

# How to add a wireless sensor

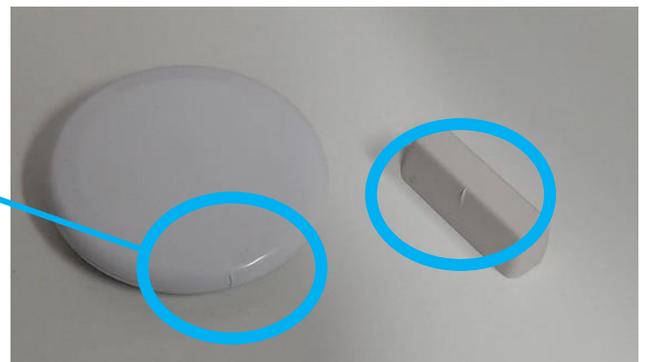
## Context

When you purchase a standard kit, the 5 first sensors are already configured programmed into the system. However, if you want to add more sensors or configure existing sensors for freeze detection, you must follow this procedure

## Round Sensor (Flood / Freeze)

1. Connect to your system using your mobile app and the installer credentials (**installer:3275**)
2. Once connected to the system, press on the three white lines on top left to access the menu
3. Press on "**Settings**"
4. Once the settings page is loaded, you will already be on the sensor configuration page
5. Select a sensor to configure using the dropdown list underneath "**Select sensor to Configure**"
6. Press on the "**Learn**" button and wait for the message "**Learn Mode Active, Activate Learn Button**"
  - a. **Tap a magnet** on the small line on the side of the round sensor to learn it as a **water** sensor
  - b. **Hold a magnet** on the small line on the side of the round sensor to learn it as a **freeze** sensor
7. The message "**New Device Found**" should appear.
8. Configure the Sensor name with the sensor location and function (I.E Dishwasher – Water)
  - a. Change the sensor type for "**17 - Nowa 360 Siren**" to get audible alarm when a leak is detected
  - b. Change the sensor type for "**16 - Nowa 360 Silent**" for no audible alarm when a leak is detected
9. Change the sensor options for "**12 - Water Leakage**" for water sensor
10. Change the sensor options for "**13 - Low Temp**" for freeze sensor
11. Change the Area group for "**Nowa 360**" area
12. Click on the "**Save**" button
13. Test the sensor

Location to tap / hold the magnet



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## Triangle Sensor

1. Connect to your system using your mobile app and the installer credentials (**installer:3275**)
2. Once connected to the system, press on the three white lines on top left to access the menu
3. Press on "**Settings**"
4. Once the settings page is loaded, you will already be on the sensor configuration page
5. Select a sensor to configure using the dropdown list underneath "**Select sensor to Configure**"
6. Press on the "**Learn**" button and wait for the message "**Learn Mode Active, Activate Learn Button**"
7. Open the cover of the triangle sensor using a small screwdriver
8. The message "**New Device Found**" should appear.
9. Configure the Sensor name with the sensor location and function (I.E Dishwasher – Water)
  - a. Change the sensor type for "**17 - Nowa 360 Siren**" to get audible alarm when a leak is detected
  - b. Change the sensor type for "**16 - Nowa 360 Silent**" for no audible alarm when a leak is detected
10. Change the sensor options for "**12 - Water Leakage**" for water sensor
11. Select the Area group linked to "**Nowa 360**" area
12. Uncheck the "**Tamper**" checkbox
13. Check the "**Disable Internal Reed**" checkbox
14. Check the "**Normally Open External Contact**" checkbox
15. Click on the "**Save**" button
16. Test the sensor



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