

Control your DITRA-HEAT-E-RS1  
Smart Thermostat with  
**Amazon Alexa**

[Add your thermostat to Amazon Alexa](#)

[How to connect your thermostat to Amazon Alexa](#)

[Discover the commands for Amazon Alexa](#)



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Control your DITRA-HEAT-E-RS1  
Smart Thermostat with  
**Apple HomeKit**

[Apple HomeKit Integration](#)

[Discover the commands for Siri](#)

iPhone running iOS older than version 10 and Android running versions older than 6 are not officially supported by the Schluter Smart Thermostat app



# Add your DITRA-HEAT-E-RS1 thermostat to **Amazon Alexa**

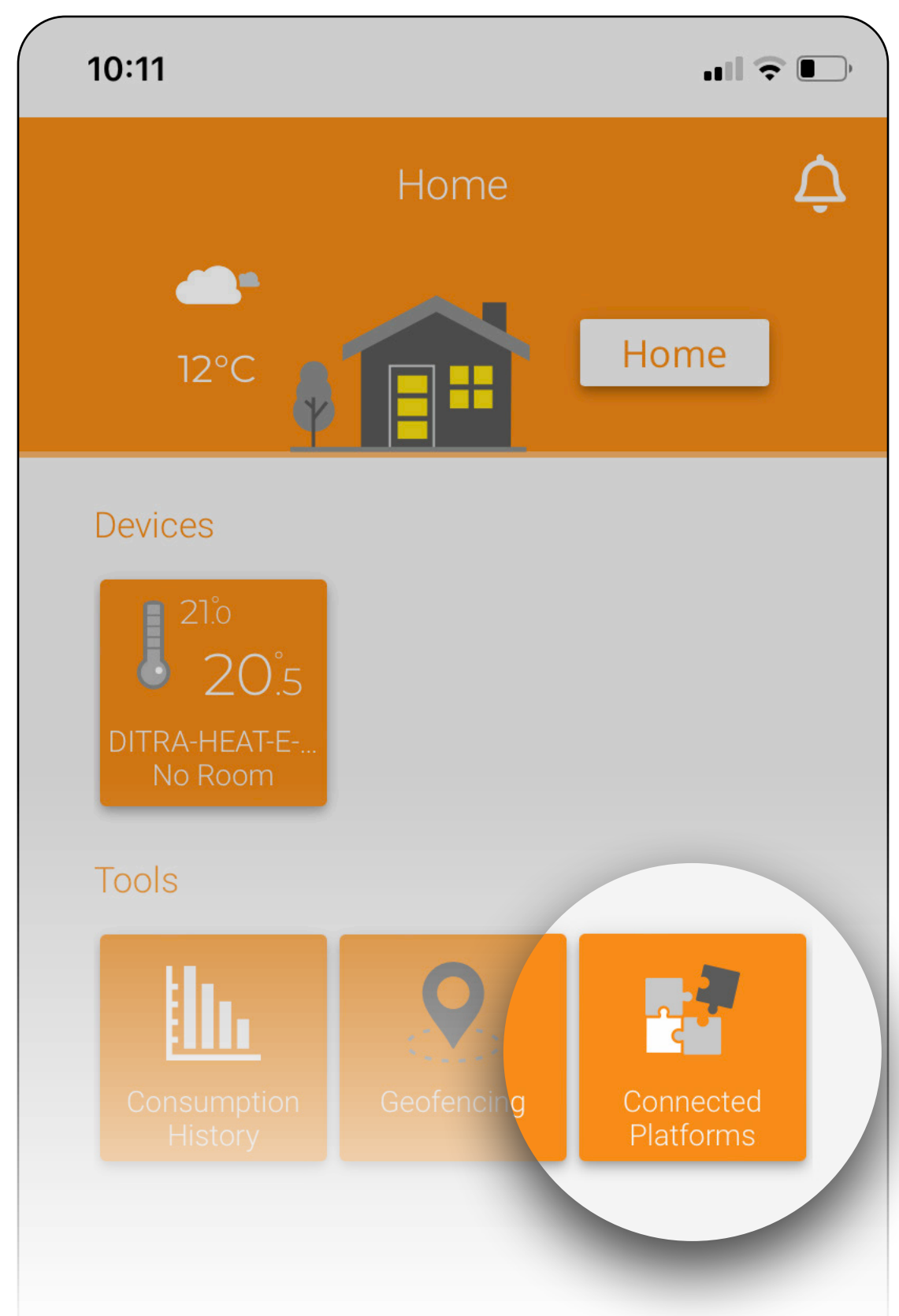
You must first have created an account in the Schluter Smart Thermostat App and have connected your device to it.



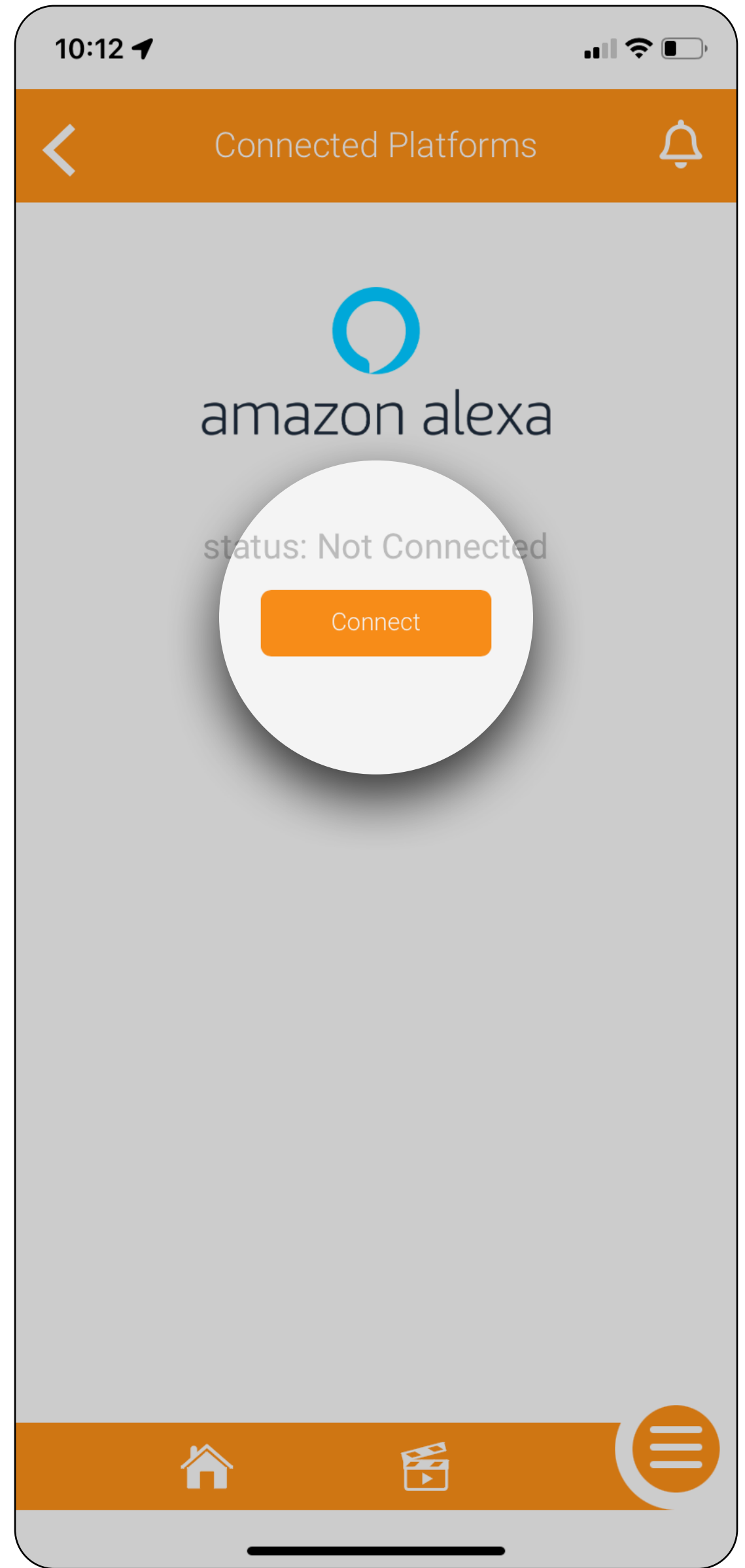
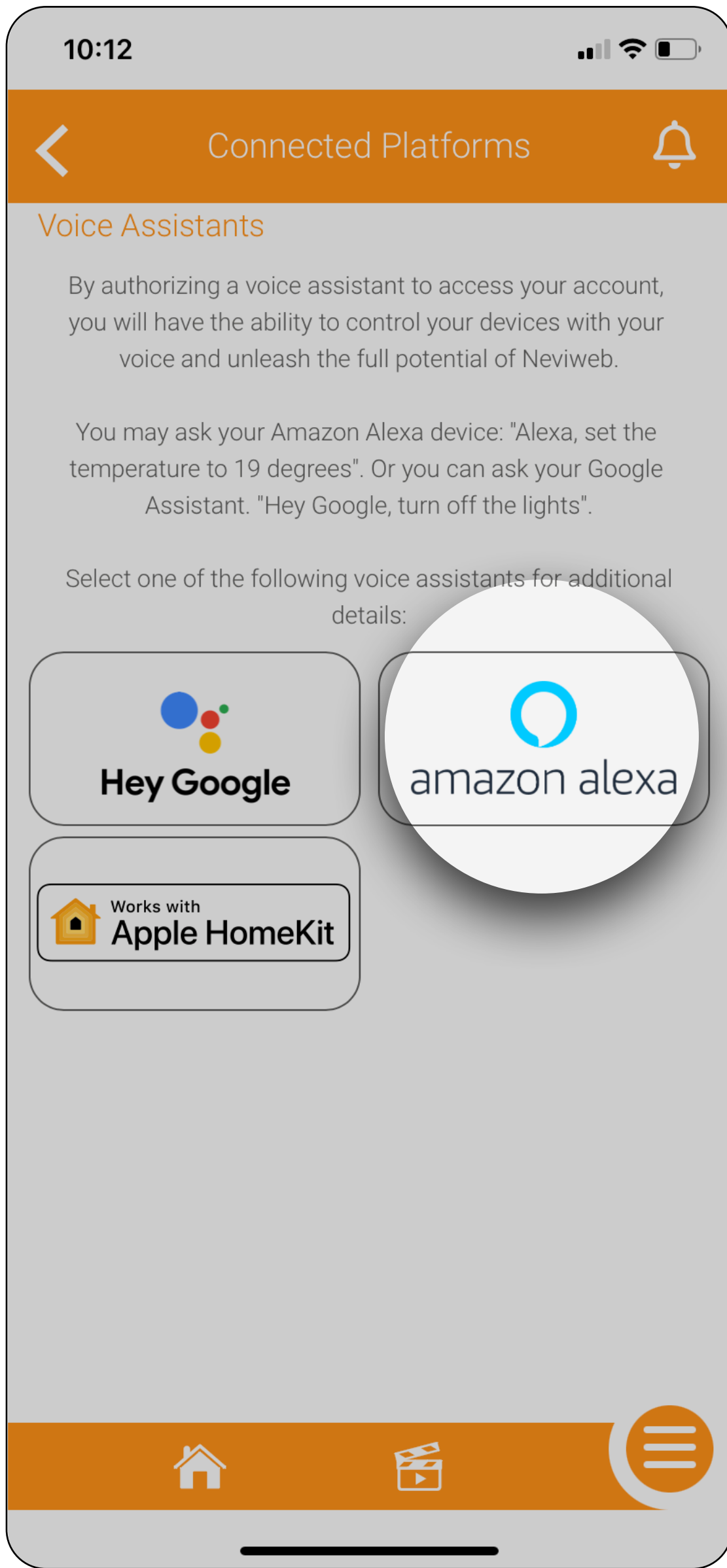
- 1.** Download the Amazon Alexa app from the App Store or Google Play to your mobile device.



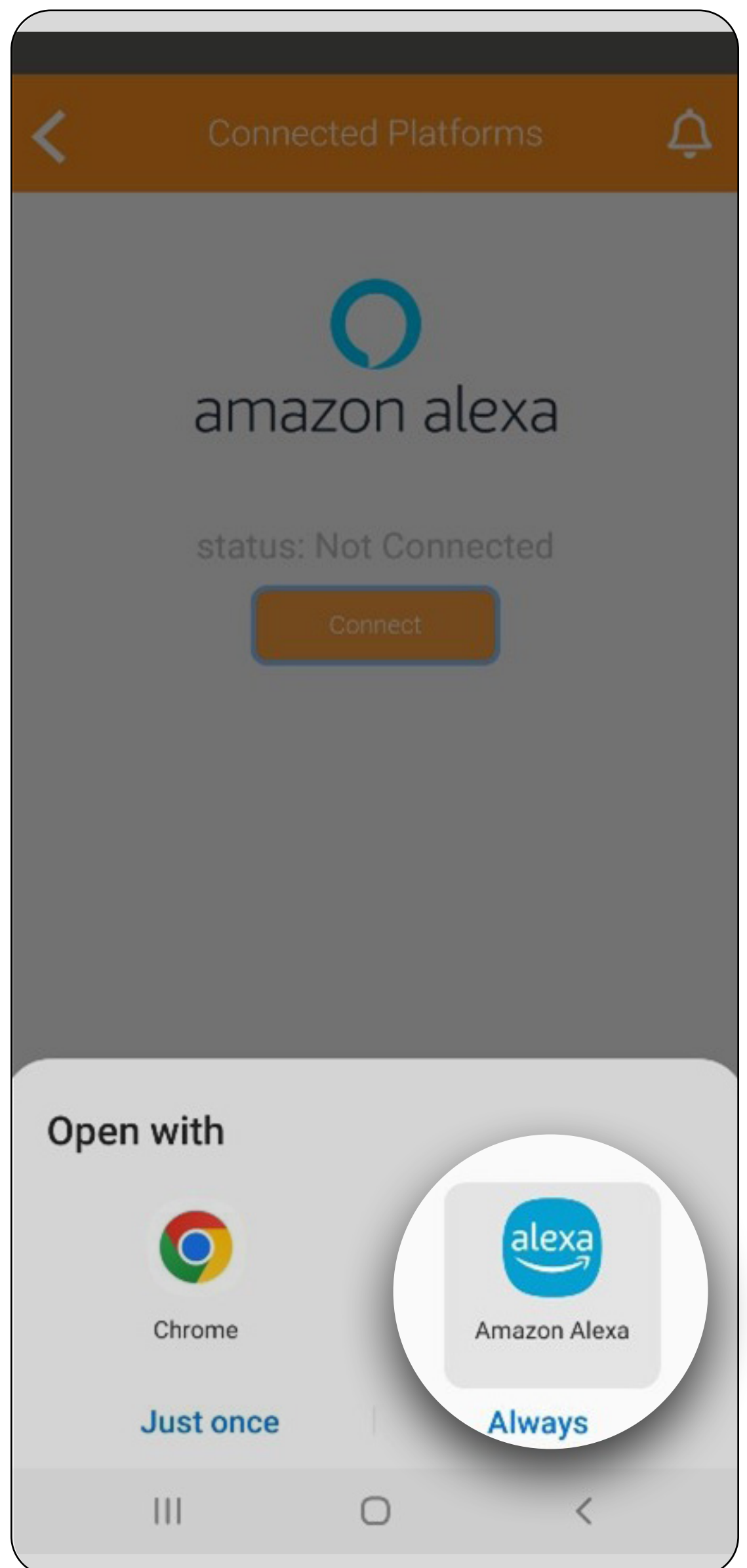
- 2.** Select **Connected Platforms** from the Schluter App home screen.



