



ClareHome v6.1.0 Release Notes

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Last modified: 01/17/19

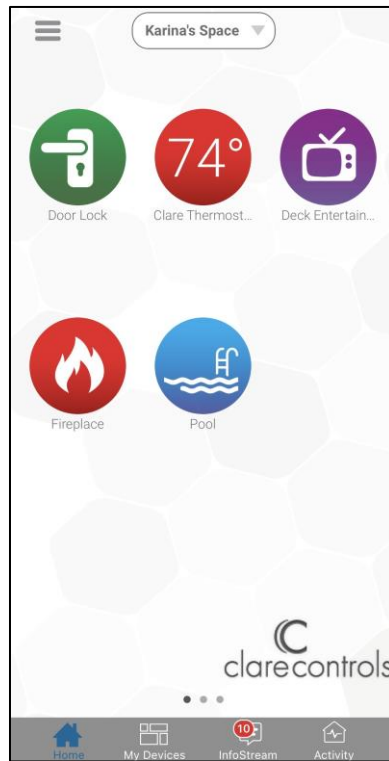
Introduction

The ClareHome v6.1.0 release introduces ClareHome app menu changes, the new ClareHome Touch Panel, and Clare Controls product features including door lock pin management and updated Wi-Fi configuration.

ClareHome app menu

The new ClareHome menu bar was redesigned with user ease in mind. The menu bar is now highlighted and features 4 buttons; Home, My Devices, Info Stream, and Activity.

Figure 1: ClareHome app menu bar



ClareHome Touch Panel

The ClareHome Touch Panel is the newest addition to the ClareHome product line. This panel can be wall or desk mounted and gives the user a stylish way to connect to their system and control security.

Figure 2: ClareHome Touch Panel

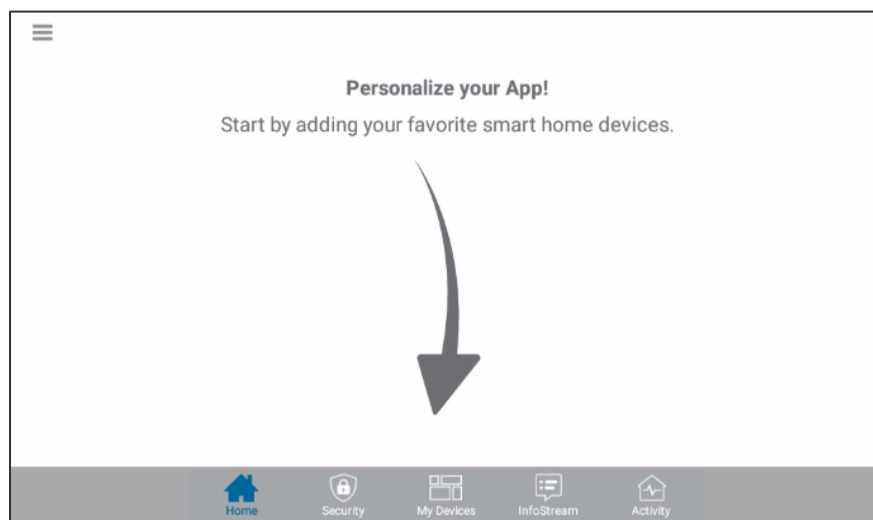
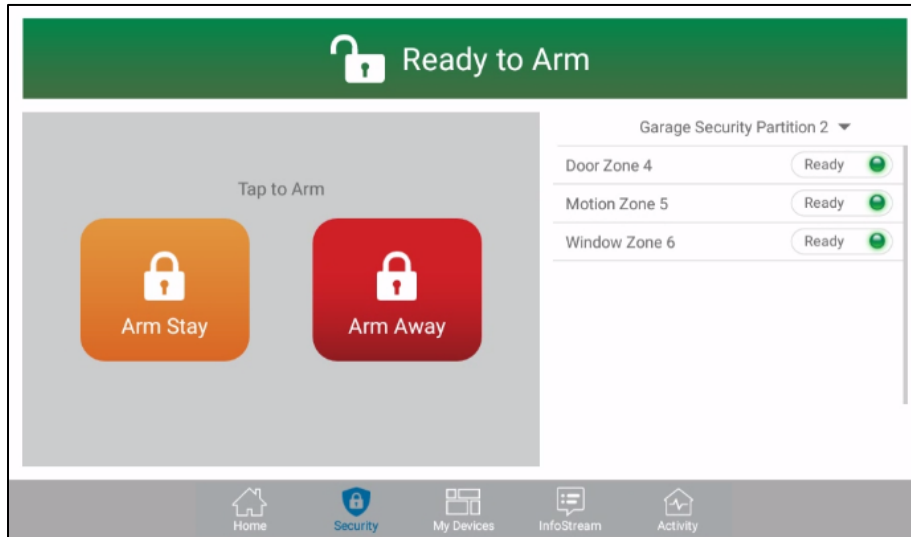


