# Quick start sonde WiSens

## a. Battery installation
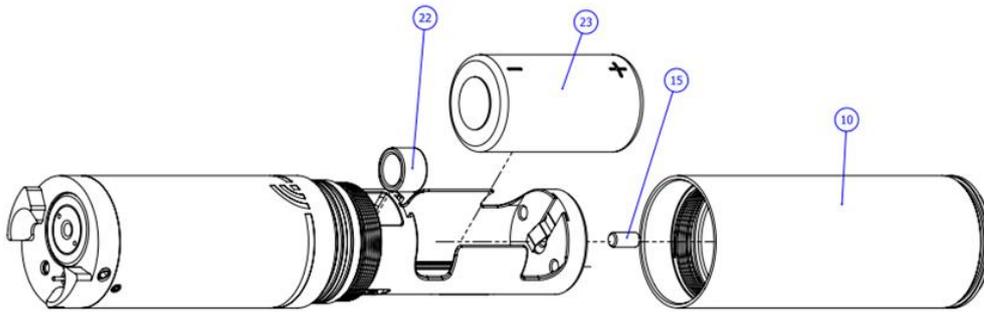


1   Unscrew the battery container (item 10) and check that the two seals are in good condition.

2   To release the pressure on the battery spring, unscrew the screw (item 15) using a 2.5 hexagonal key.

3   Check that the battery (item 23) is fitted the right way round and insert it into its housing with the negative pole first.

4   The sensor emits 3 vibrations and a double beep to confirm correct operation.

5   Tighten the screw (item 15) moderately until it is flush with the chassis.

6   Optionally, add the desiccant tablet (item 22) to its housing.

7   Screw in the container (item 10) completely

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**Etape 1**

Affix the end of the magnet to the Wi-Fi symbol of the sonde as shown in the picture below. Wait at least two seconds before removing it. The probe emits two vibrations and one beep



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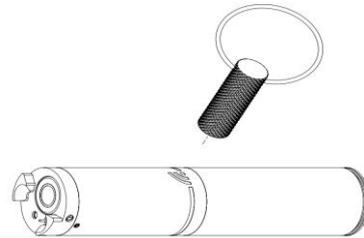
**Etape 2**

search its SSID in the list of available networks. The sonde's SSID is in the FORM of WiSens-XXXX.  Select the sonde and click "Connect"»



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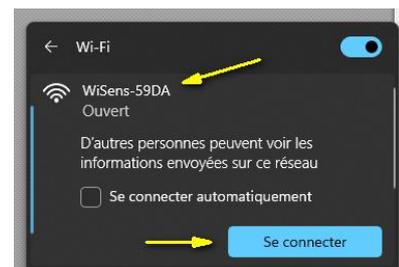
**Etape 3**

Enter the following in the address bar **http://192.168.56.1**



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**Etape 4**

Set the probe to the time:
In the "General settings" menu, select the icon ↻ to synchronize the probe

**Etape 5**

In the « Available parameters », activate the different sensors and channels available.
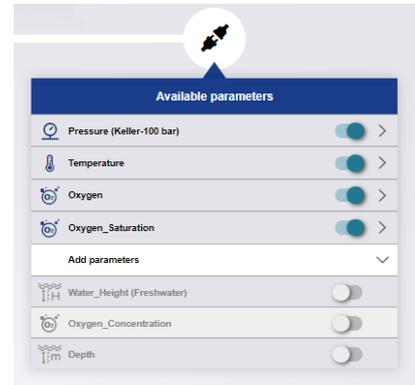


Etape 6

In the "Acquisition setting" menu, choose the sampling regime ; the measurment interval and the start mode
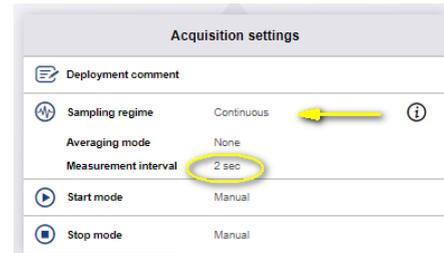


**Etape 7**

Starting the acquisition after configuration
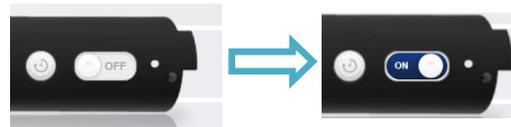


❖ Message displayed once acquisition has started. A message gives an estimate of the memory or energy autonomy.
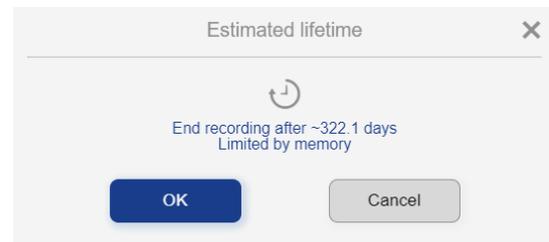
❖ Click on "Yes".



❖ A second message displayed once acquisition has started
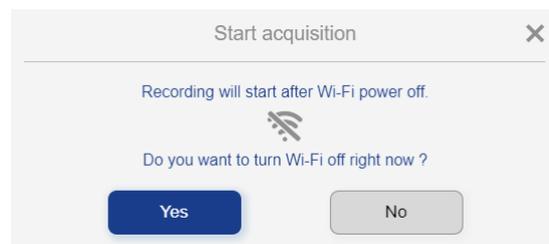
❖ Click on "Yes". The probe emits 2 vibrations to indicate that the wifi is cut.