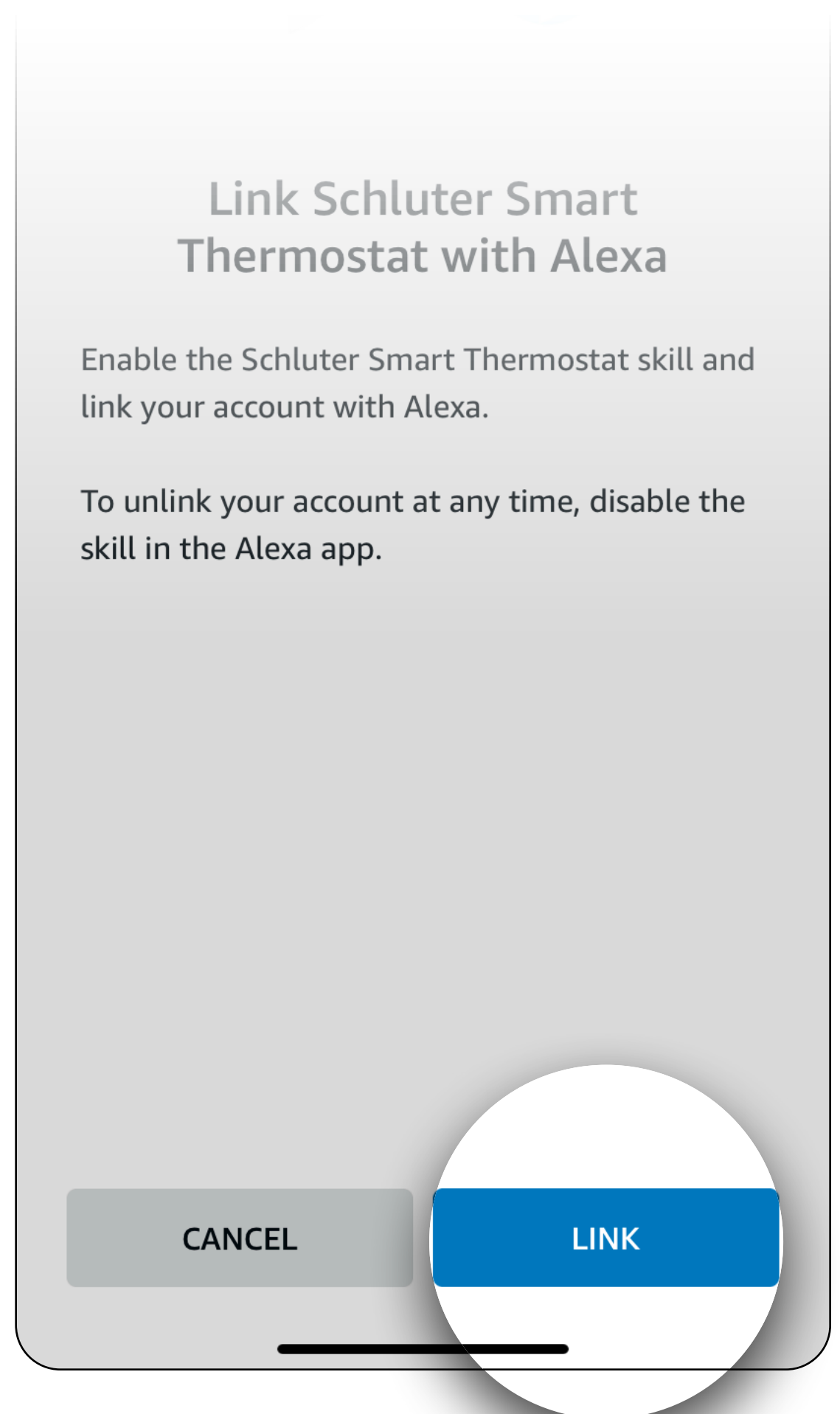
**3.** Next, select the **Amazon Alexa** icon and click on **Connect**.



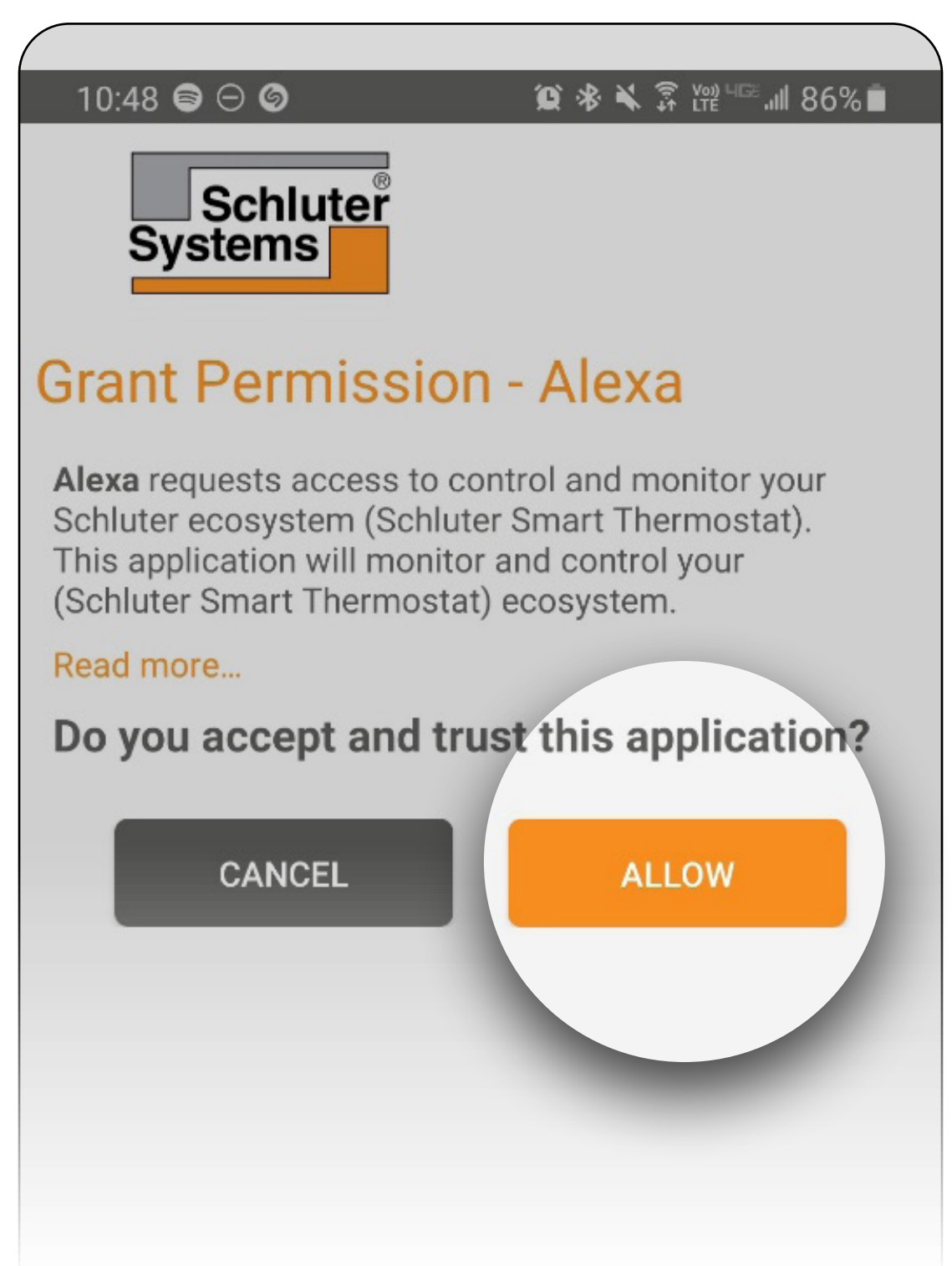
**4.** You will then be prompted to open from a browser or the Amazon Alexa app. Select the **Amazon Alexa** app.



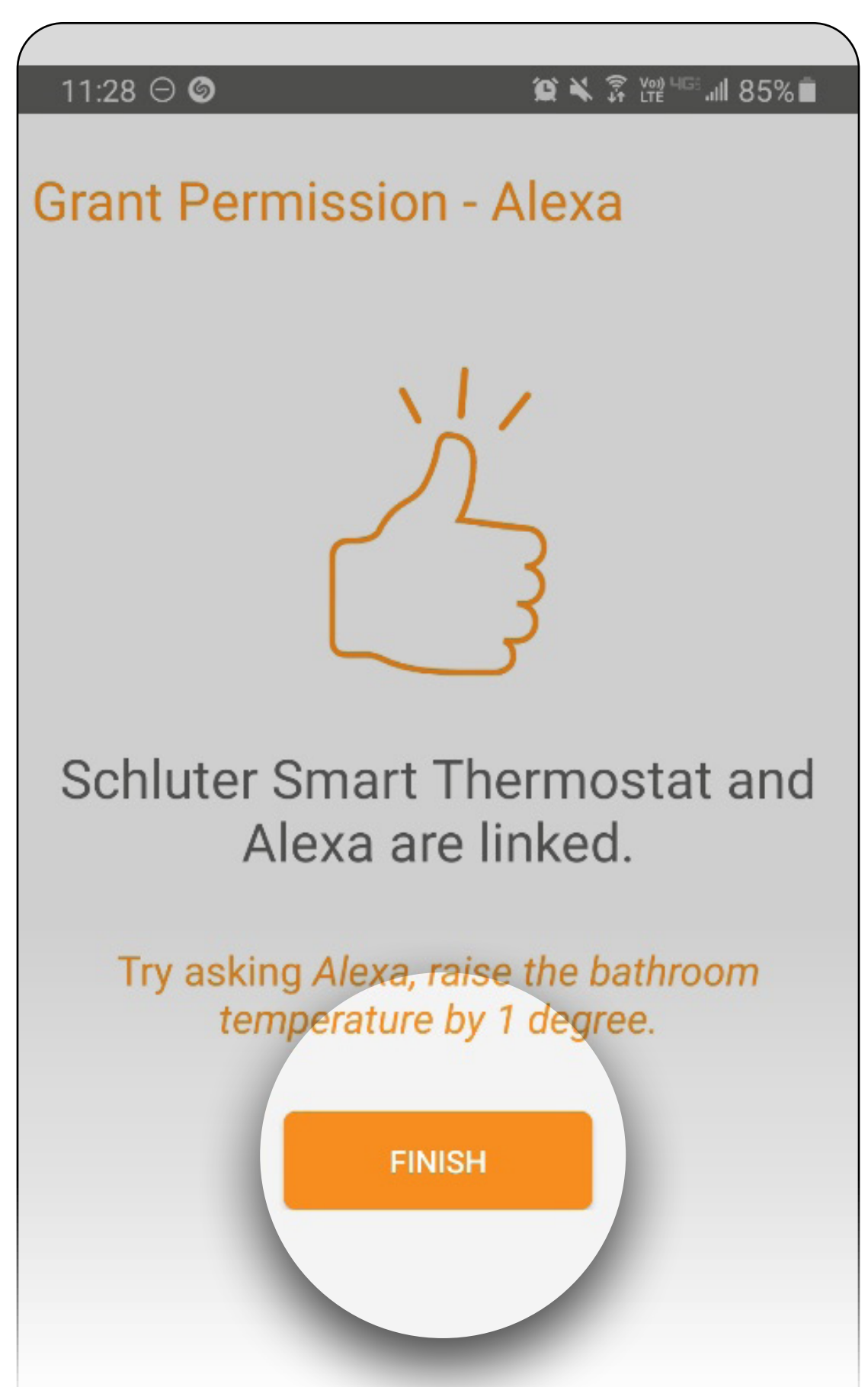
**5.** Accept Alexa's request for permission to access your device and click on **LINK**. Alexa will then be connected to your thermostat.