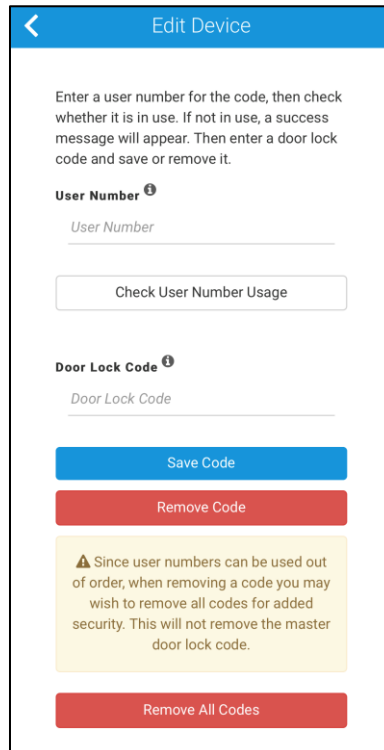
Figure 3: ClareHome Touch Panel user interface



Door lock PIN management

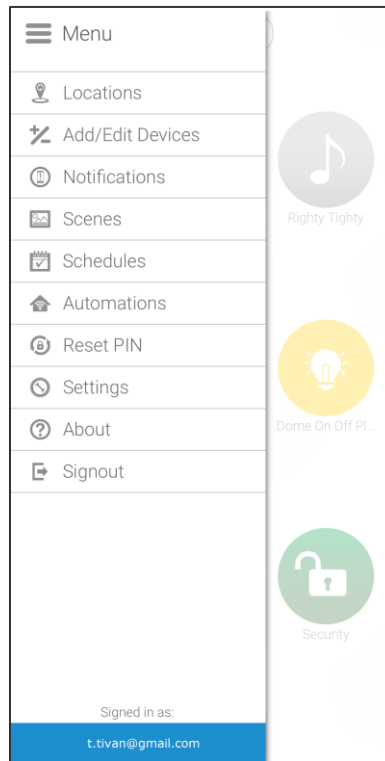
ClareHome now supports Z-Wave door lock PIN management. This allows the user to add and remove door lock PIN codes anytime and anywhere.

Figure 4: Door lock PIN management

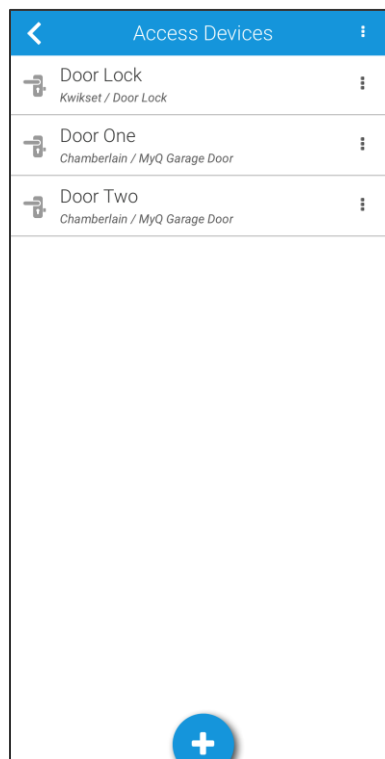


To add a door lock PIN:

1. Access the **Menu** ☰, and then tap **Add/Edit Devices**.



2. Tap **Access**, and then select the desired door lock.



3. Enter an ID number, and then enter the desired door lock code.

Note: Each door lock has a set number of usable IDs and PIN codes. Read your device's documentation to find out how many IDs are supported PIN format.

