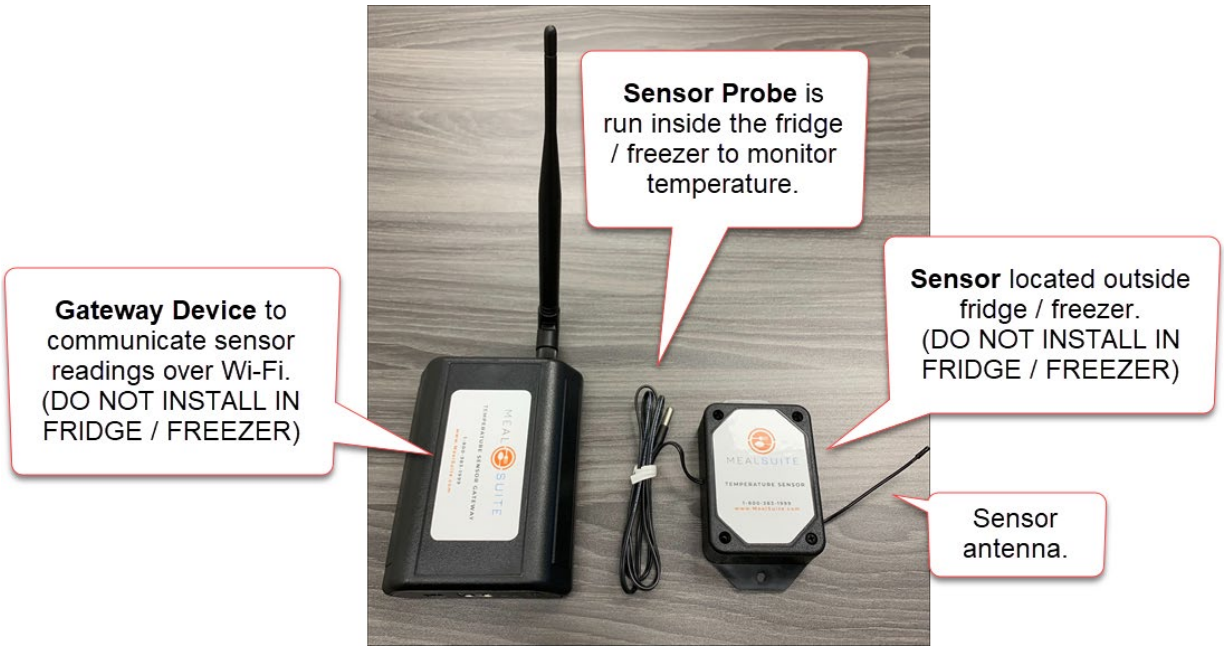
This document explains how to install a wireless temperature sensor for a fridge/freezer. A wireless temperature sensor consists of the following components:



Step 1: Installing the Gateway Device



Important! The gateway device must be situated at least three feet or more away from any sensor.

1. Attach the antenna to the gateway device.
2. Connect the device to a network wall port using the Ethernet cable.
3. Provide power to the device using the charger block plugged into a wall outlet.
4. Check that the three LED lights on the front of the gateway device are green, which indicates that the device is connected to your network.

Note: The gateway device uses a dynamic IP address (DHCP). To use a static IP address, contact MealSuite Support with the following:

- Gateway ID and code (located on the bottom of the device).
- IP address you want assigned.
- Subnet mask.
- Default gateway on your network.
- DNS Server details (can use the Google Public DNS)

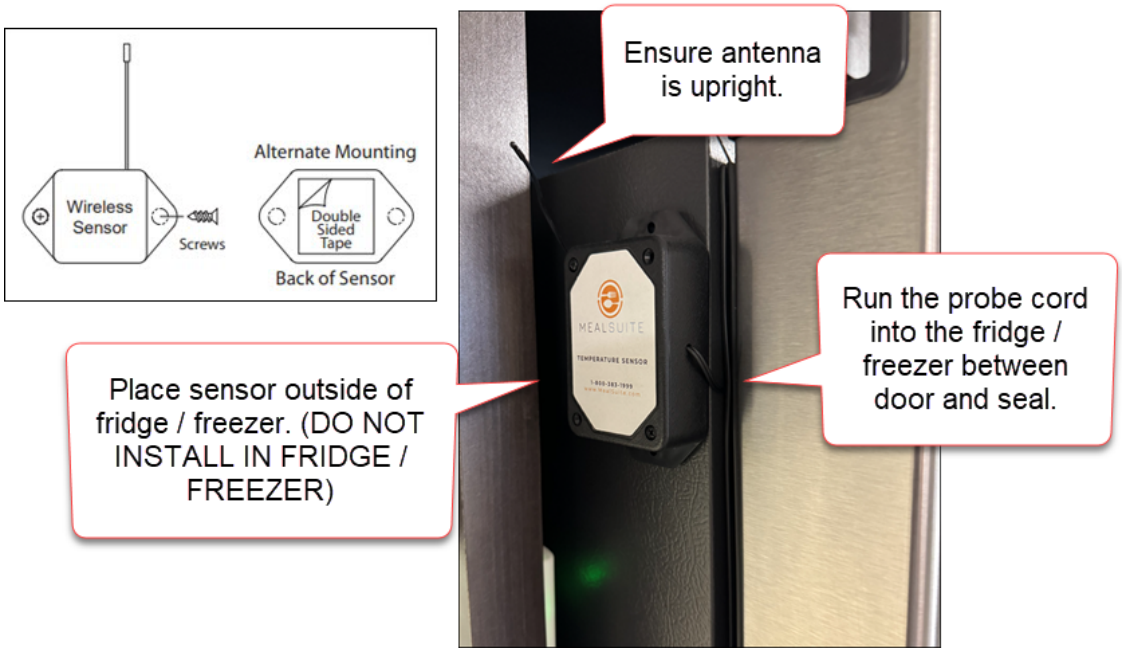
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Step 2: Installing a Sensor and Probe