**6.** Click on **ALLOW** when asked if you want to grant Amazon Alexa permission to control your ecosystem.

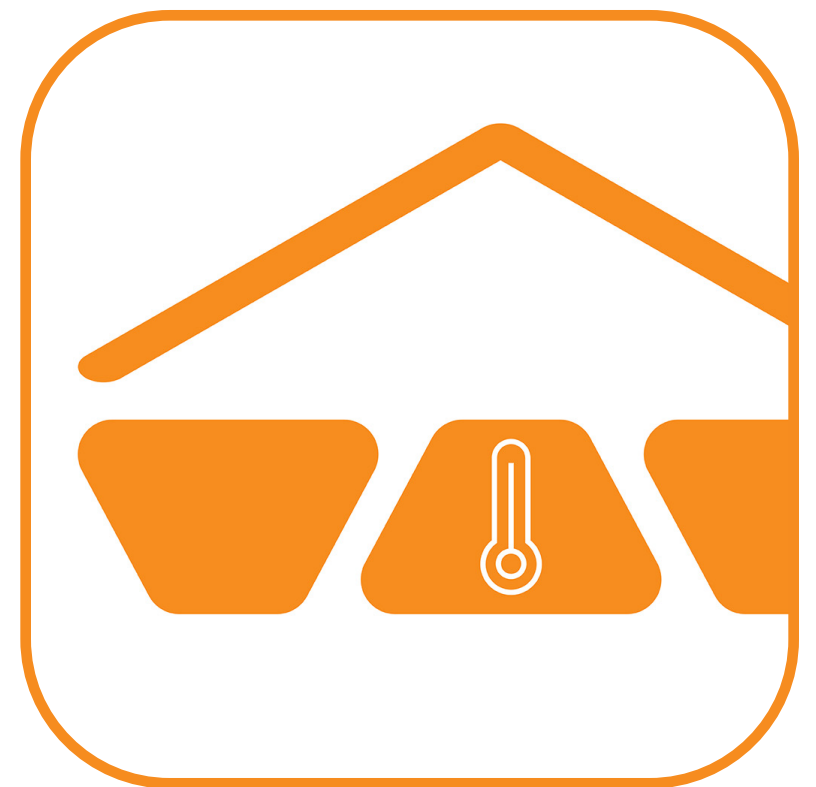


**7.** Shortly after, the Schluter Smart Thermostat app will confirm the association was a success. Click on **FINISH**.

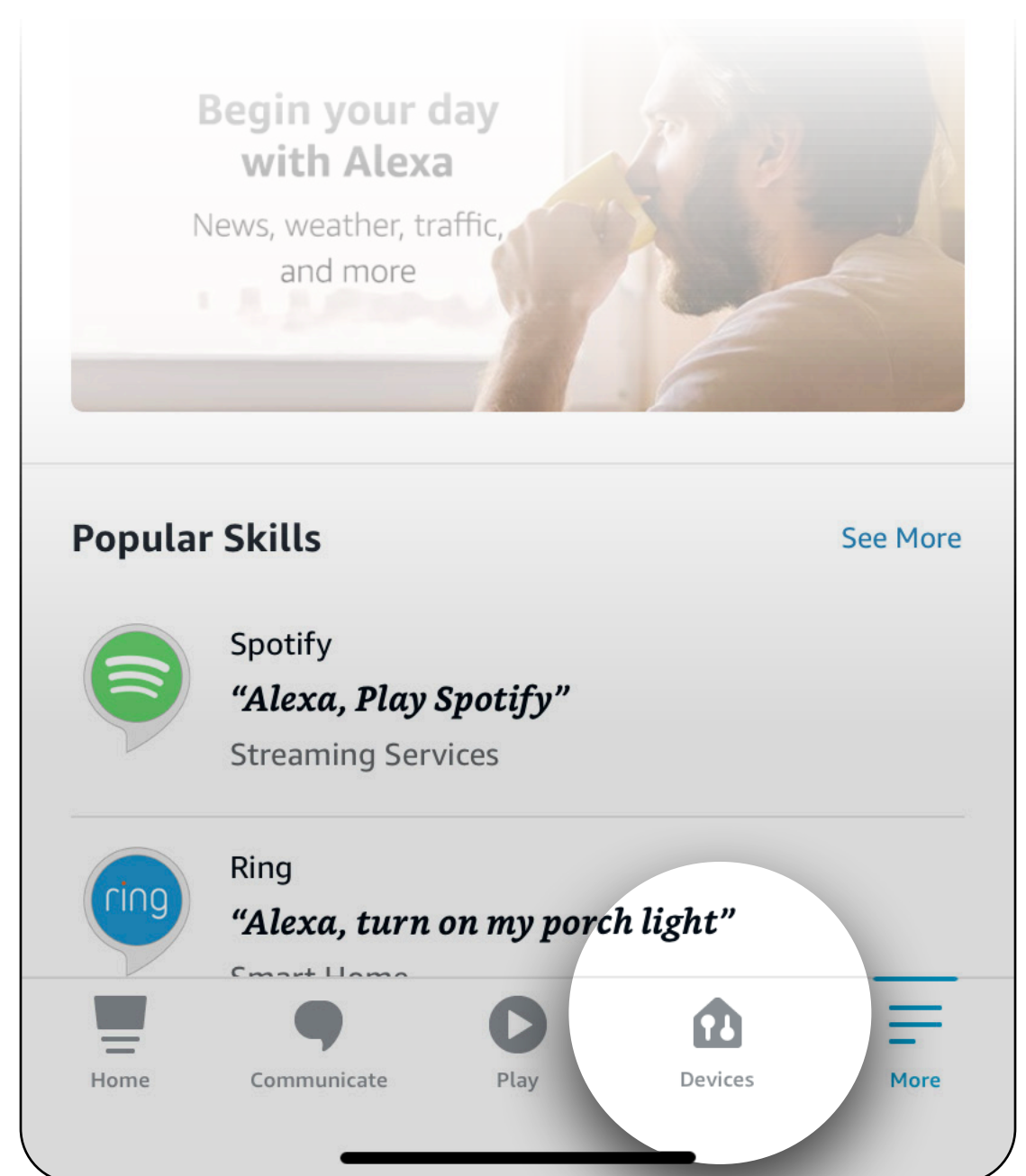


# How to connect your DITRA-HEAT-E-RS1 thermostat to **Amazon Alexa**

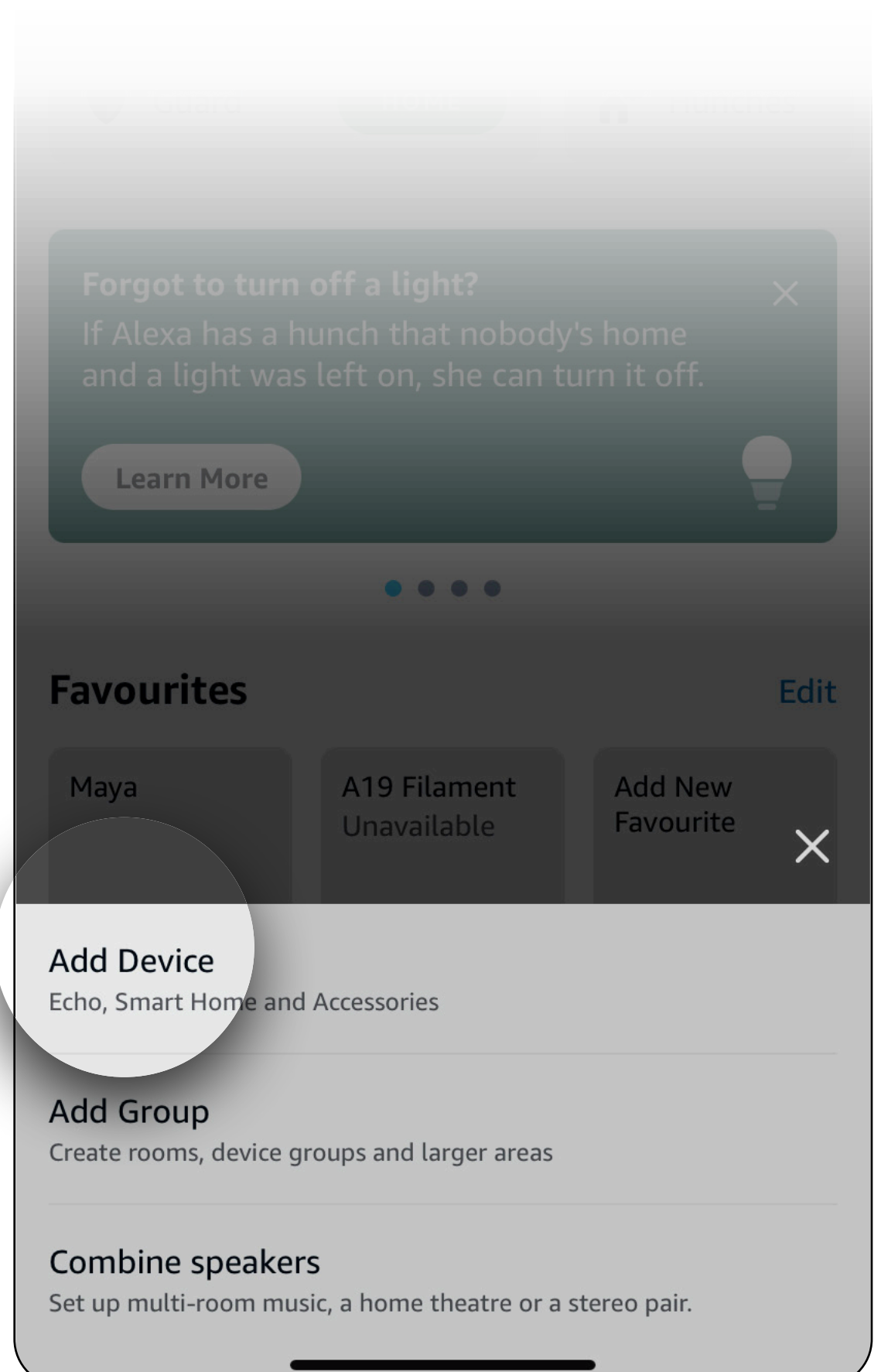
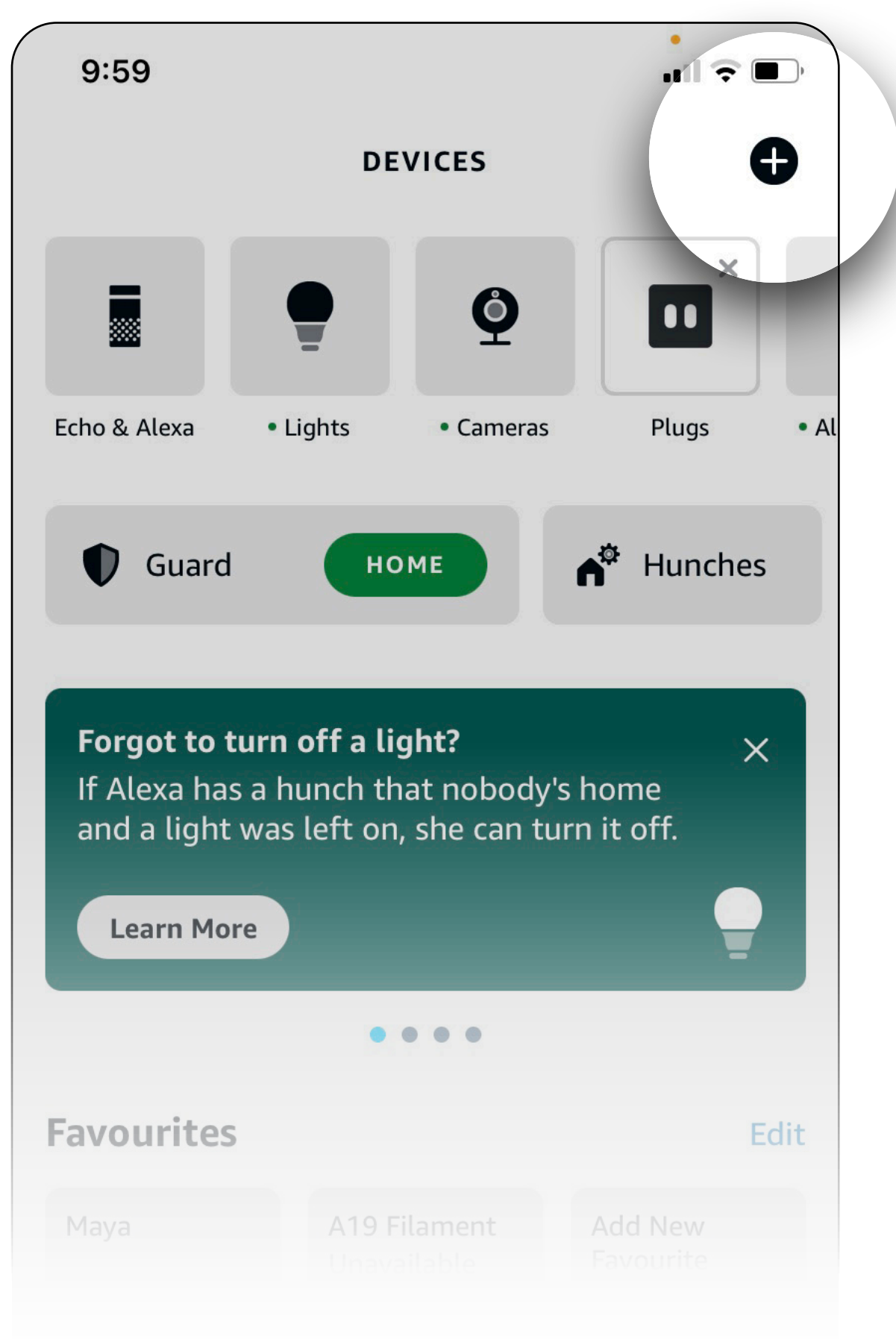
To connect your DITRA-HEAT-E-RS1 thermostat with Amazon Alexa, you must download the Schluter Smart Thermostat app, create an account, and connect your device.



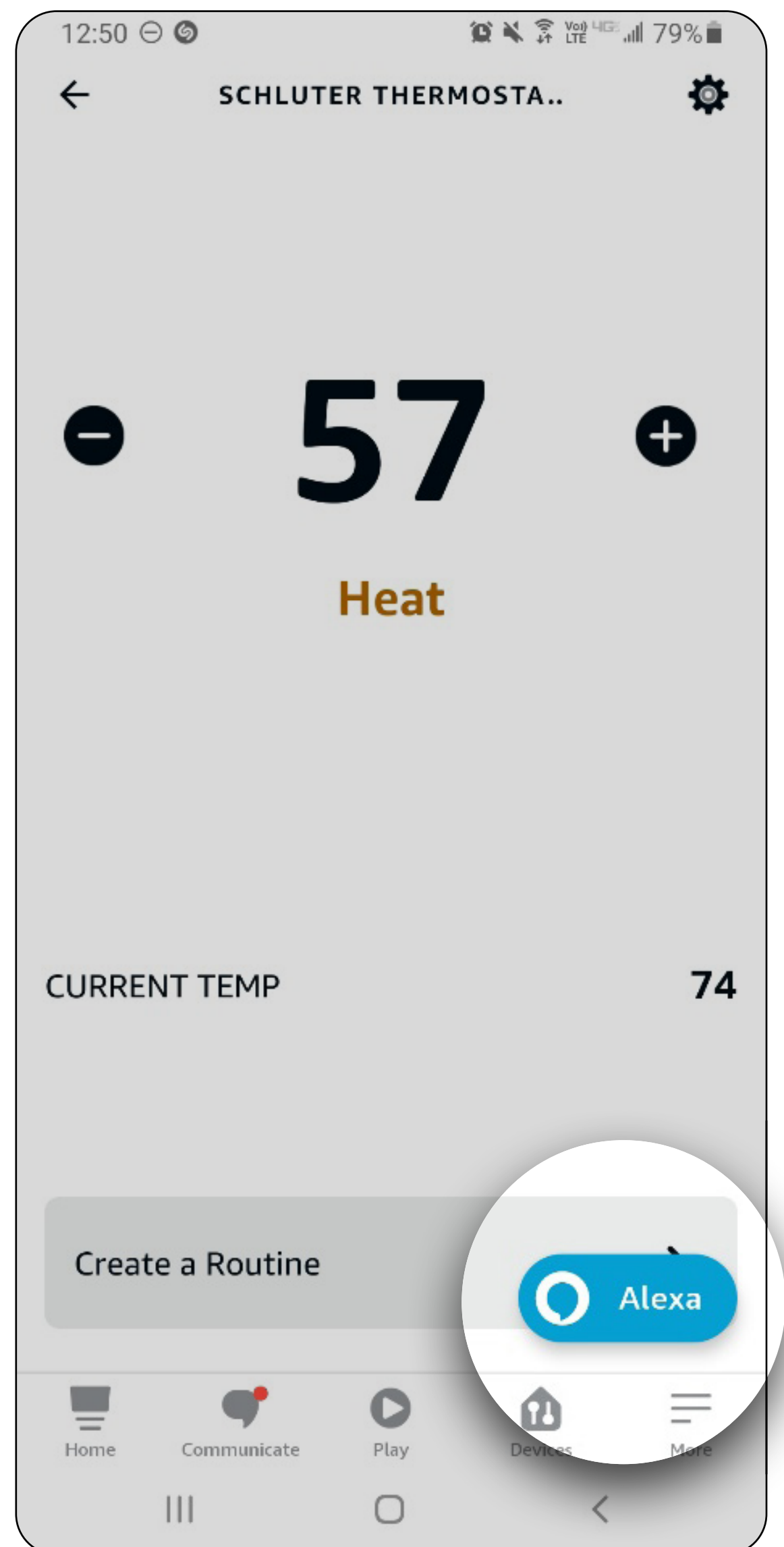
- 1.** In the Alexa app, tap **Devices**.



- 2.** Tap the **+** button in the upper-right corner and select **Add Device**.



4. Click the thermostat's tile in the Amazon Alexa app and control its setpoint and also give voice commands to Alexa.



# Discover the commands for **Amazon Alexa**

## **Commands for reporting current thermostat setting:**

“Alexa, is the thermostat on?”

“Alexa, what mode is my thermostat set to?”

## **Commands for setting the thermostat:**

“Alexa, set thermostat to \_\_\_\_”

“Alexa, make it warmer in here”

“Alexa, make it cooler in here”

“Alexa, set the thermostat to automatic”

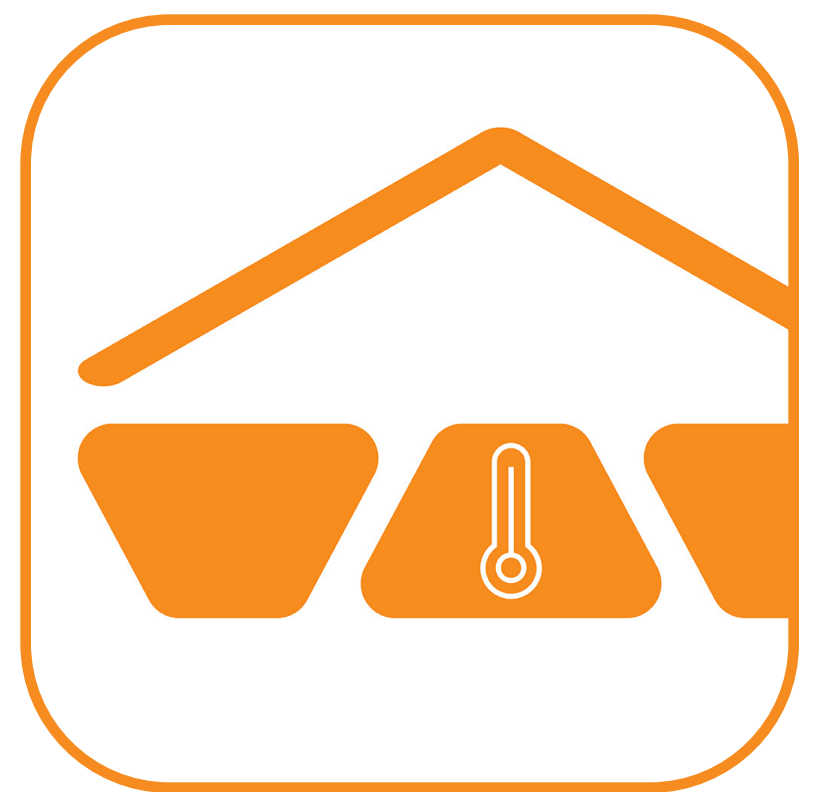
“Alexa, turn off the heat”

“Alexa, resume thermostat schedule”



# Add your DITRA-HEAT-E-RS1 thermostat to **Google Assistant**

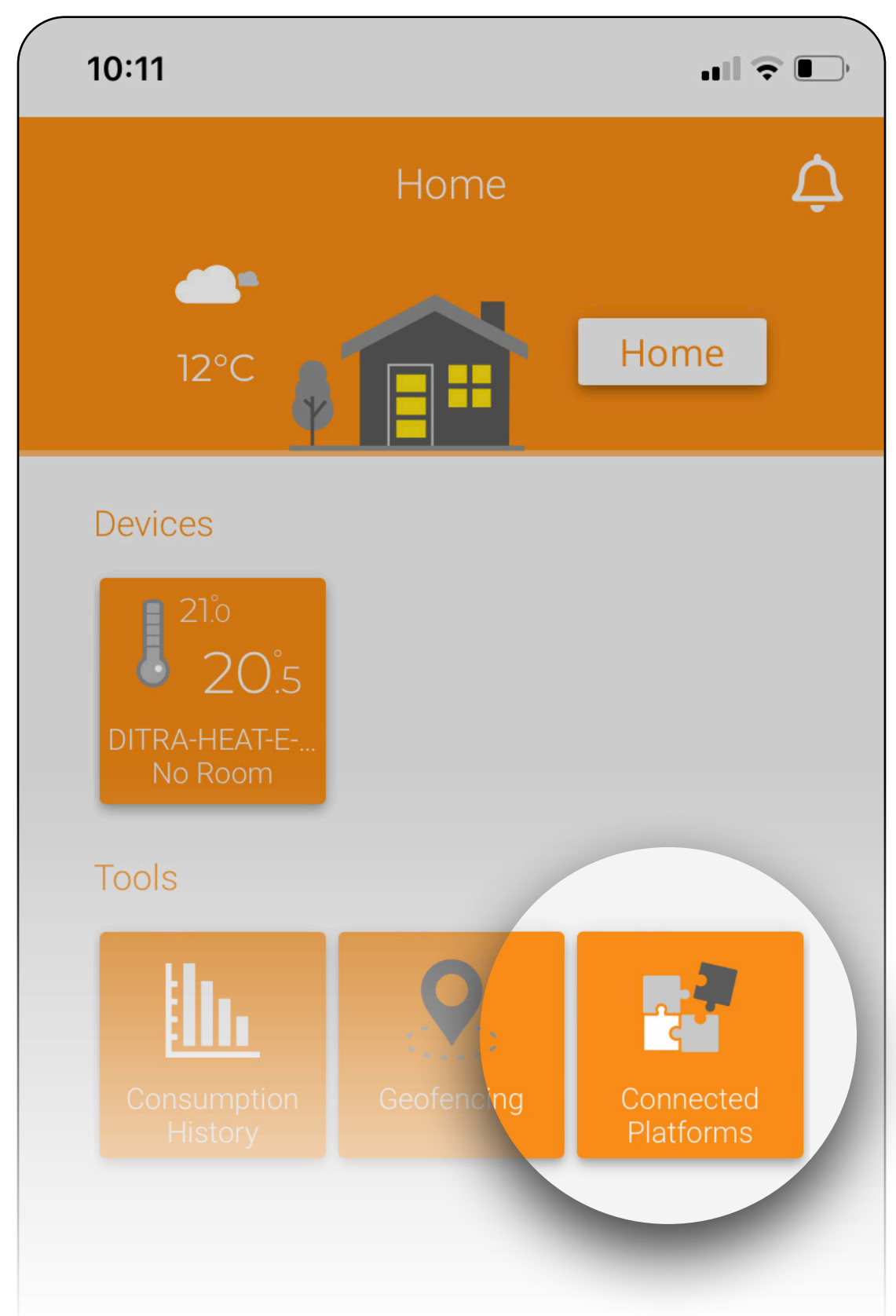
You must first have created an account in the Schluter Smart Thermostat App and have connected your device to it.