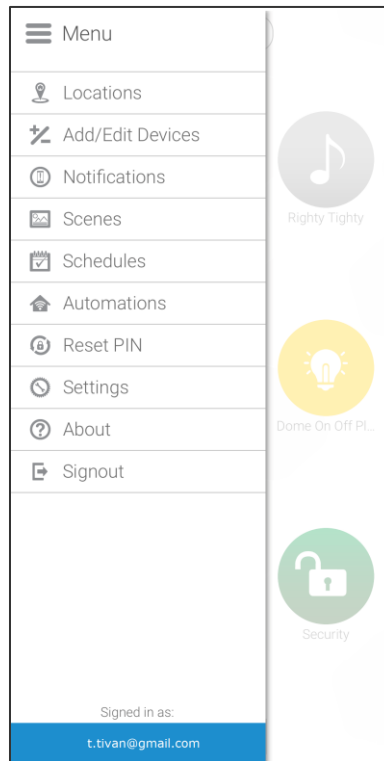
The screenshot shows a mobile application interface titled "Edit Device". At the top, there is a blue header with a back arrow and the text "Edit Device". Below the header, there is instructional text: "Enter a user number for the code, then check whether it is in use. If not in use, a success message will appear. Then enter a door lock code and save or remove it." The form contains two main sections: "User Number" with a text input field containing the number "2" and a "Check User Number Usage" button; and "Door Lock Code" with a masked text input field showing four dots. Below these sections are three buttons: a blue "Save Code" button, a red "Remove Code" button, and a red "Remove All Codes" button. A yellow warning box is positioned above the "Remove All Codes" button, containing a warning icon and the text: "⚠ Since user numbers can be used out of order, when removing a code you may wish to remove all codes for added security. This will not remove the master door lock code."

4. Tap **Save Code**.

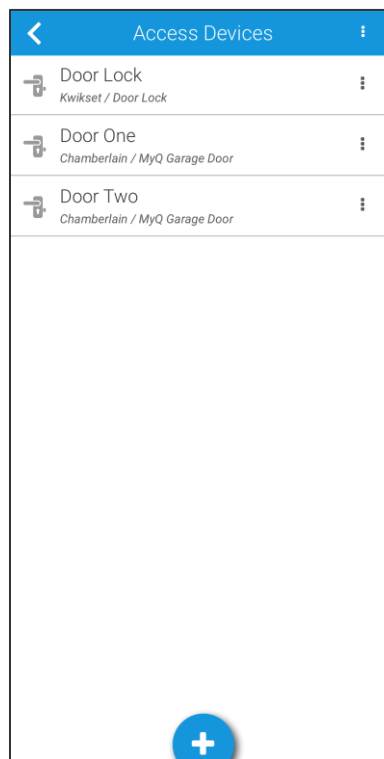
Once the code is saved, the code is functional on the door lock.

To remove a door lock PIN:

1. Access the **Menu** ☰, and then tap **Add/Edit Devices**.



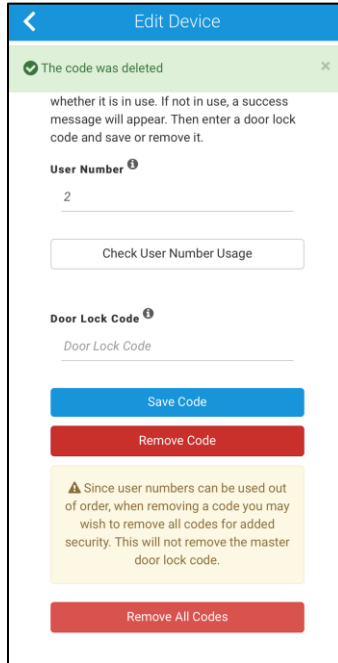
2. Tap **Access**, and then select the desired door lock.