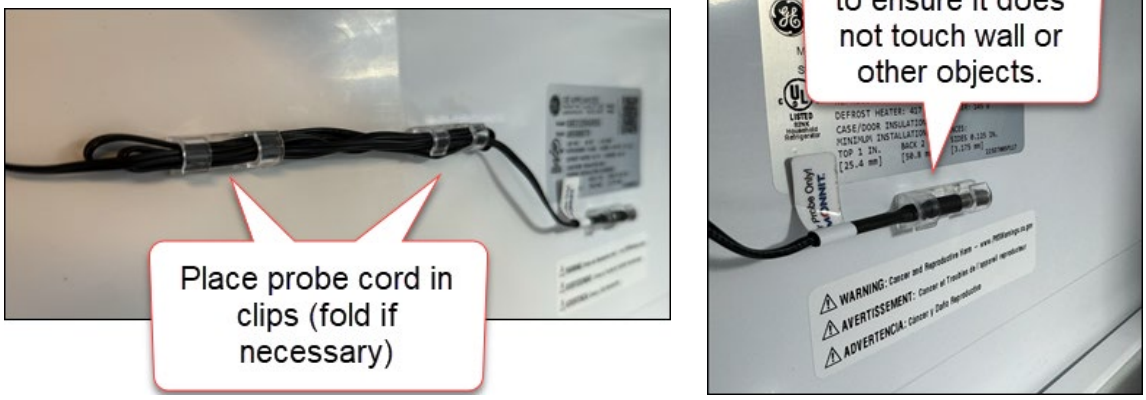
Important! A sensor is shipped with a label to indicate its assigned fridge/freezer. Ensure you place the sensor at its assigned fridge/freezer. In addition, a sensor must be at least three feet or more away from other sensors and the gateway device.

1. Unscrew the sensor case and insert the provided AA batteries.

2. Install the sensor on the **outside of the fridge/freezer** using the screws or double-sided tape.



3. Run the probe cord between the door and door seal. Secure the cord using the provided clips. Place the probe in a clip so that it is **not touching the wall or any object.**



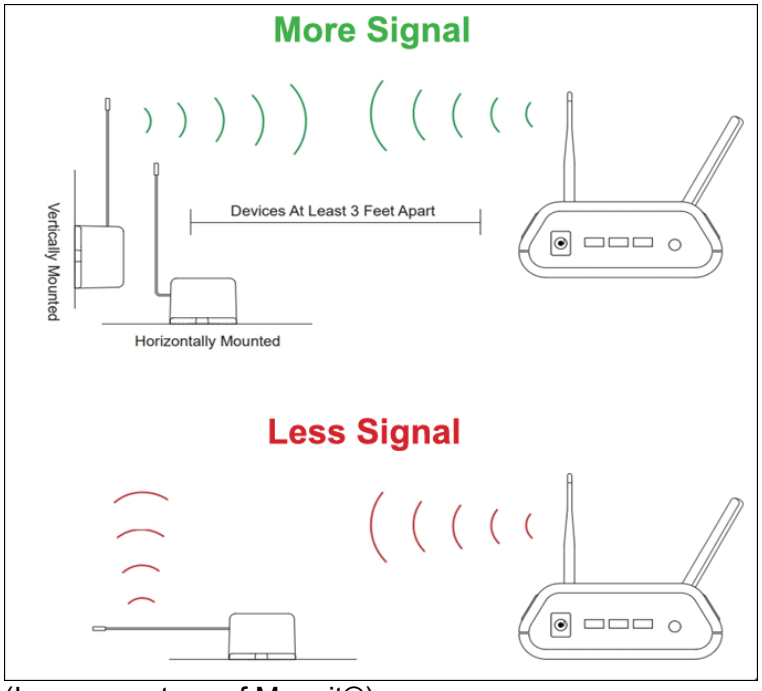
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Optional - Run the Probe Through a Hole Drilled in Fridge/Freezer Wall

Instead of running the probe cord between the fridge/freezer door and seal, you can run it through a hole drilled in the fridge/freezer wall. If so, drill a hole slightly larger than the width of the probe. After running the probe through the hole, use silicone caulking to seal the hole around the probe cord.