- 1.** Download the Google Home app from the App Store or the Google Play store, then follow the steps to set up the account and home to control.

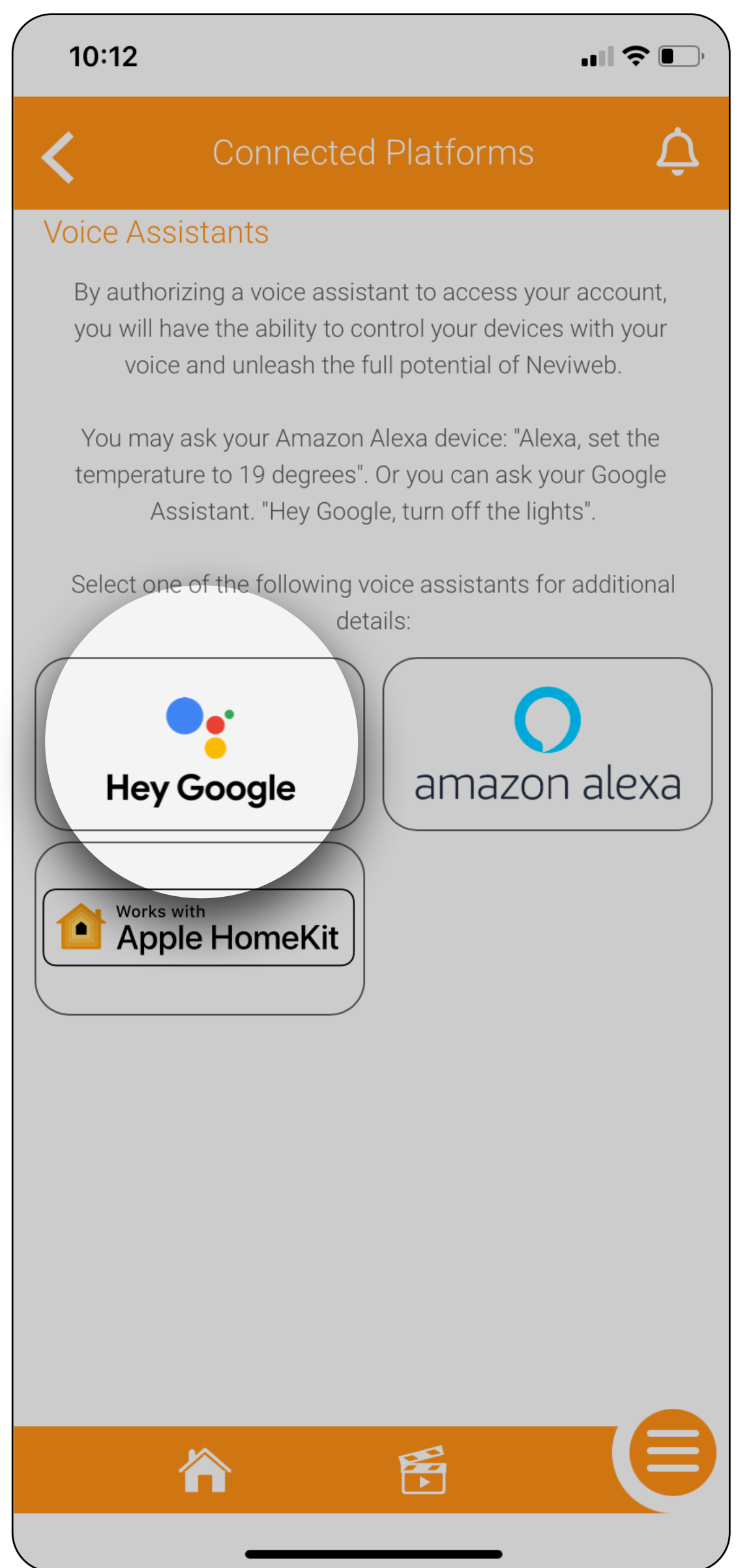


- 2.** Select **Connected Platforms** from the Schluter App home screen.

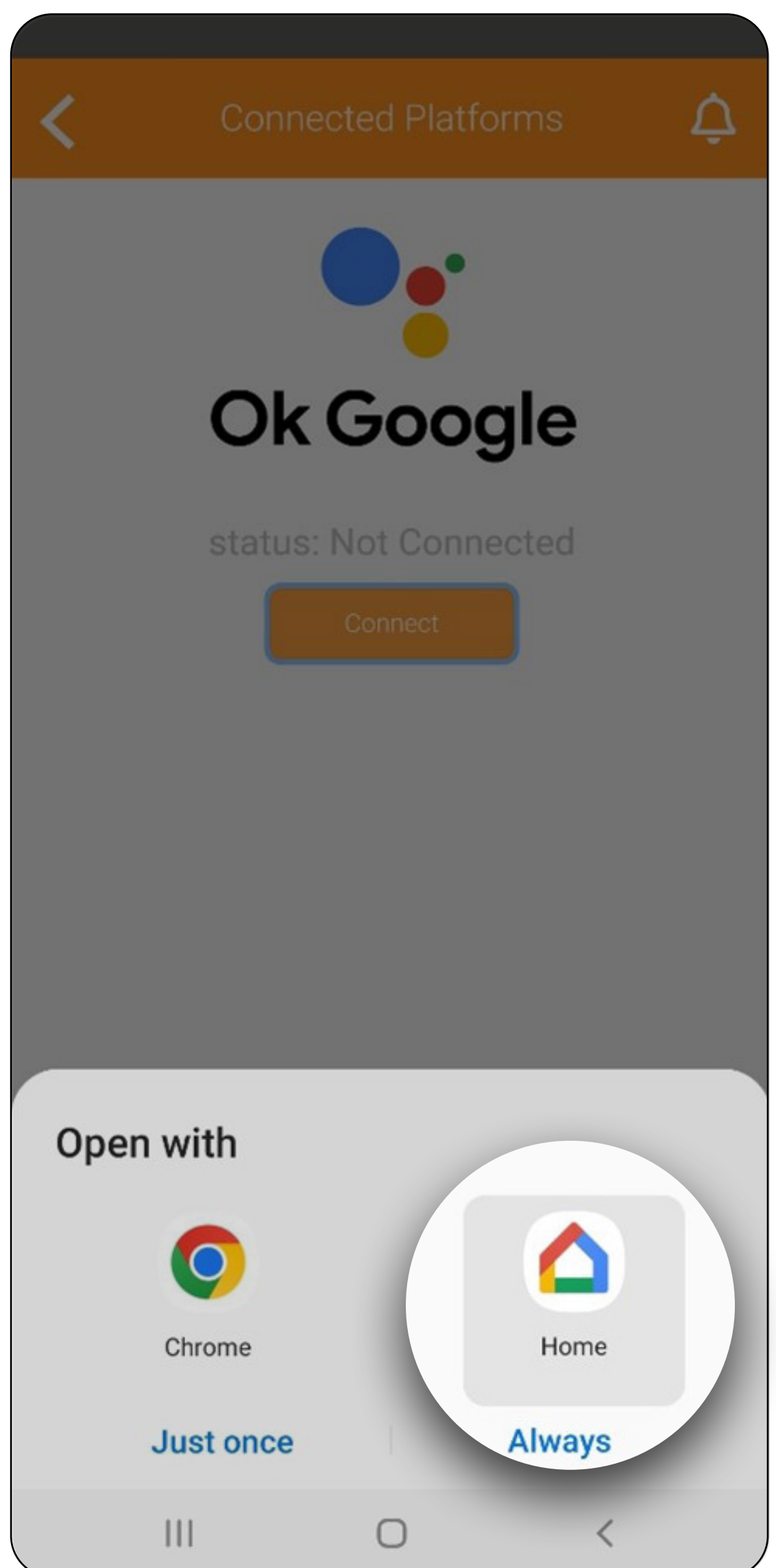




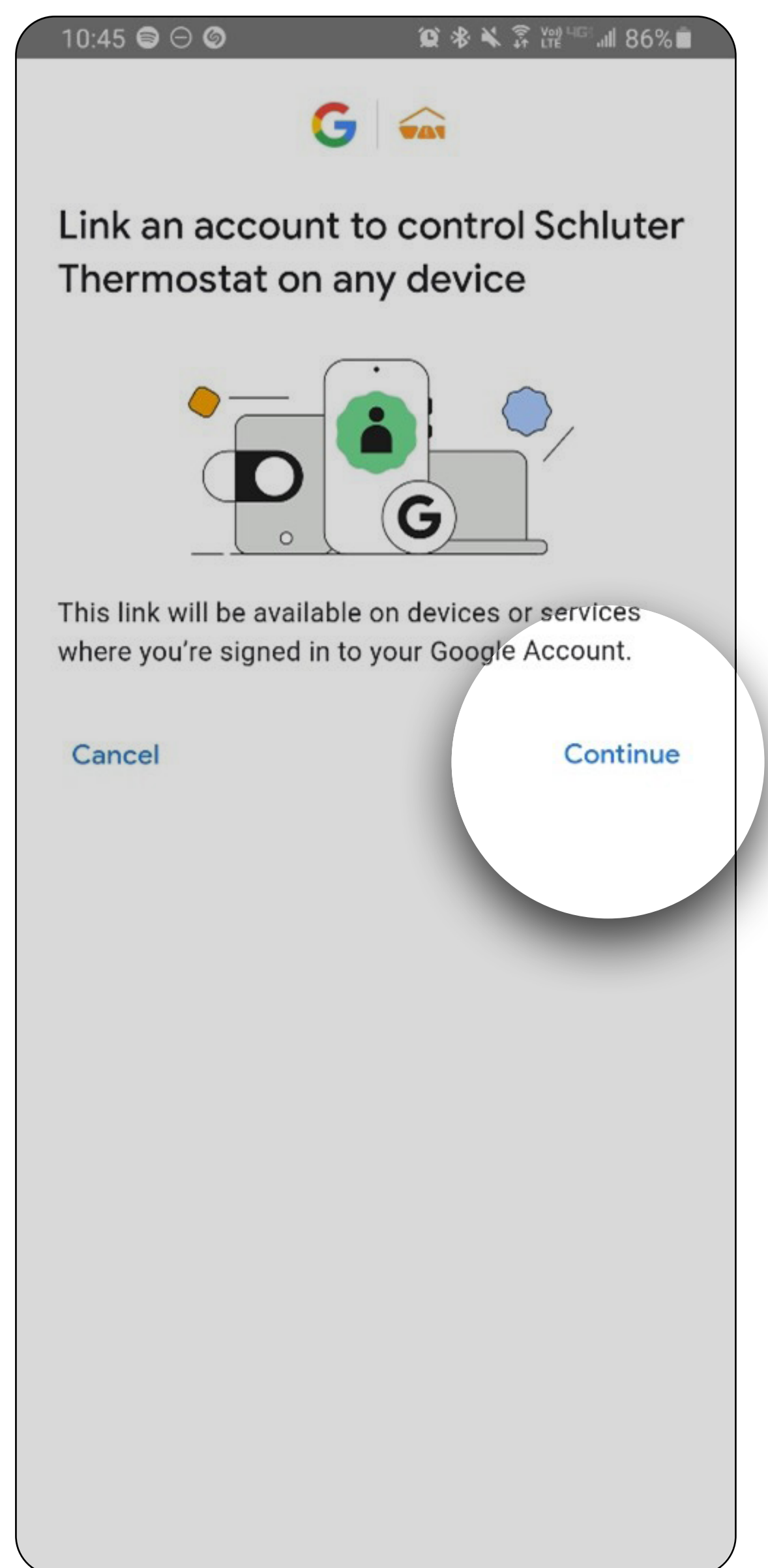
**3.** Next, select the **Hey Google** icon and click on **Connect**.



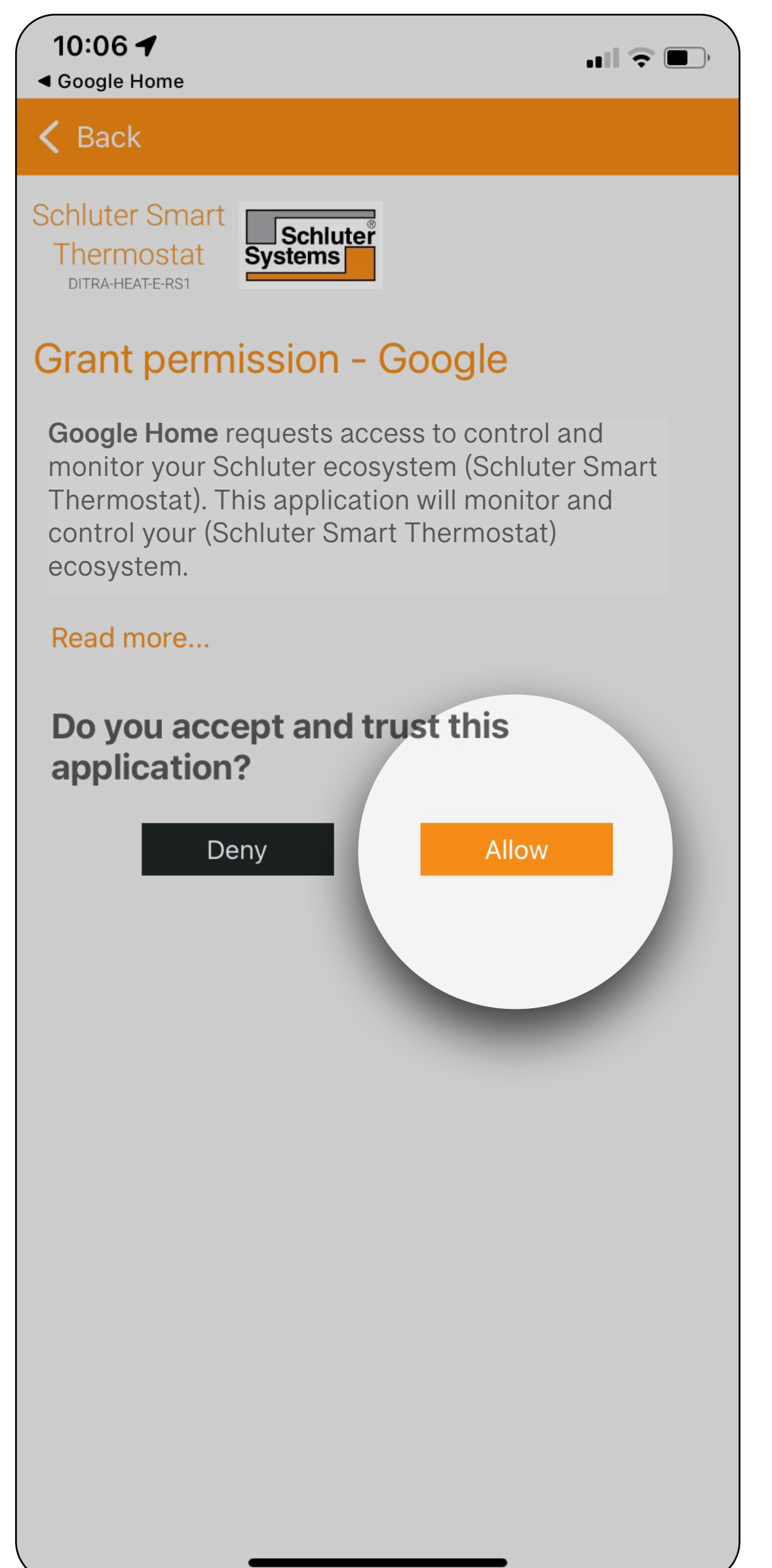
**4.** You will be prompted to open from a browser or the Google Home app. Select the **Google Home** app.