3. Enter the desired ID number, and then tap **Remove Code**.

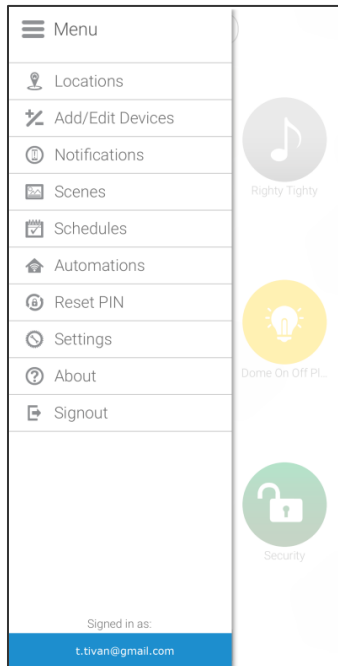
Note: The ID number is a user number with an assigned access code.

A success message displays, the code(s) is no longer associated with the door lock.

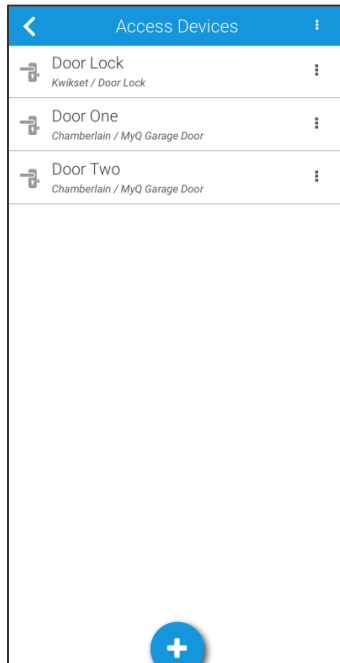


To remove all door lock PINs:

1. Access the **Menu** , and then tap **Add/Edit Devices**.

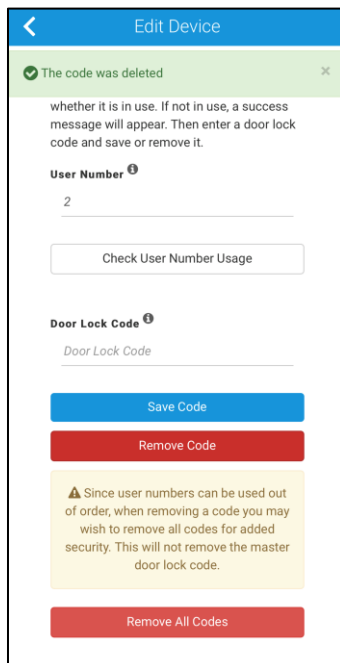


2. Tap **Access**, and then select the desired door lock.



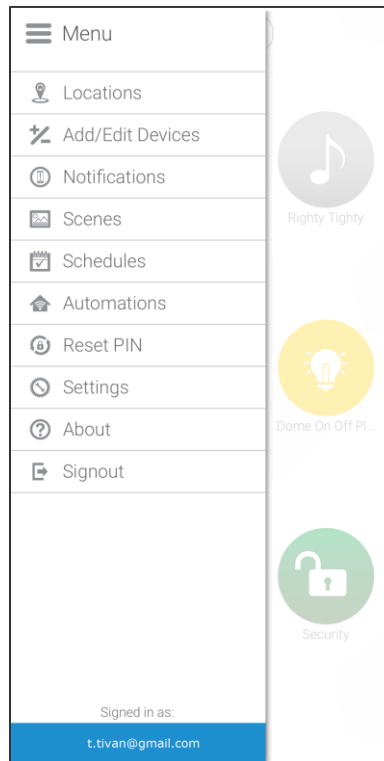
3. Tap **Remove All Codes**.

A success message displays. Only the master code remains associated with the door lock. All other codes are removed.

