Voice Control Manual

Invita® Wi-Fi Thermostat

"Alexa, turn up the heat."

"Setting Invita to 72 degrees."

Use Alexa or Google Assistant to control your thermostat along with music, lighting, security cameras, locks and more!

works with **alexa**

works with **Google** Home

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Overview

Your Invita Wi-Fi Thermostat includes the capability to connect to the Amazon Alexa and Google Home mobile apps.

In order to use these features, the thermostat must be first connected to the Internet and be registered to a Watts Home mobile app account.

Once connected to Alexa or Google Home, you have two additional options to control your thermostat:

1. Using the Alexa or Google Home mobile app

2. Voice control

Legal

Before using the Wi-Fi features including the Watts Home mobile app and connection to Amazon Alexa and/or Google Home, you must accept the Terms of Use. If you do not accept these terms, the product can still be used without Wi-Fi features.

Amazon, Alexa and all related logos are trademarks of Amazon.com, Inc. or its affiliates.

Google, Google Home, Android, Google Play and other related marks and logos are trademarks of Google LLC.

⚠ **WARNING**

THINK SAFETY FIRST

Please read carefully before proceeding with installation. Your failure to follow any attached instructions or operating parameters may lead to the product's failure.
Keep this Manual for future reference.

Amazon Alexa Setup

Step 1: Connect the Invita Wi-Fi Thermostat to the Internet and register within the Watts Home mobile app. For information on how to do this, please see the Invita Wi-Fi Thermostat User Manual.

Step 2: Download the Amazon Alexa mobile app from the App Store or Google Play and create an account.

Step 3: Select "More". Then click "Skills & Games"

Step 4: Use the search feature to find & select the Watts Home skill.

Step 5: "enable to use" the Watts Home skill

Step 6: Enter the email address and password for your Watts Home account.

Step 7: Select Discover Devices.

The tekmar Invita will now be added to your Alexa account.

Amazon Alexa Voice Controls

To Do This	Say This
Check the operating mode	Alexa, what mode is 'thermostat name'?
Check the current heating/cooling setpoints	Alexa, what is 'thermostat name' set to?
Check the current temperature	Alexa, what is the 'thermostat name' temperature?
Change the mode (to heat / cool / auto / eco / off)	Alexa, set 'thermostat name' to 'mode' (heat / cool / auto / eco / off).
Set a specific temperature	Alexa, set 'thermostat name' to 'setpoint'.
Increase the setpoint (The default is increments of 2°F or 1°C)	Alexa, turn up 'thermostat name'.
Increase the setpoint by a specific amount	Alexa, turn up 'thermostat name' by 'number' degrees.
Decrease the setpoint (The default is increments of 2°F or 1°C)	Alexa, turn down 'thermostat name'.
Decrease the setpoint by a specific amount	Alexa, turn down 'thermostat name' by 'number' degrees.

Tips For Using Alexa

Tip 1:

If only one thermostat is setup in Alexa then using the thermostat name is optional.

Tip 2:

When using a programmable schedule, any temperature changes using Alexa results in a temporary hold that remains in effect until the next scheduled temperature change.

Google Home Setup

Step 1: Connect the Invita Wi-Fi Thermostat to the Internet and register within the Watts Home mobile app. For information on how to do this, please see the Invita Wi-Fi Thermostat User Manual.

Step 2: Download the Google Home mobile app from the App Store or Google Play and sign in or create or account.

Step 3: If you are setting up a new Google Home account, select "Create Home".

If you have defined an existing Google Home structure then select the home you would like to use.

Step 4: Select Devices and on this page select '+ Add ' and then select "Works with Google Home" option.

Step 5: Search for Watts Home, then select.

Step 6: Enter the email address and password for your Watts Home account.

Discover the tekmar device and add it to your preferred room.

Google Assistant Voice Controls

To Do This	Say This
Check the operating mode	Hey Google, what mode is 'thermostat name'?
Check the current heating/cooling setpoints	Hey Google, what temperature is 'thermostat name' set to?
Check the current temperature	Hey Google, what is the 'thermostat name' temperature?
Change the mode (to heat / cool / auto / eco / off)	Hey Google, set 'thermostat name' to 'mode' (heat / cool / auto / eco / off).
Set a specific temperature	Hey Google, set 'thermostat name' to 'setpoint'
Increase the setpoint (The default is increments of 3°F or 1.5°C)	Hey Google, turn up 'thermostat name'.
Increase the setpoint by a specific amount	Hey Google, turn up 'thermostat name' by 'number' degrees.
Decrease the setpoint (The default is increments of 3°F or 1.5°C)	Hey Google, turn up 'thermostat name'.
Decrease the setpoint by a specific amount	Hey Google, turn down 'thermostat name' by 'number' degrees.

Tips For Using Google Home

Tip 1:

If only one thermostat is setup in Google Home, then using the thermostat name is optional.

Tip 2:

When using a programmable schedule, any temperature changes using the Google Home results in a temporary hold that remains in effect until the next scheduled temperature change.

Need help? Go to our website or contact us.

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