- 5.** From the Google Home app that opened, click on **Continue**.

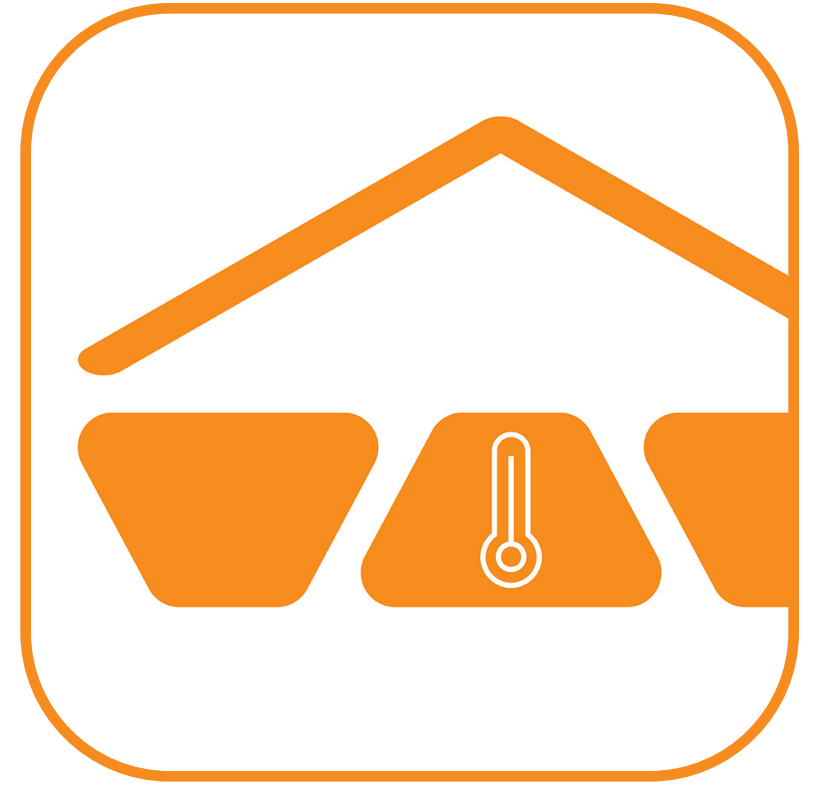


- 6.** Accept Google's request for permission to access your device. Google will then be connected to your thermostat.

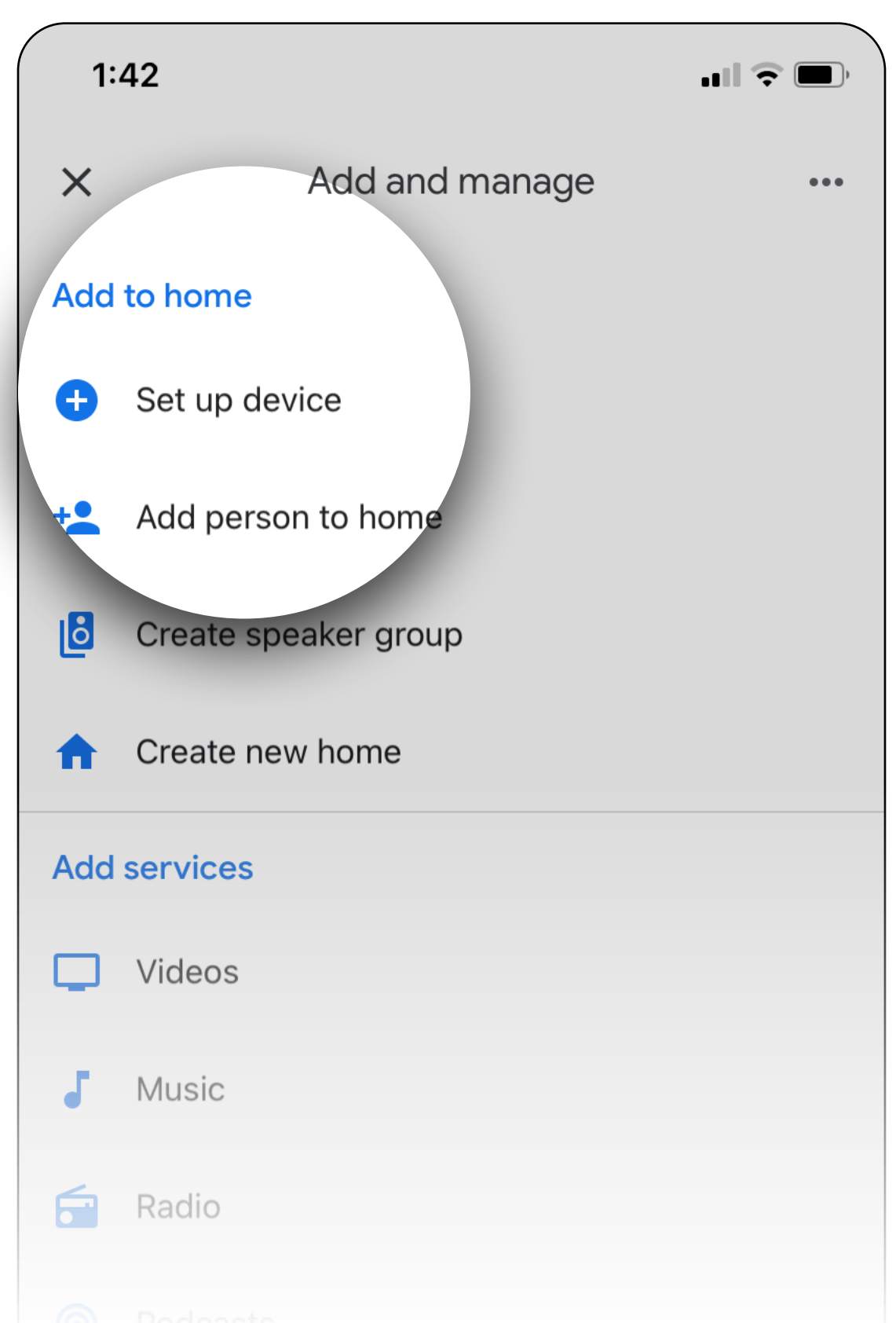
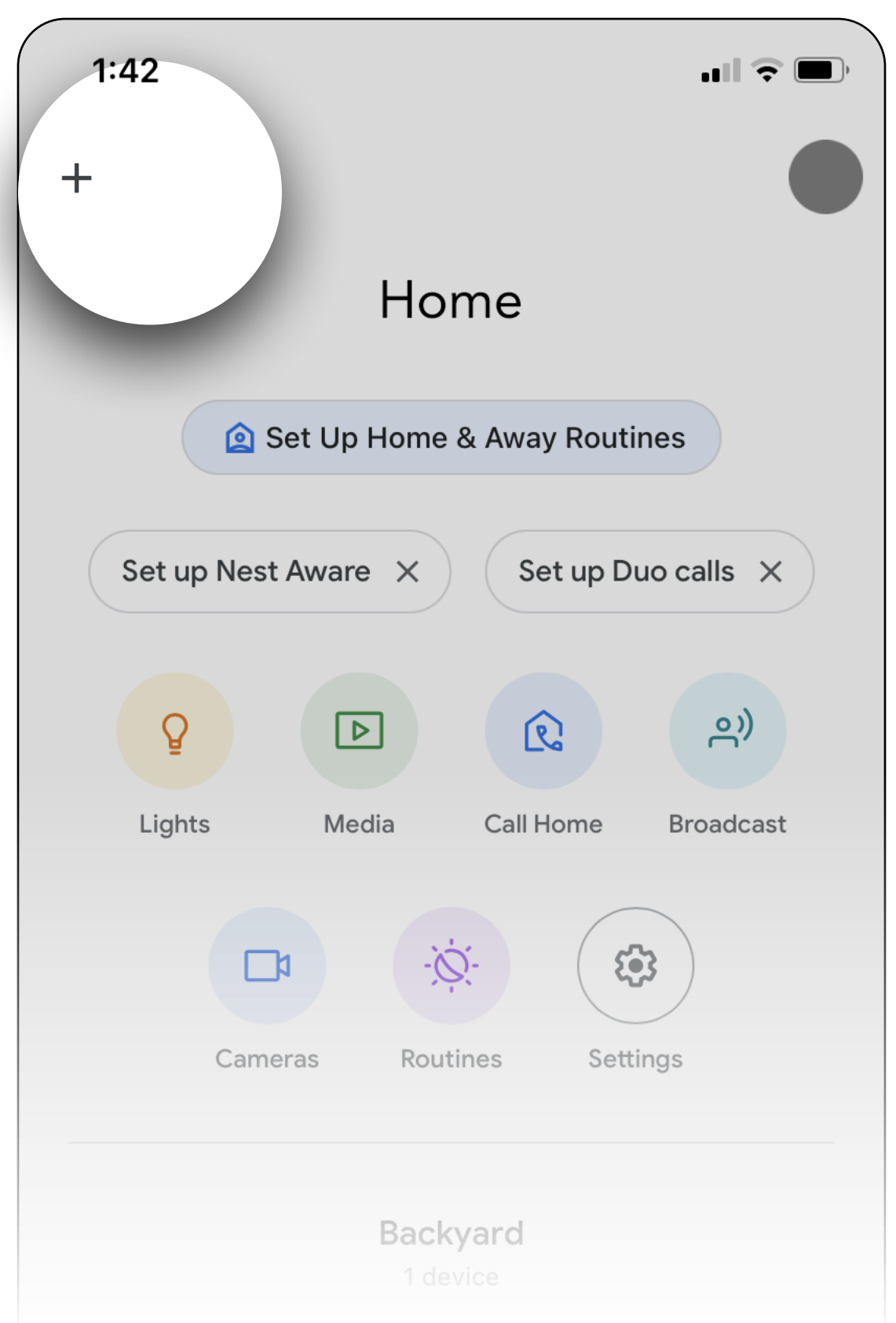


# How to connect your DITRA-HEAT-E-RS1 thermostat to **Google Assistant**

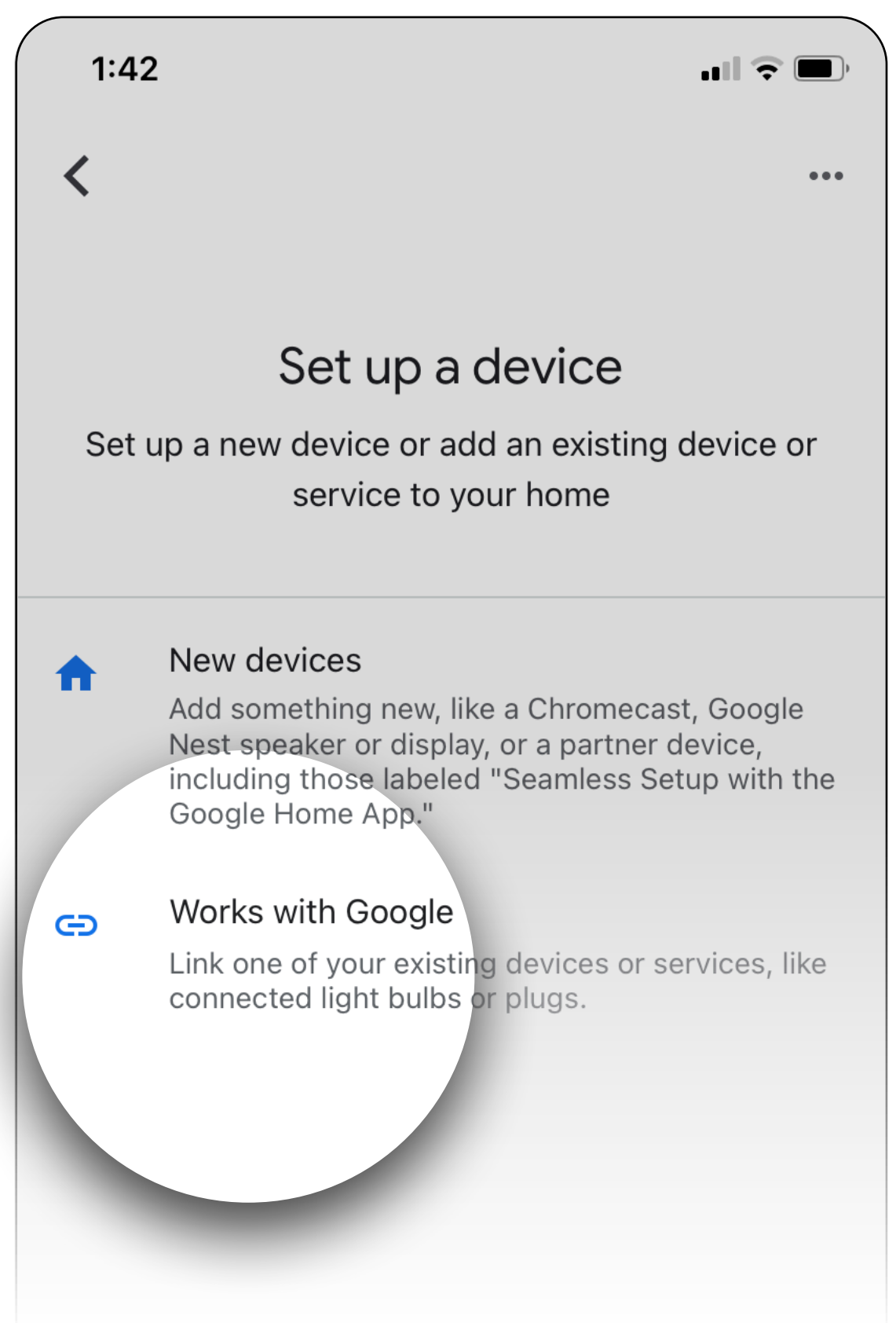
To connect your DITRA-HEAT-E-RS1 thermostat with Google Assistant, you must download the Schluter Smart Thermostat app, create an account, and connect your device.



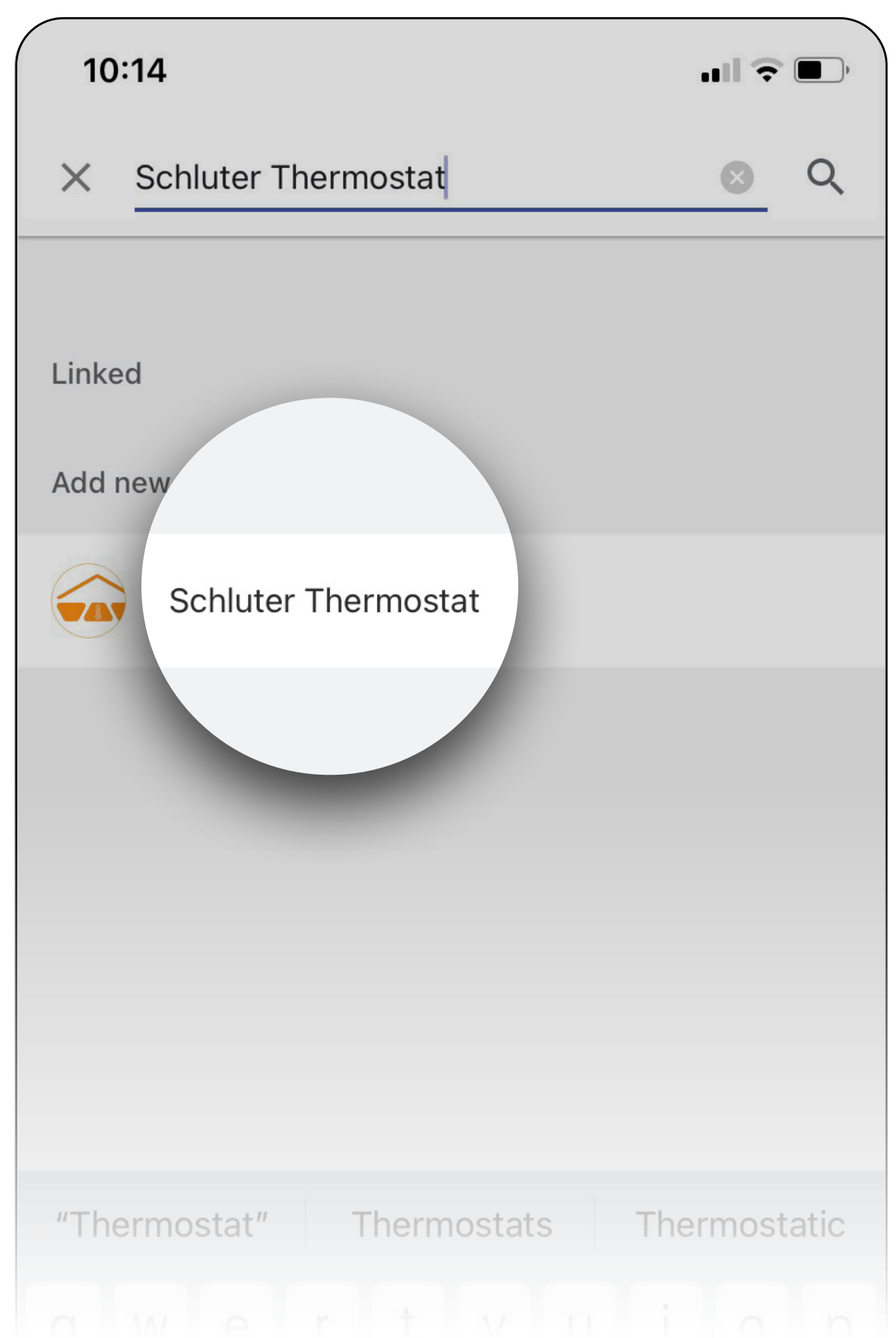
- 1.** On your Google home page, tap **+** in the left corner of the screen, then tap **Set up device**.