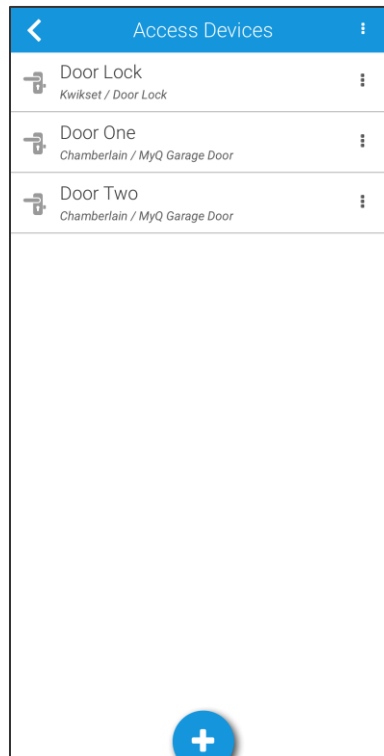


To see if here is an existing PIN associated with a user ID:

1. Access the **Menu** ☰, and then tap **Add/Edit Devices**.



2. Tap **Access**, and then select the desired door lock.



3. Enter the desired ID, and then tap **Check User Number Usage**.
If the ID has a PIN associated with it, a redacted code appears in **Door Lock Code** field.

The screenshot shows the 'Edit Device' screen with a blue header and a back arrow. Below the header, there is instructional text: 'Enter a user number for the code, then check whether it is in use. If not in use, a success message will appear. Then enter a door lock code and save or remove it.' The 'User Number' field contains the number '1'. A 'Check User Number Usage' button is positioned below the field. The 'Door Lock Code' field is currently empty, showing four dots. Below this field are three buttons: 'Save Code' (blue), 'Remove Code' (red), and 'Remove All Codes' (red). A yellow warning banner is present, stating: '⚠ Since user numbers can be used out of order, when removing a code you may wish to remove all codes for added security. This will not remove the master door lock code.'

If there is not a PIN associated with that ID, an available banner displays denoting that the ID is usable.

The screenshot shows the 'Edit Device' screen with a blue header and a back arrow. A green success banner at the top reads: '✔ The entered user number is not in use'. Below the banner, the instructional text is repeated: 'whether it is in use. If not in use, a success message will appear. Then enter a door lock code and save or remove it.' The 'User Number' field now contains the number '3'. The 'Check User Number Usage' button is still present. The 'Door Lock Code' field is now empty and labeled 'Door Lock Code'. Below this field are three buttons: 'Save Code' (blue), 'Remove Code' (red), and 'Remove All Codes' (red). The yellow warning banner is still present, with the same text as in the previous screenshot.

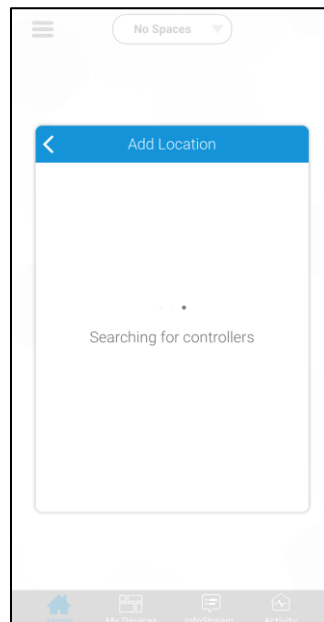
Wi-Fi configuration

The Wi-Fi configuration process has been reworked for user ease. See the steps below for connecting to ClareHome the first time and adding a new Wi-Fi network.

To connect to your CLIQ.mini in AP mode:

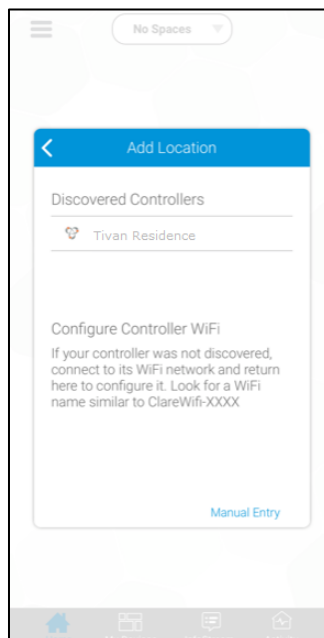
1. Download, launch, and sign in to the ClareHome app.

The app searches for controllers.

