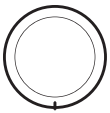
# How to Replace a Battery of a Wireless Detector?



## Round sensor (NOWDSF360)

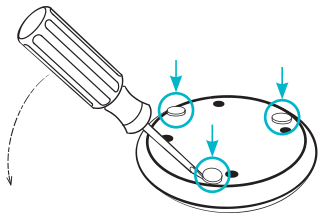
### NECESSARY EQUIPMENT

- 3V CR2450 battery
- Phillips Precision Screwdriver (Star) #00
- Flat screwdriver
- Magnet

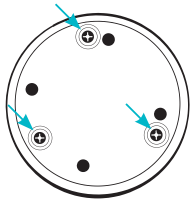
**EXPLANATORY VIDEO**
How to replace the battery of a round sensor?

### PROCEDURE

1. Using your **small flat screwdriver**, remove each of the **small plugs** located in the center of each leg of the wireless detector.

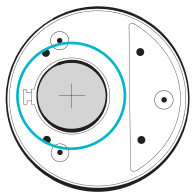


2. **Unscrew these three small screws** from the detector legs using the Philipps screwdriver.



3. Lift the upper part of the detector, so that it is separated into two parts.

4. **Remove the low CR2450 battery** by gently lifting it using your **flat screwdriver**.



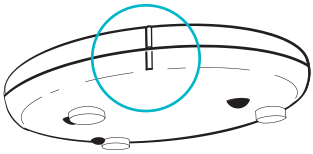
5. Using your fingers, pick up the new battery from each side and place it in the slot provided, making sure you can see the **positive side on top**.

6. Make sure to push the **metal tab** back down. **(See the illustration on the next page.)**

7. Place the upper and lower parts of the detector back together, making sure the gasket is in place and **aligning the lines** that appear on the side of each part of the detector.

8. Screw in the small star screws and replace the small white caps.

9 **Take the magnet** and tap it on the **line formed** on the **side of the detector then remove the magnet**.

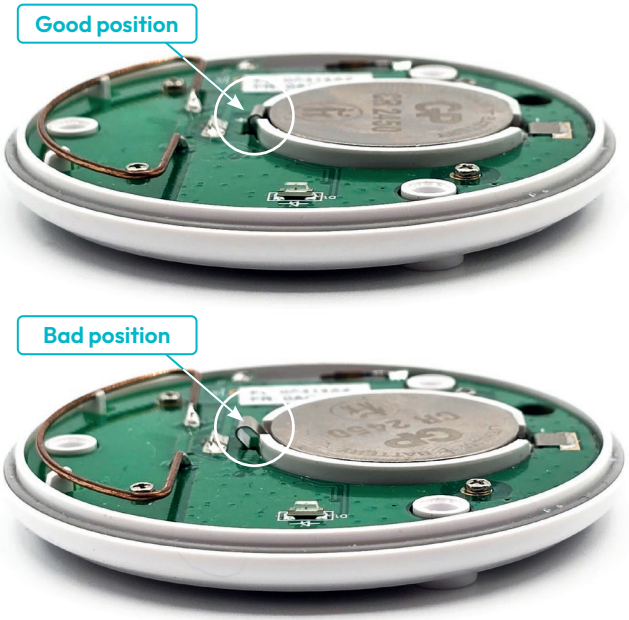


**Note: If your detector is configured as gel, follow the same step, but this time, hold the magnet in place for 5 seconds.**

10 If the magnet is strong enough, and placed in the right place, your control panel will then notify you of a **tamper trouble** and correct the low battery signal.

11 On the NOWA 4S control panel, press the **Reset button** to cancel the trouble and press **Open valve** to open the valve.

**Note: If your detector still displays the low battery message, check the positioning of the metal tab below:**



# How to Replace a Battery of a Wireless Detector?

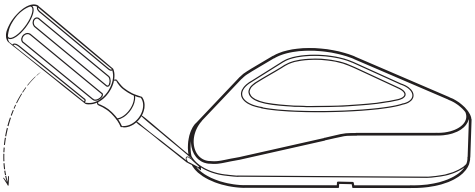
## Sensor Triangular Detector (NOWDSF300)

### NECESSARY EQUIPMENT

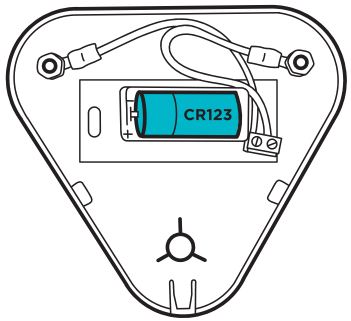
- CR123 battery
- Flat screwdriver

### PROCEDURE

1. Lift the upper shell using the **flat screwdriver**.



2. Remove the **low CR123 battery** from its base on the printed circuit.




3. Place the new CR123 battery in the **sensor base**.

4. Replace the upper shell starting with the **flattened side**.

5. Perform a **water detection** to ensure the detector is operating normally that the low battery error is no longer present.