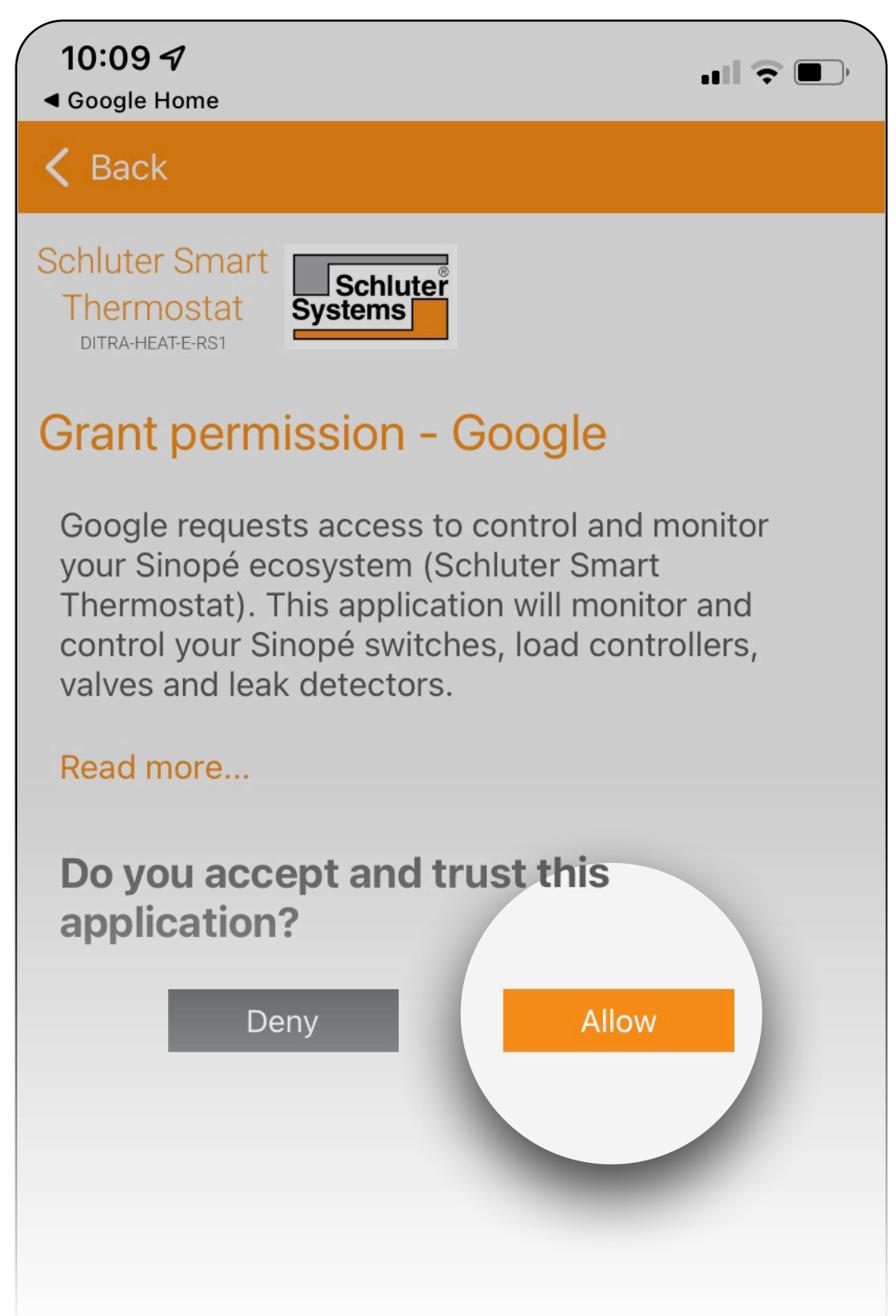
**3.** Tap **Works with Google**.



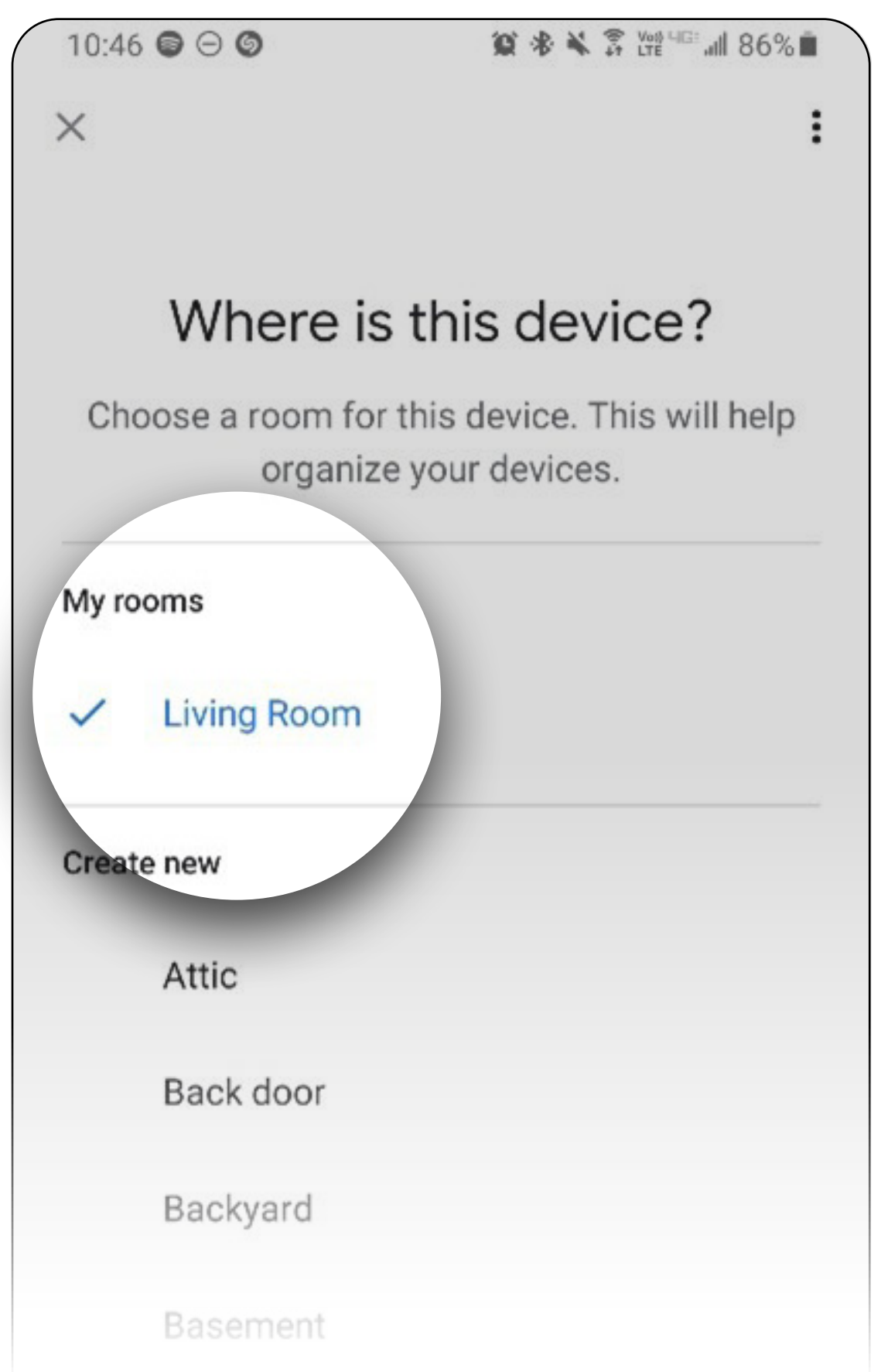
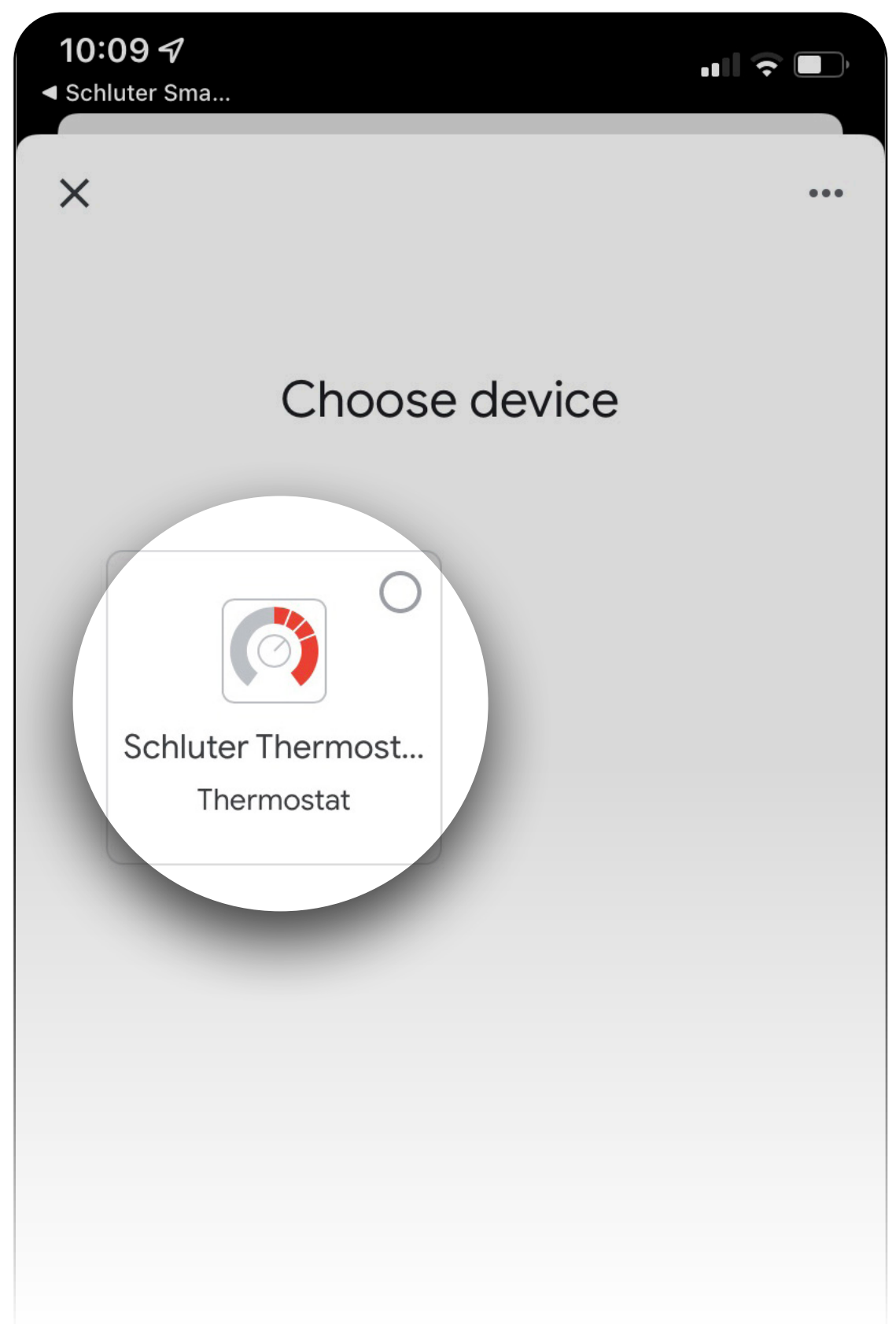
**4.** In the search field, enter **Schluter Thermostat** and select it.



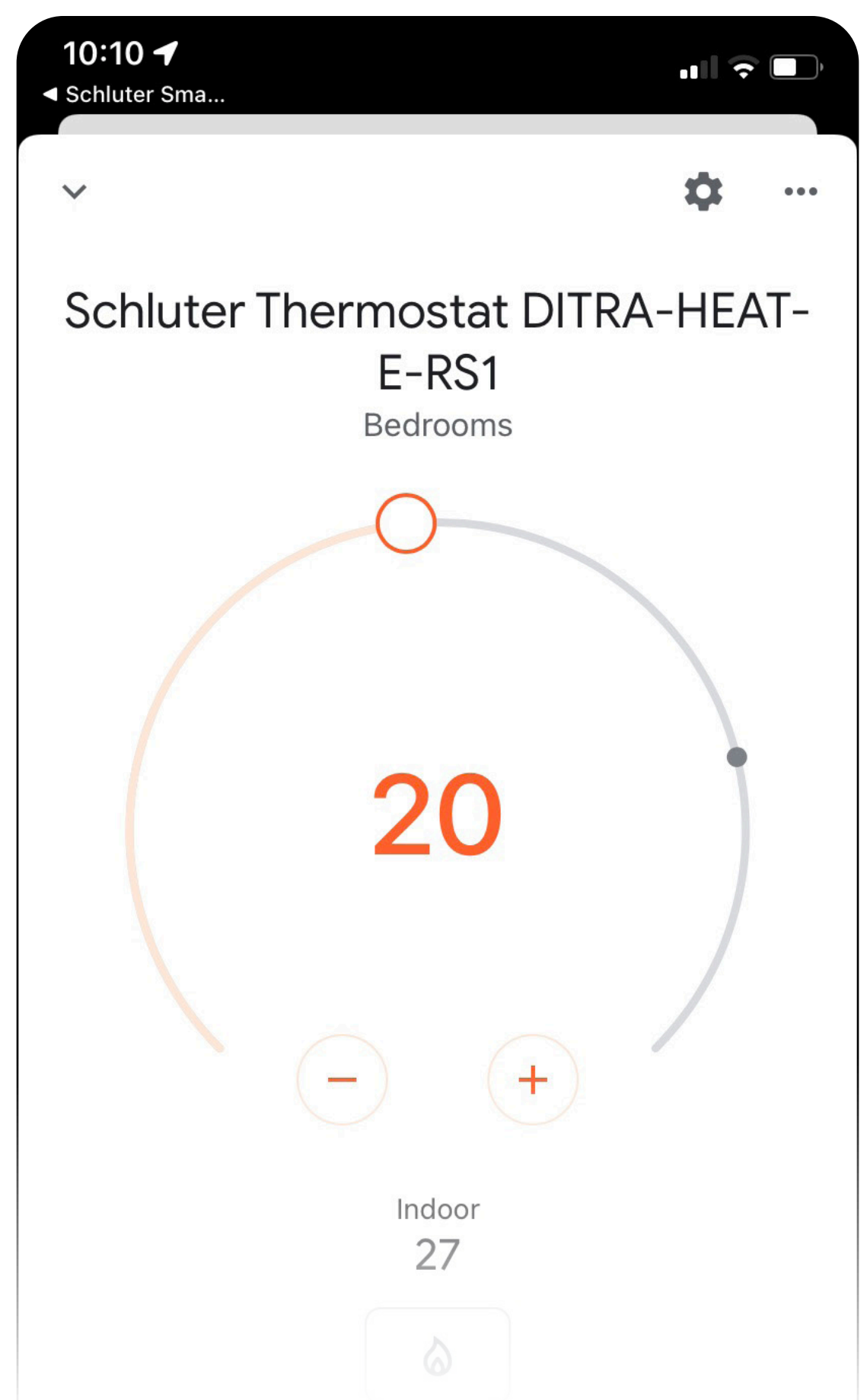
**5.** Follow the on-screen steps: enter your login information, then grant access.