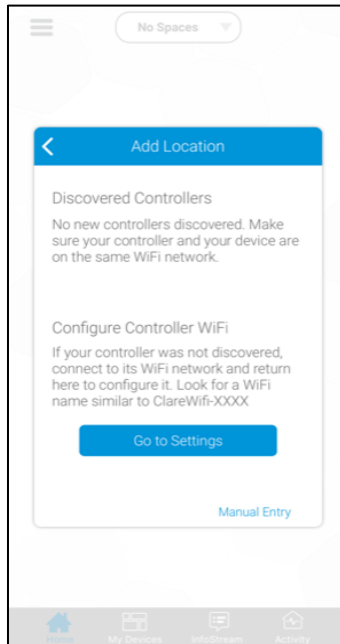


2. No controllers are discovered.

For iOS devices, follow the on-screen instructions.



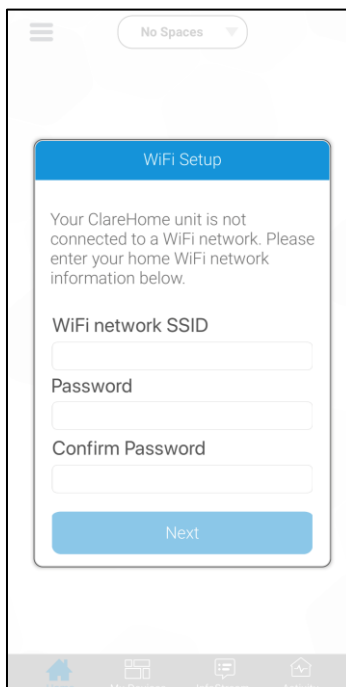
For Android, follow the on-screen instructions, and then tap **Go To Settings**.



3. Select the ClareWifi-xxxx, and then tap the back button.



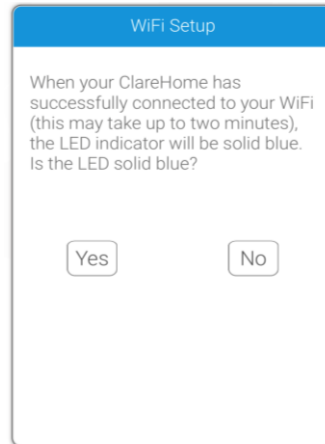
4. Enter the Wi-Fi network's SSID and password, and then tap **Next**.



5. Tap **Yes**, and then select your Wi-Fi network.

– or –

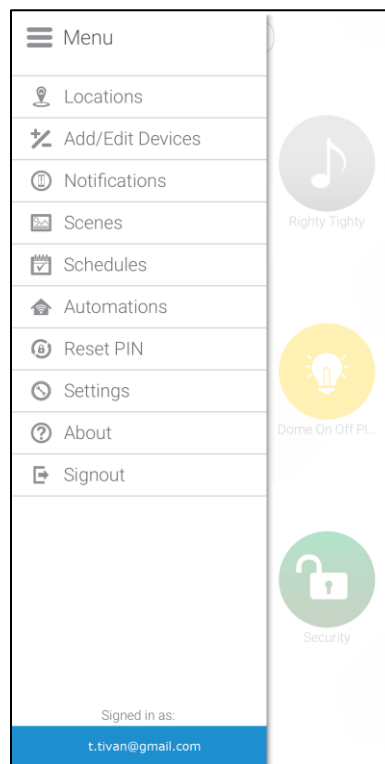
Tap **No**, and then reset the CLIQ.mini. To reset the CLIQ.mini see, [CLIQ.mini Smart Home Control Hub Quick Start Guide \(DOC ID 1284\)](#).



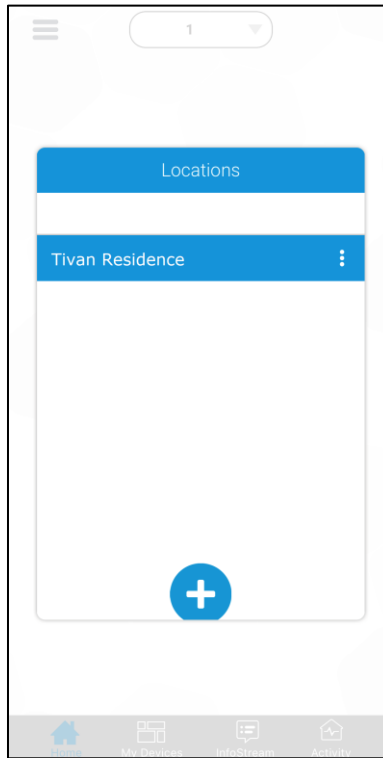
6. You are now connected to your project.

