SENZ WIFI
Google Assistant Setup

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SETUP AND SYSTEM REQUIREMENTS

Before proceeding, ensure you have the following:

- The SENZ WIFI app downloaded and installed on your smartphone (download the SENZ WIFI app from App Store or Google Play)
- An account setup in the SENZ WIFI app with your own username and password
- At least one linked SENZ WIFI thermostat installed

- Confirmed that you can control the SENZ WIFI thermostat(s) via the SENZ WIFI app
- Downloaded the **Google Home app** on your smartphone

Once you have completed the above setup requirements, follow the steps below to enable the **Google Assistant setup** for the SENZ WIFI thermostat:

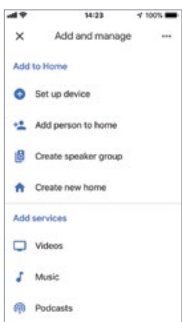(NOTE - screenshots of the app may differ depending on the smartphone being used)

HOW TO ENABLE THE GOOGLE ASSISTANT SETUP FOR THE SENZ WIFI THERMOSTAT

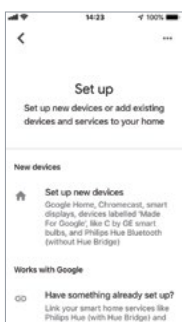**1** Open the **Google Home app** on your smartphone
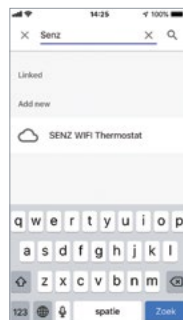
2 Click the "**+**" sign to add
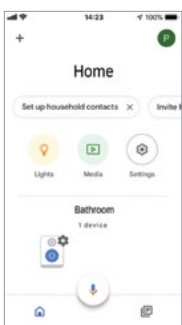
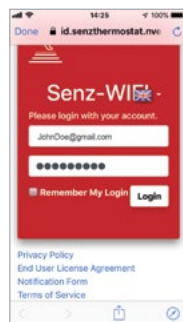

3 Click on '**Set up device**'

4 Under '**Works with Google**' section, click on '**Have something already set up?**'
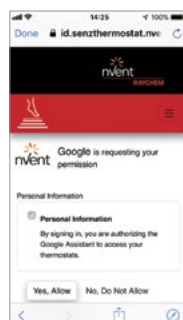

5 Scroll/Search for '**SENZ WIFI Thermostat**' and click on it

6 Sign into your id.senzthermostat.nVent.com account using your **username and password for the SENZ WIFI app**
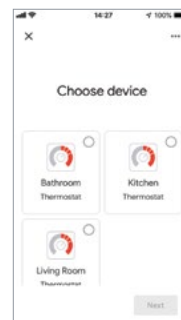

7 When you see the permission request to link your Google account with id.senzthermostat.nVent.com account, click '**Yes, Allow**'
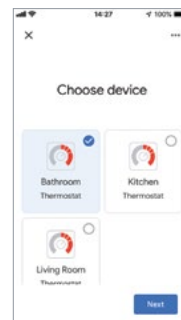

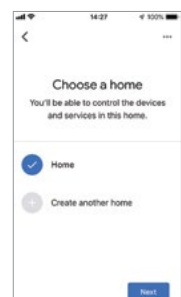**8** Click '**Done**' on the top left and close the app page

9 You should now see the **SENZ WIFI thermostat**(s) that are available to be linked to Google Home

10 Select one thermostat (if multiple) and click '**Next**' on the bottom right

11 **Choose a location/home** for that SENZ WIFI thermostat and click '**Next**' on the bottom right

12 **Choose a room** for that SENZ WIFI thermostat and click '**Next**' on the bottom right

13 **Assign location and rooms for all SENZ WIFI** thermostats (if there are multiple) in your account

14 You can now see your **SENZ WIFI** thermostats **in the Google Home app**
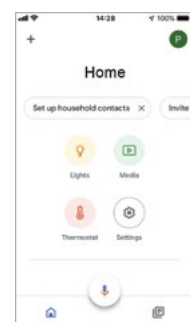
15 Try some **voice commands** in the table below using the **thermostat name** that you assigned to the SENZ WIFI **or room** with your Google Assistant compatible smart speakers

EXAMPLES OF VOICE COMMANDS

Desired Action	What Happens	Can be Applied to	Voice Command	Example Text
Set a specific temperature	Change the 'Set to' to the desired temperature. Note: In Weekly Schedule (Program 1,2 or 3) after 2 hours the Schedule will resume. In Constant mode this action is permanent.	Individual thermostat or Group	"Hey Google, set **[thermostat/group name]** to **[temperature]**."	"Hey Google, set **Bathroom** to **22** degrees."
Put thermostat to constant mode	Puts the thermostat in constant mode.	Individual thermostat or Group	"Hey Google, set **[thermostat/group name]** to HEAT."	"Hey Google, set **Kitchen** to HEAT."
Put thermostat to Weekly Schedule	Puts the thermostat in the last used Weekly Schedule (aka program mode = Program 1, Program 2 or Program 3).	Individual thermostat or Group	"Hey Google, set **[thermostat/group name]** to AUTOMATIC."	"Hey Google, set **Living Room** to AUTOMATIC."
Turn thermostat OFF (aka Away Mode)	Puts the thermostat to Constant Mode and changes the 'Set to' temperature to 5°C. This effectively turns your floor heating system off.	Individual thermostat or Group	"Hey Google, turn **[thermostat/group name]** OFF."	"Hey Google, turn **Bathroom** OFF."
Find out current temperature	No changes are made. Current temperature is announced.	Individual thermostat or Group	"Hey Google, what is **[thermostat/group name]** temperature?"	"Hey Google, what is **Kitchen** temperature?"
Make the temperature slightly warmer	Raise the 'Set to' by 1,5°C. Note: In Weekly Schedule (Program 1,2 or 3) after 2 hours the Schedule will resume. In Constant mode this action is permanent.	Individual thermostat or Group	"Hey Google, increase temperature of **[thermostat/group name]**."	"Hey Google, increase temperature of **Living Room**."
Make the temperature slightly cooler	Lower the 'Set to' by 1,5°C. Note: In Weekly Schedule (Program 1,2 or 3) after 2 hours the Schedule will resume. In Constant mode this action is permanent.	Individual thermostat or Group	"Hey Google, decrease temperature of **[thermostat/group name]**."	"Hey Google, decrease temperature of **Bathroom**."

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