**6.** The thermostat device(s) that are connected to the app will be displayed on screen. You will need to select each thermostat, assign them to a home, and then select the room where they are installed.



**7.** When your thermostat is connected to the app and has been configured in Google Home, you can control it with Google Assistant.



# Discover the commands for **Google Assistant**

## **Commands for reporting current thermostat setting:**

“Hey Google, what is [thermostat name] temperature?”

## **Commands for setting the thermostat:**

“Hey Google, set thermostat to \_\_\_\_”

“Hey Google, make it warmer (or cooler)”

“Hey Google, lower (or raise the temperature)”

“Hey Google, raise (or lower) the temp to \_\_\_\_ degrees”

“Hey Google, set the thermostat to heating”



# Works with Apple Home

## Apple HomeKit Integration

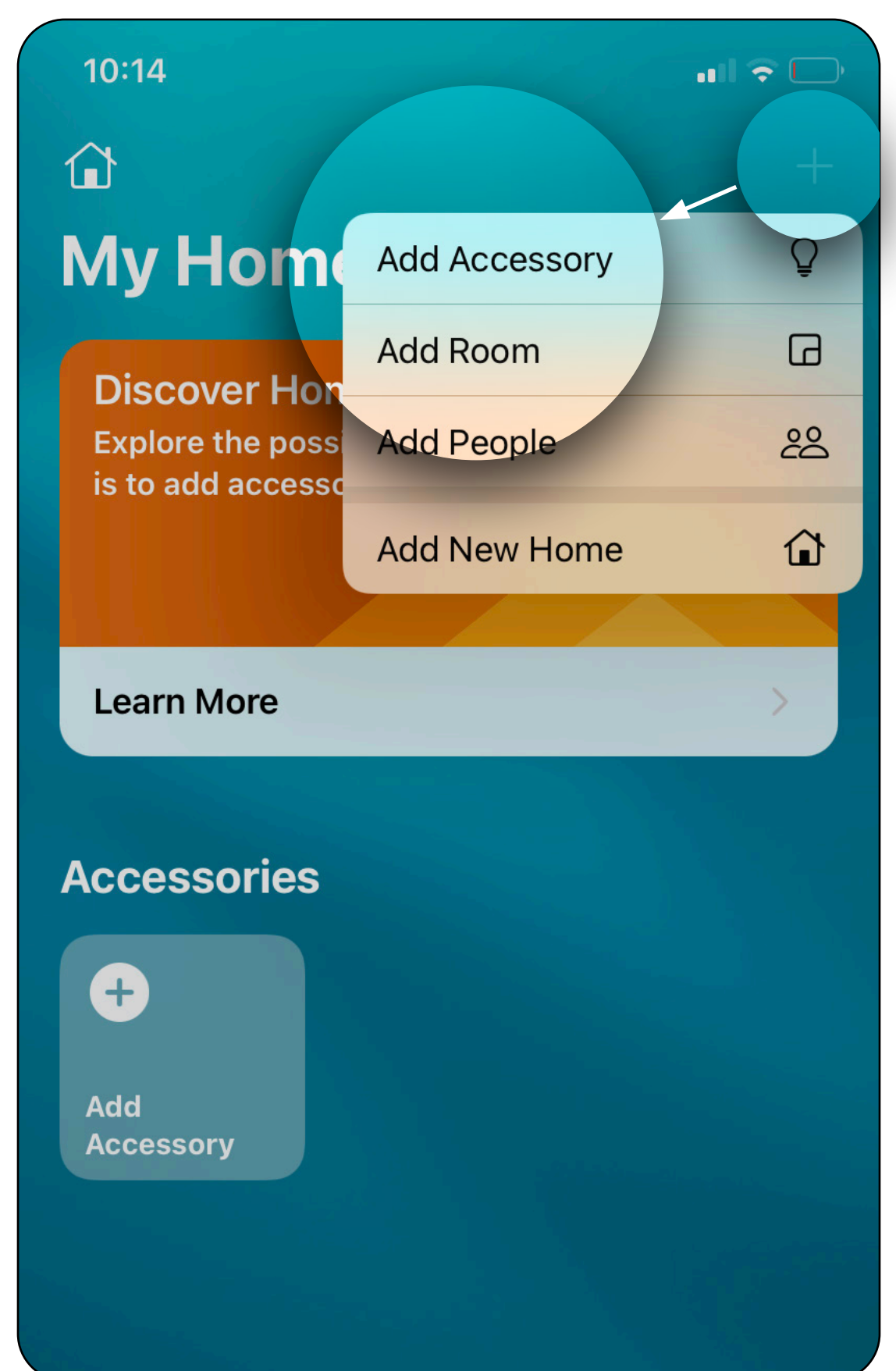
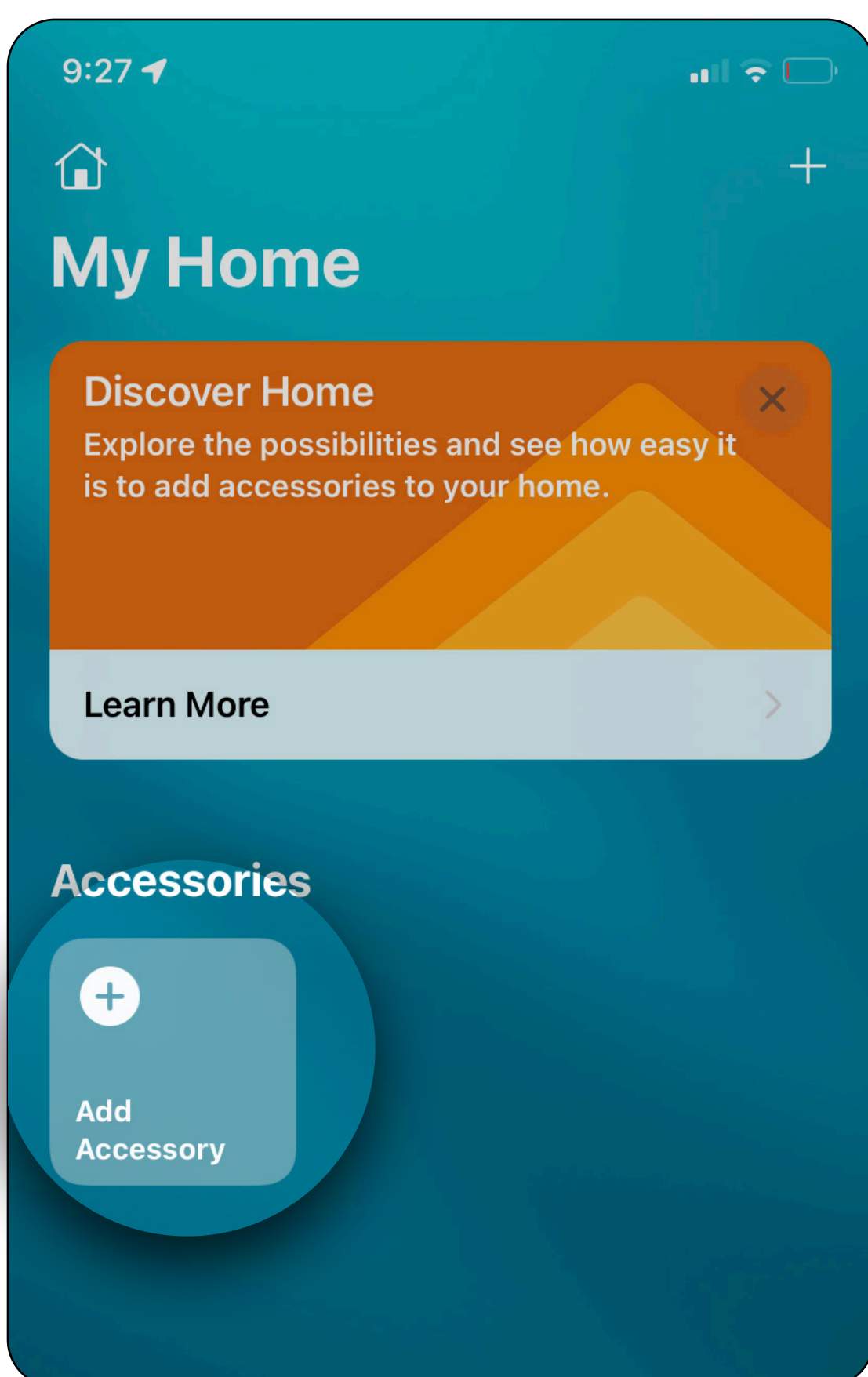
You must first have created an account in the Schluter Smart Thermostat App and have connected your device to it.



1. Download the Apple Home app from the App Store to your mobile device.

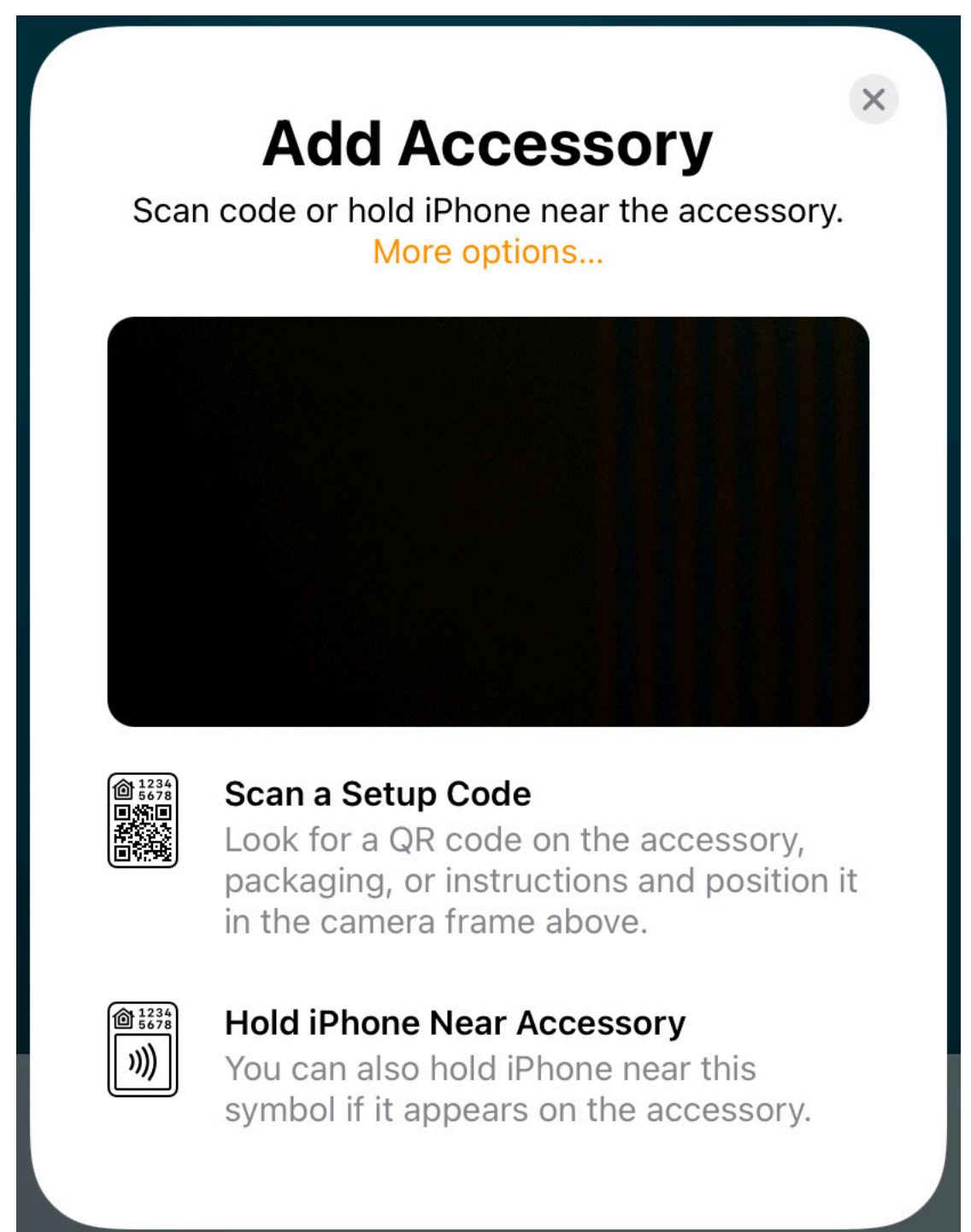


2. Open the Apple Home app and tap **Add Accessory** or on the **+**, then tap **Add Accessory**.

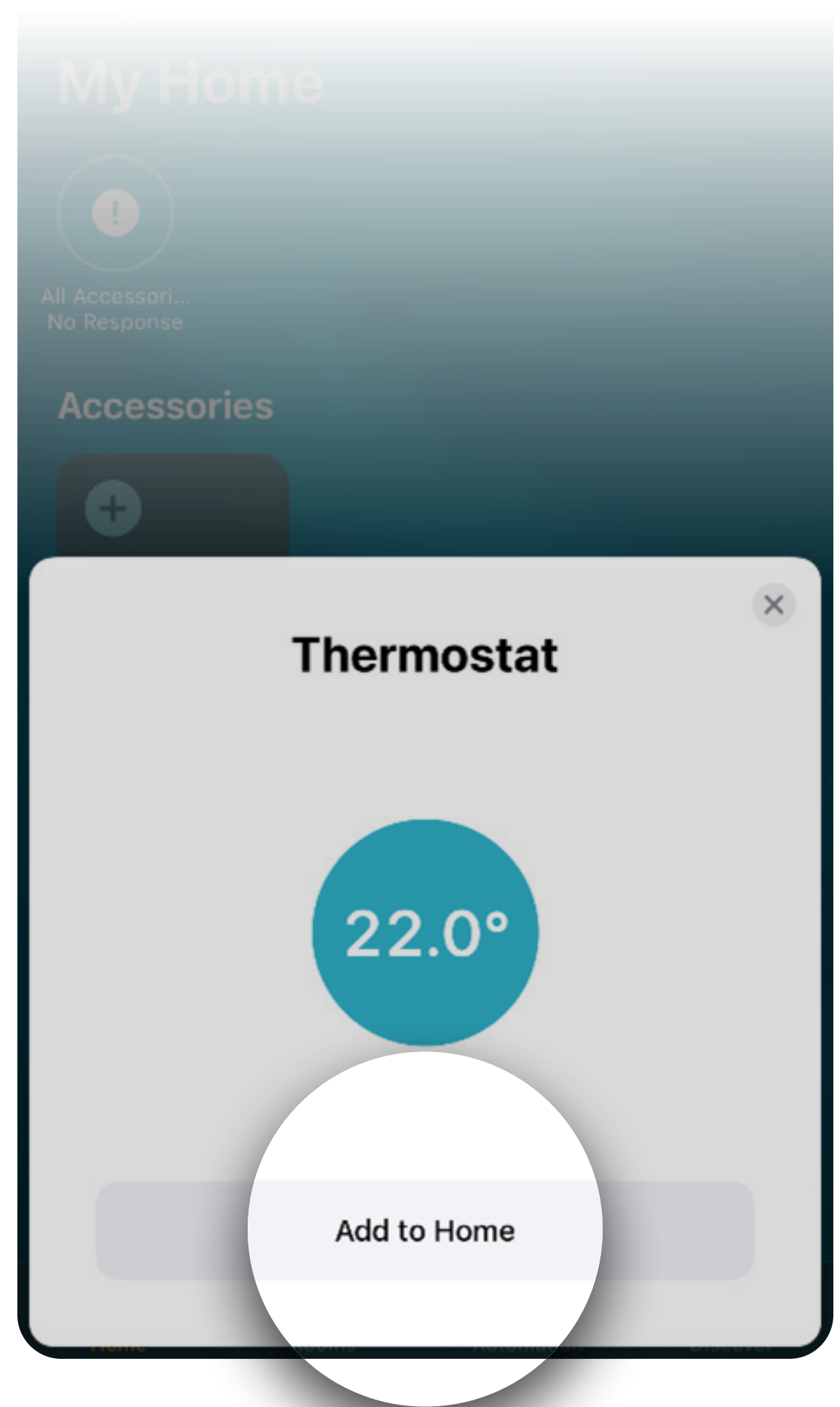


To control this HomeKit-enabled accessory, the latest version of iOS or iPadOS is recommended. Controlling this HomeKit-enabled accessory automatically and away from home requires a HomePod, Apple TV, or iPad set up as a home hub. It is recommended that you update to the latest software and operating system.