To connect to a new Wi-Fi network:

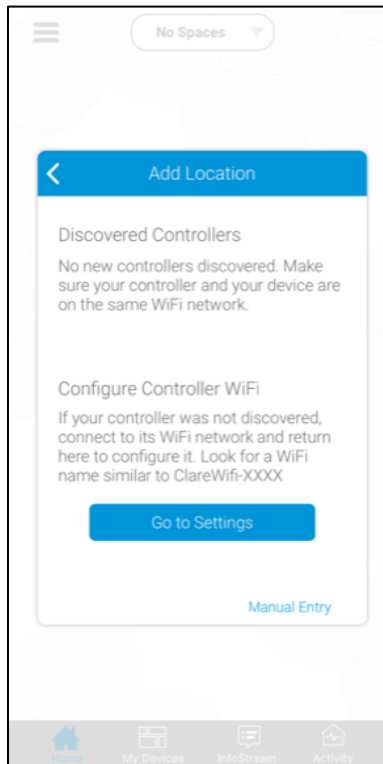
1. Tap the **Menu** icon , and then tap **Locations**.



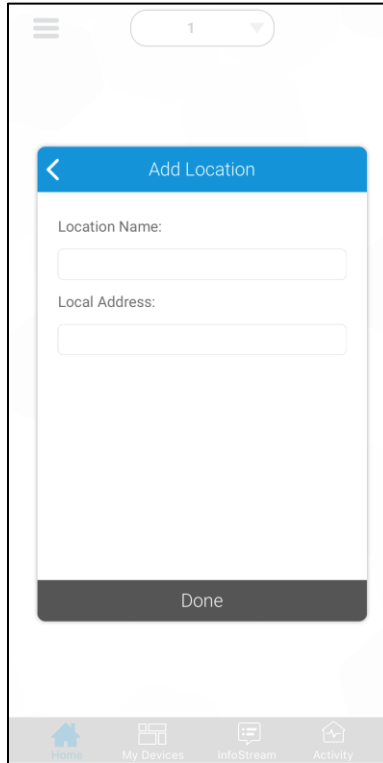
2. Tap the blue **Plus** icon .



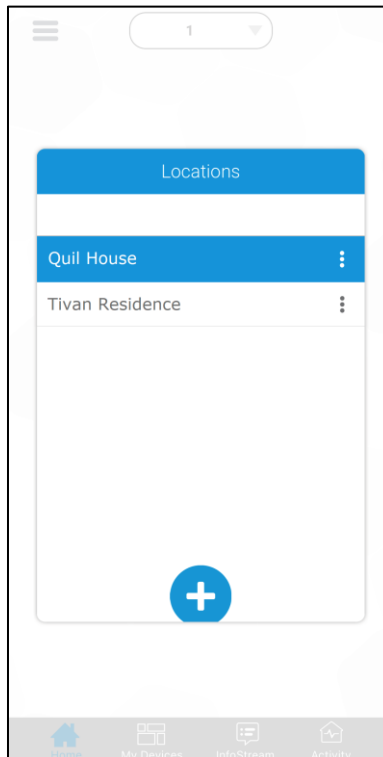
3. Tap **Manual Entry**.



4. Enter the desired network's SSID and password, and then tap **Done**.



5. Select the new system, and then enter the PIN when prompted.



Resolved issues

The following issues are corrected with the ClareHome v6.1.0 release.

Resolved issues

Bug #	Description
EPI-9183	The HEOS devices functions as normal after losing power and coming back online. No additional reboot is required.

Contact information

Clare Controls, LLC.

7519 Pennsylvania Ave, Suite 104

Sarasota, FL 34243

General: 941.328.3991

Fax: 941.870.9646

www.clarecontrols.com

Integrator/Dealer Support: 941.404.1072

claresupport@clarecontrols.com

Homeowner Support (ClareCare): 941.315.2273 (CARE)

help@clarecontrols.com