Step 3: Antenna Orientation

For the sensor to communicate optimally with its gateway device, the antenna of the sensor and the antenna of the gateway device must have the same orientation. A vertical orientation of the antennas is recommended.



(Image courtesy of Monnit®)

Step 4: Activating a Sensor in Touch Admin

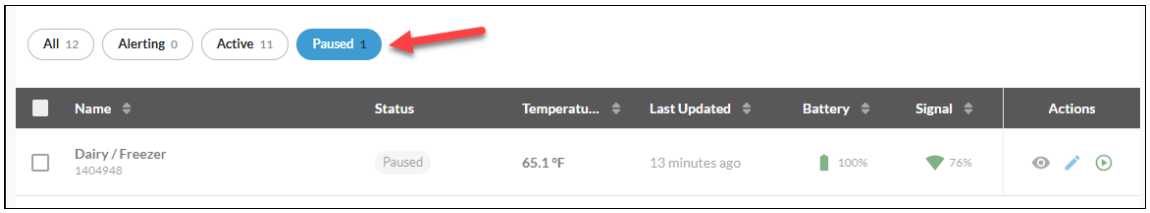
Your MealSuite temperature sensors are preconfigured to operate based on previously-provided preferences.

After you install a sensor, then you must activate the sensor so that it can begin to send real-time data to the MealSuite system. To activate a sensor, compolete the following steps:

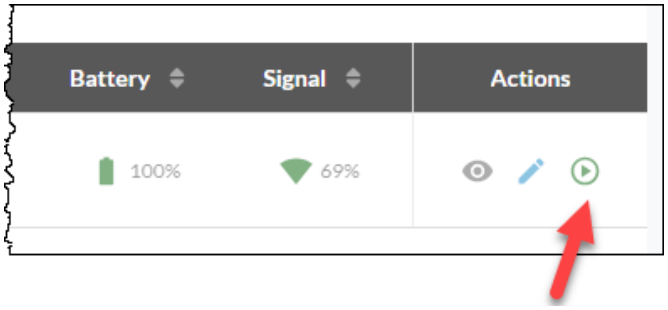
1. In your Core account, from the left navigation sidebar, select **HAACP HQ** > **Fridge/Freezer Sensors** tab. The Fridge & Freezer Sensors screen appears.

2. Select the **Paused** tab.

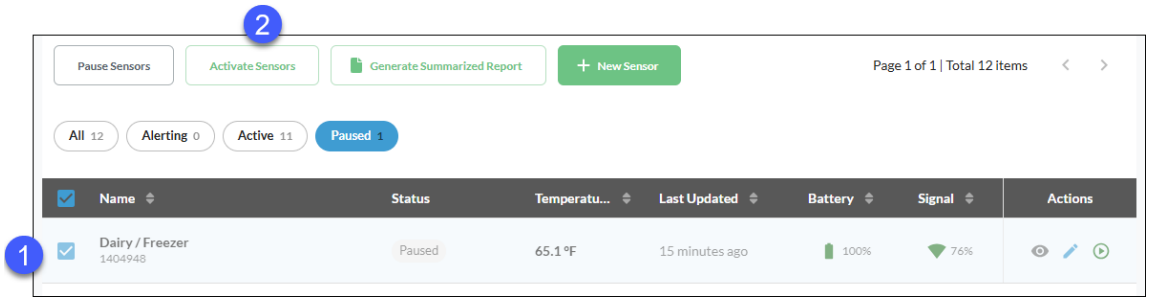
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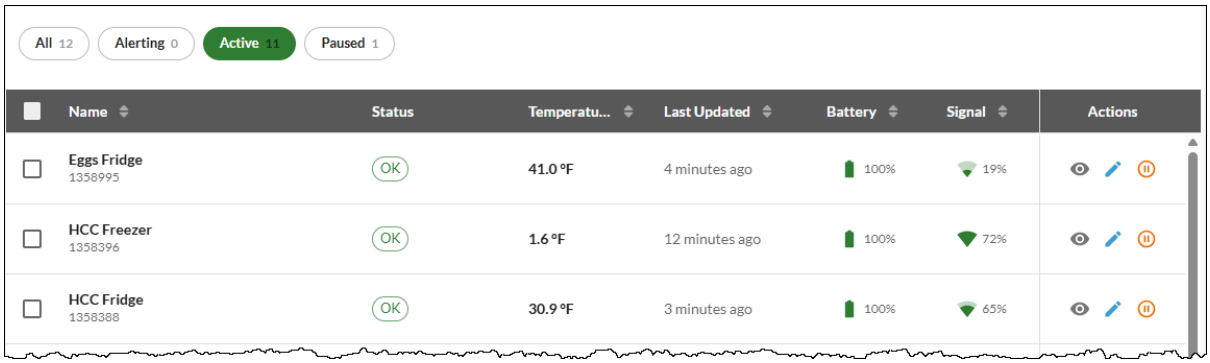
3. For a sensor to be activated, click its **Activate** icon in the **Actions** column.



4. Alternatively, you can select the check boxes of the sensor(s) to be activated, and then click the **Activate Sensors** button at the top of the screen.



5. Select the **Active Sensors** tab to see the active sensors.



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