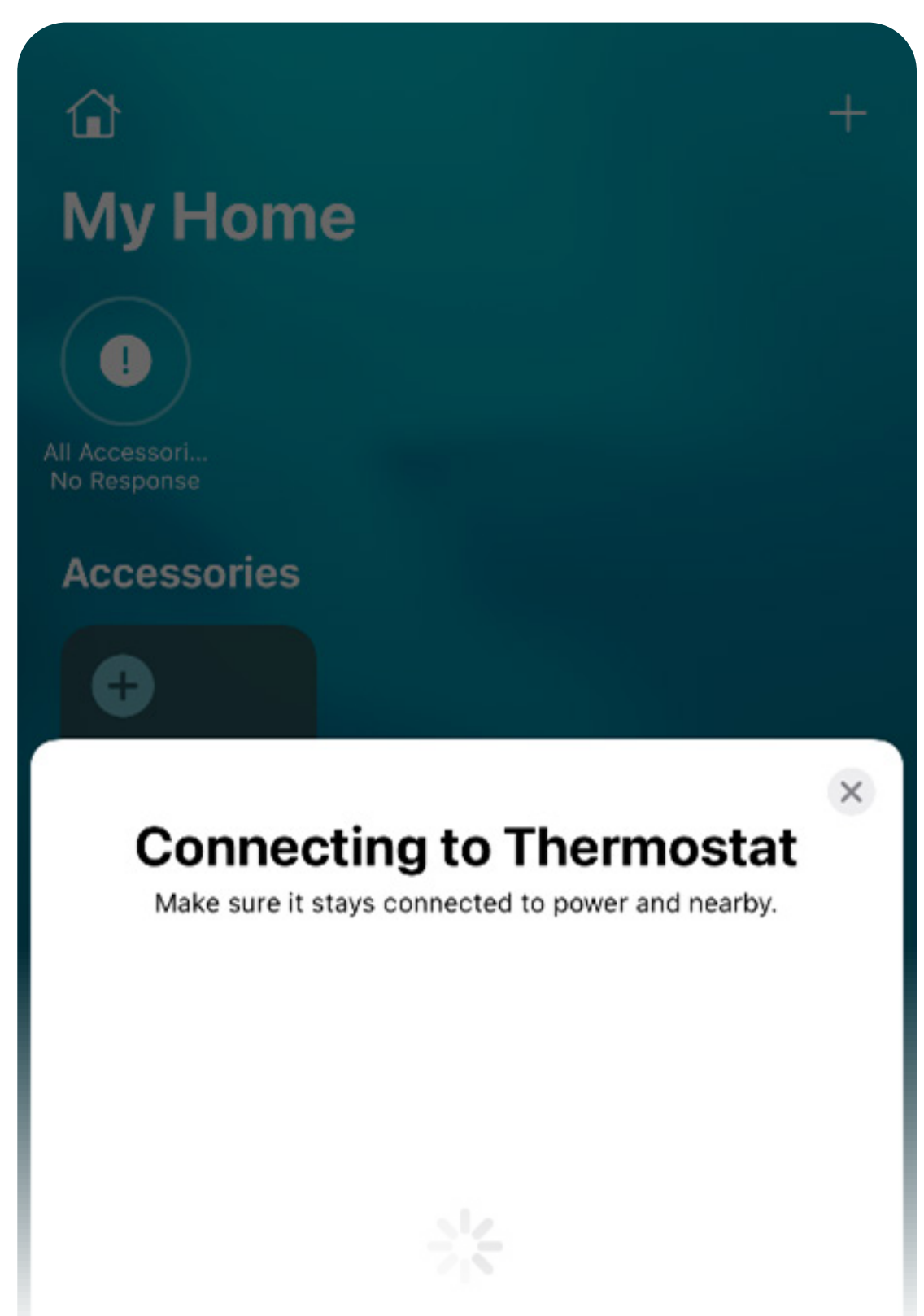
- 3.** Refer to the Apple HomeKit pamphlet that is included in the product packaging and scan the Apple HomeKit QR code.



- 4.** Select the **Add to Home** button.

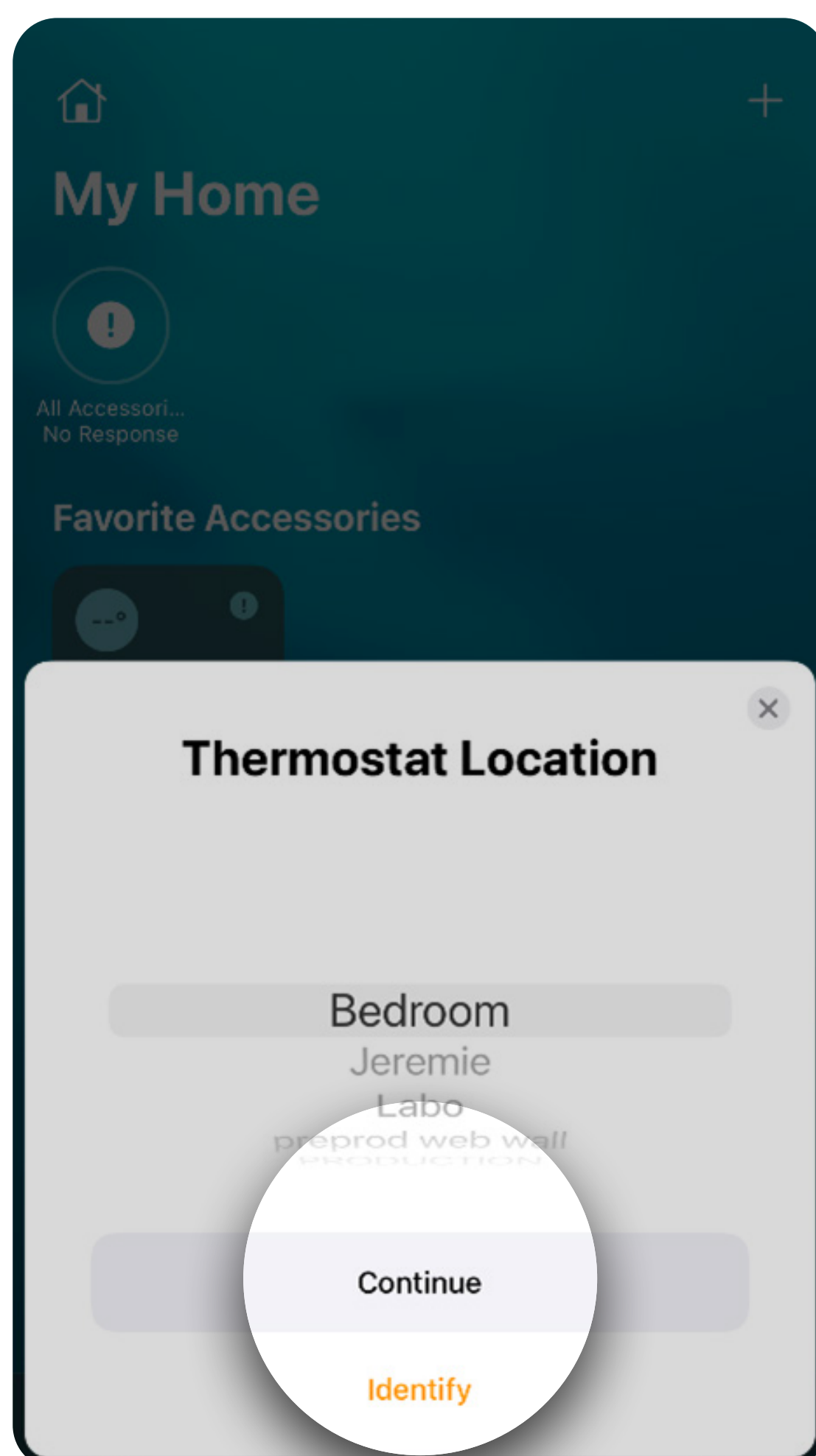


- 5.** The app will connect to the thermostat to add it to the home; it might take a brief moment.

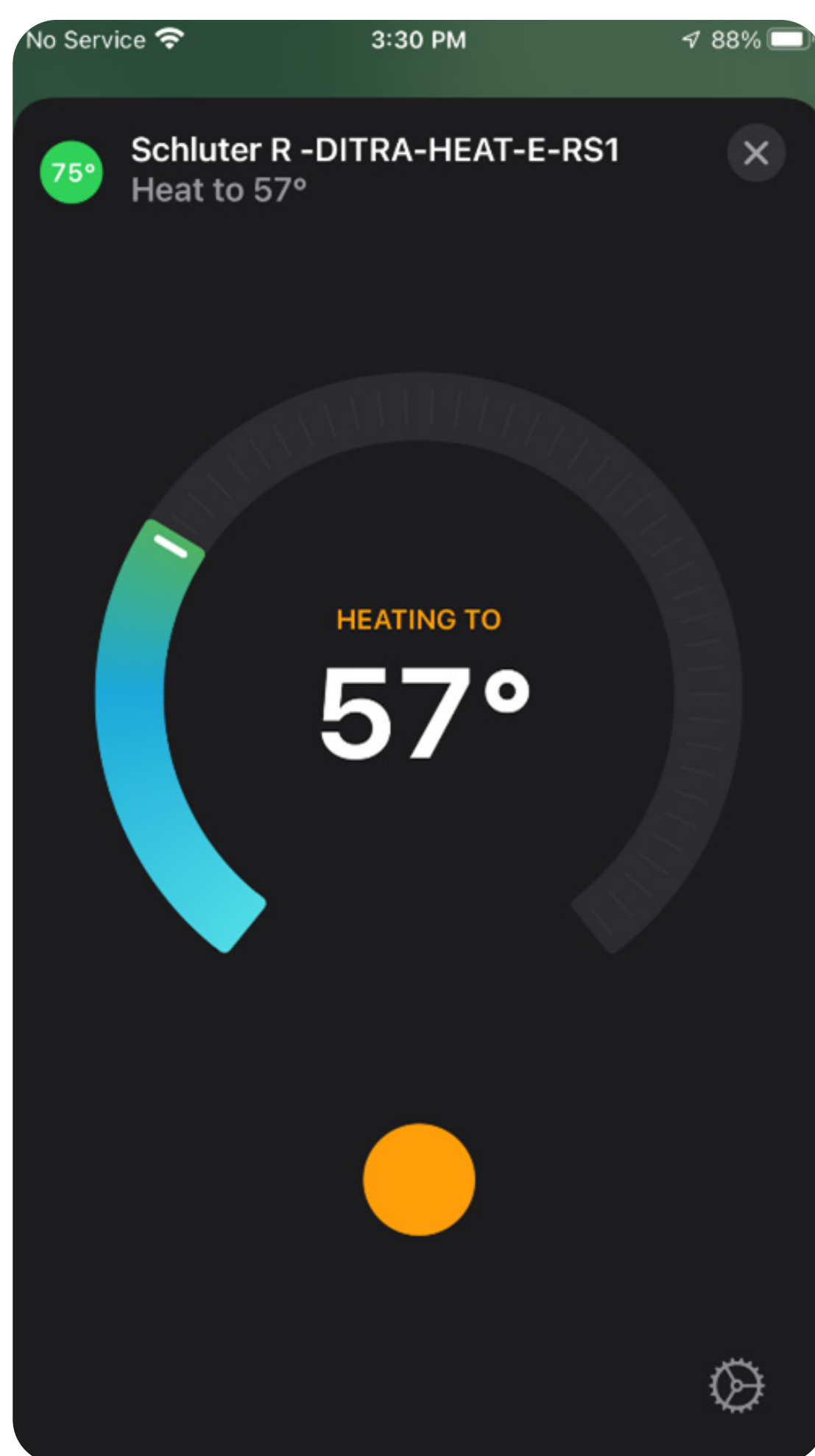
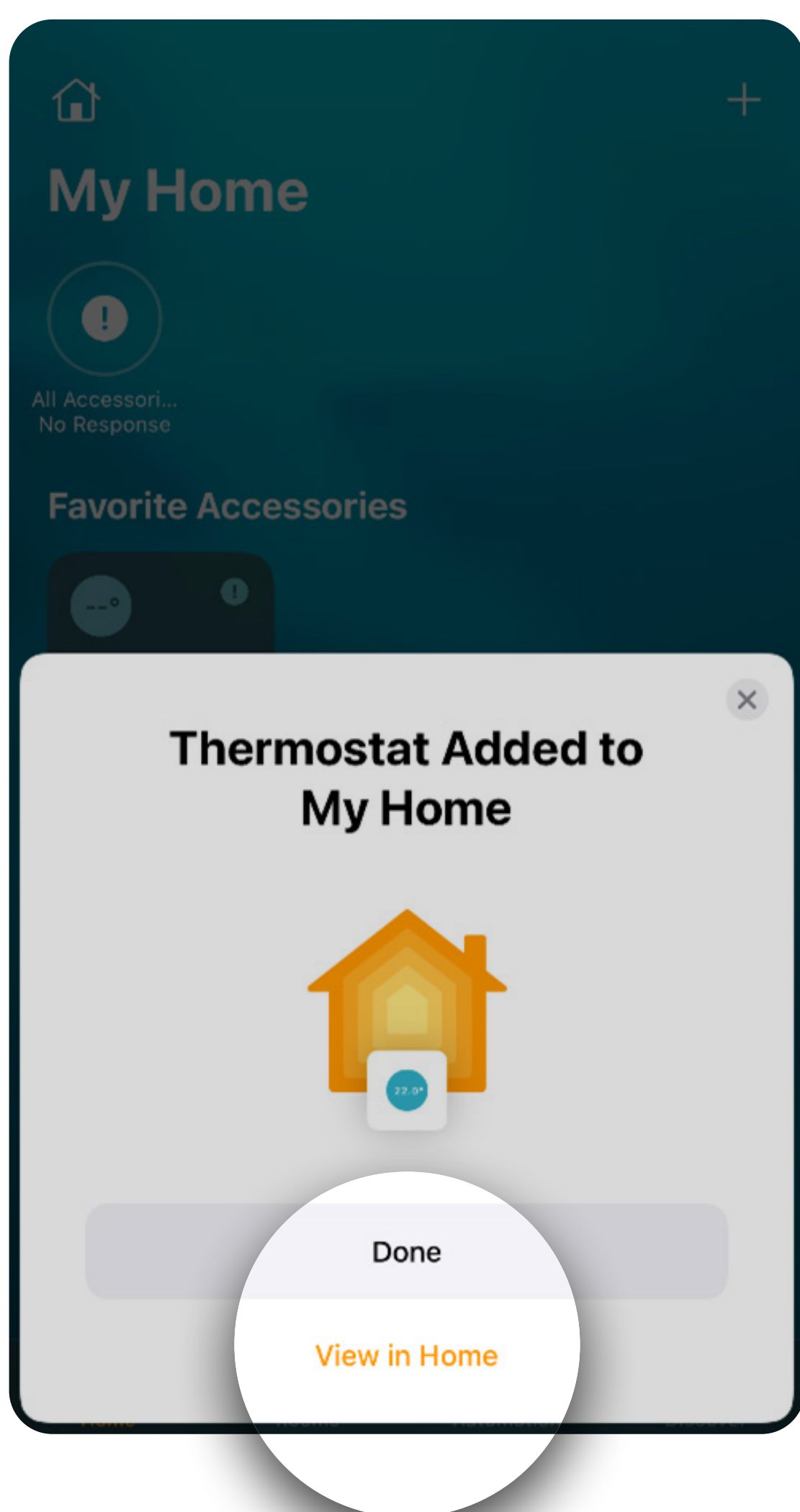




- 6.** Select the room in which the device is installed, then click on **Continue**.



- 7.** The installation is completed. Click **View in Home** to view the device and change its setpoint.



**Please note that a hub (iPad or AppleTV) is required to access devices remotely with the Apple Home app.**

# Discover the commands for **Siri**

## **Commands for reporting current thermostat setting:**

“Hey Siri, what is my thermostat’s temperature?”

“Hey Siri, what is the temperature in <HomeKit Room name>?”

## **Commands for setting the thermostat:**

“Hey Siri, turn on the heat”

“Hey Siri, set my thermostat to \_\_\_\_ degrees”

“Hey Siri, make it warmer”

“Hey Siri, make it cooler”

“Hey Siri, set my thermostat to Heat/Off”

“Hey Siri, increase my thermostat temperature by [#] degrees”

“Hey Siri, lower my thermostat temperature by \_\_\_\_ degrees”

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