

# How to fix a low battery problem on a wireless sensor

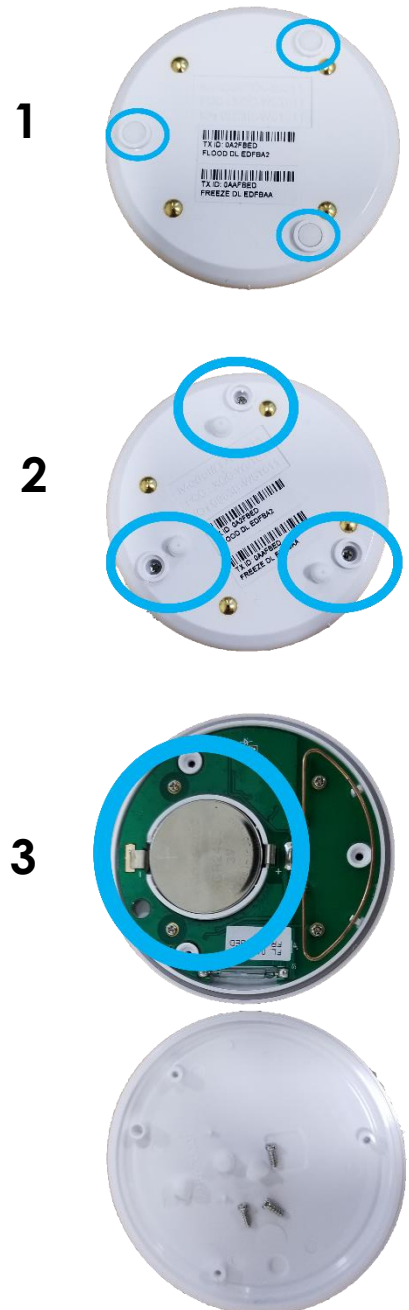
## Round Sensor (NOWDSF360)

### Necessary Equipment

- 3V CR2450 Battery
- Phillips precision screwdriver
- Flat precision screwdriver
- Magnet

### Procedure

1. Remove the pads under the wireless sensor tabs
2. Unscrew the 3 small screws from the sensor tabs
3. Lift the top shell of the sensor
4. Remove the CR2450 battery by lifting it with the flat screwdriver
5. Heat up the battery for a few minutes
6. Put the battery in the space provided, making sure to see the positive side
7. Replace the top shell on the sensor making sure the gasket is in place
8. Screw the small star screws
9. Replace the pads in the sensor tabs
10. Use a magnet and tap it against the mark on the side of the sensor while being close to the Nowa 360 panel.
11. If the magnet is strong enough, it should send a tamper alarm and restore the low battery in the control panel state.
12. Use the "Reset" button to cancel the alarm.



# Triangular Sensor (NOWDSF300)

## Necessary Equipment:

- 3V CR123 Battery
- Flat precision screwdriver

## Procedure

1. Lift the upper shell using the flat screwdriver
2. Remove the CR123 battery from it's base on the circuit board
3. Heat up the battery for a few minutes
4. Put back the battery in the sensor base
5. Replace the upper shell starting with the flattened side
6. Perform a water detection to ensure that the sensor is operating normally and that the low battery error is no longer present

