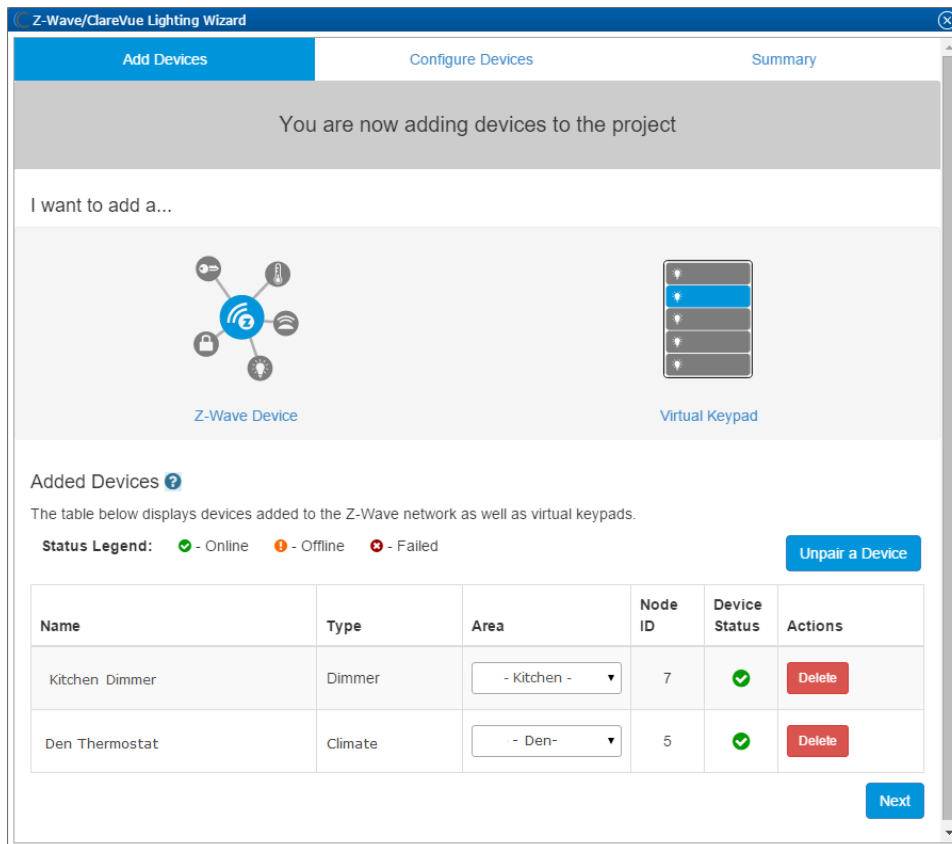
Z-Wave lighting device ...

Status:

In adding mode. Press the pair button on your Z-Wave device now.

Cancel

7. The thermostat is already in pairing mode, so once the controller enters pairing mode the thermostat is added.



Z-Wave/ClareVue Lighting Wizard

Add Devices | Configure Devices | Summary

You are now adding devices to the project

I want to add a...

Z-Wave Device | Virtual Keypad

Added Devices ?

The table below displays devices added to the Z-Wave network as well as virtual keypads.

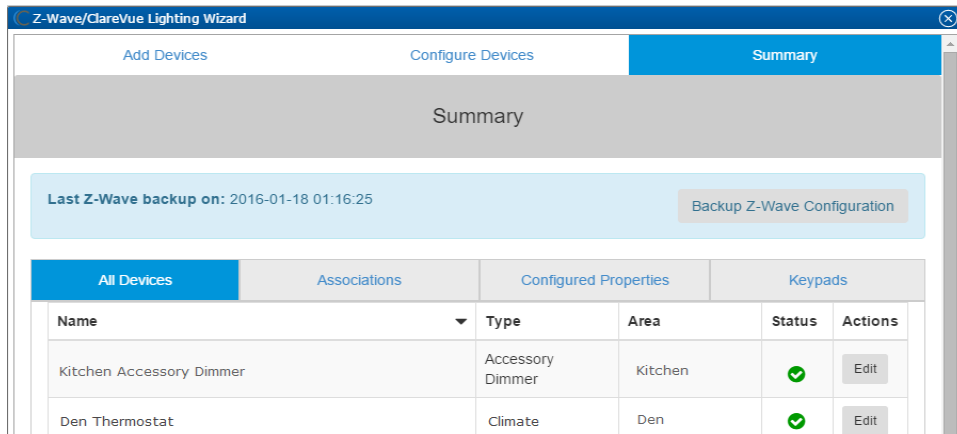
Status Legend: ● Online ● Offline ● Failed

Name	Type	Area	Node ID	Device Status	Actions
Kitchen Dimmer	Dimmer	- Kitchen -	7	Online	Delete
Den Thermostat	Climate	- Den -	5	Online	Delete

Unpair a Device

Next

- Click the **Summary** tab to view all Z-Wave Wizard added devices and their status.



- Click the **Close Window** icon  in the top-right of the wizard to exit and return to the **Devices** tab.

Note: The Z-Wave devices added with the Z-Wave Wizard are automatically imported on the **Devices** tab.

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