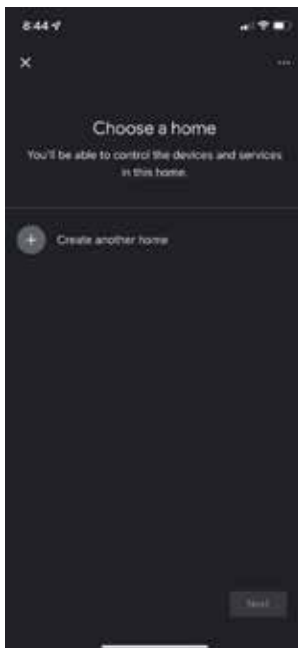


Overture™ Google Home Integration



1. User must first plug in their Google Home device to power outlet. The user will then be instructed to download the Google Home App to get started on the setup process. Once the Google Home App is downloaded, the user must login using a Google account. After logging into a Google account, the user will then be asked if they want to link a new device or an existing device.
2. The user will need to create a "Home" before completing the setup of their device. Once "Create another home" has been selected, the user will click the "Next" button in the bottom right of the screen. This will prompt the user to enter a home nickname. After entering their desired home name, the user will need to add their address. They will then need to select the home they just created to begin setting up their account.
3. To setup a device within a home, the user will need to select "Set up Nest Hub" along the top of the home page within the Google Home app. The user will then be prompted to select the home they would like to add a device to. Google will then let the user know that they need location access to detect nearby Wi-Fi and Bluetooth signals, and determine their location during the home and device setup process.
4. Once the Google device is connected, the user will be informed that the connection was successful, and their Google Home Device is connected to their Overture™ system. The user can then test the connection by using any of the following commands:

"Hey Google, talk to Overture System." *Wait for Google to respond.*

"What is my air quality?"

"Turn my **DeviceType** fan on/off in my **RoomName**."

"Turn my **DeviceType** light on/off in my **RoomName**."

"Turn my outlet **on/off** in my **RoomName**."

"What is the **pollutant** in my **RoomName**?"

"Which rooms have air quality issues?"

***DeviceType:** Bath Fan, Range Hood, and/or ERV/HRV

***Pollutant:** Temperature, Humidity, TVOC, CO2, and/or PM 2.5