### OJ Microline® MWD5 with voice control

Voice control makes life even more comfortable and convenient for the users.







Compatible with **Amazon Alexa** 

#### Turning the temperature of floor heating up and down has just gotten easier. From now on your customers will be able to use Amazon Alexa and Google Assistant-enabled devices such as Amazon Echo, Echo Dot and Echo Plus, as well as Google Nest Audio and Google Nest Mini. This allows them to save money, reduce energy consumption and experience more flexibility.

With simple voice commands they can adjust the temperature - without having to get up from the couch or wash their

hands while cooking. To make life even simpler, they can create routines for their thermostats or use geofencing to ensure a cozy home when the owners are home and save money while they are out.

With the new voice control feature, costumers get:

- Seasy temperature adjustment
- Touch free control
- Multilingual function
- Intelligent assistance

Google, Google Home, Google Nest Audio, and Google Nest Mini are trademarks of Google LLC. Nest Audio and Nest Mini require a Wi-Fi network, a nearby electrical outlet, a Google Account, and a compatible mobile device. Minimum OS requirements are available at g.co/home/req. Google Assistant-enabled device required. Google Assistant is not available in certain languages and countries. Amazone Echo, Echo dot and Echo Plus are trademarks of Amazon.com Inc. or its affliliates.



# **Google Assistant**

#### - how to connect

Before setting up voice control for the thermostat, you need a Google account that has been connected to the Google Home app.

- 1. Open the Google Home app on your smartphone or tablet.
- At the top left, tap "Add" (+) "Set up device" "Works with Google".
- Select the manufacturer of the device from the list. Search "Microline" and select "OJ Microline".
- 4. Follow the in-app steps to complete setup:
  - a. Sign into the MWD5 app with your login information.
  - b. Read and accept the grants page.
  - c. Your thermostat should now appear as available to be linked to Google Home.
  - d. Choose the thermostat and click "Next" in the bottom right corner.
  - e. Select a location for your thermostat and click "Next".

Your thermostat is now set up and you can try different voice commands using the thermostat name that you chose in the Google Home app.

#### Voice command examples:

"Ok Google, set the temperature to 70 degrees"

## **Amazon Alexa**

#### - how to connect

When you have successfully set up a WiFi connection and connected your thermostat to the app, you can connect your thermostat to Amazon Alexa home system.

- 1. Open the Amazon Alexa app on your smartphone or tablet.
- 2. Click "Devices" from the menu tab at the bottom of the screen.
- 3. Select "+" in the upper right corner.
- 4. Click "Add device".
- 5. Find and select "Thermostat' under "All devices".
- 6. Choose "Other".
- 7. Click on "Skill store", which is marked with a blue color.
- In the upper right corner, press "Search".
  Type "Microline" and choose the skill called 'MWD5 Microline'.
- 9. Press "Enable to use".
- 10 Use your login information for the MWD5 app and press "Link now". Your thermostat will be linked with this skill and your Amazon Alexa device.
- 11. Click on "Close".

Your thermostat is now connected to the Amazon Alexa system!

#### Voice command examples:

"Alexa, what's the temperature in the bathroom"

