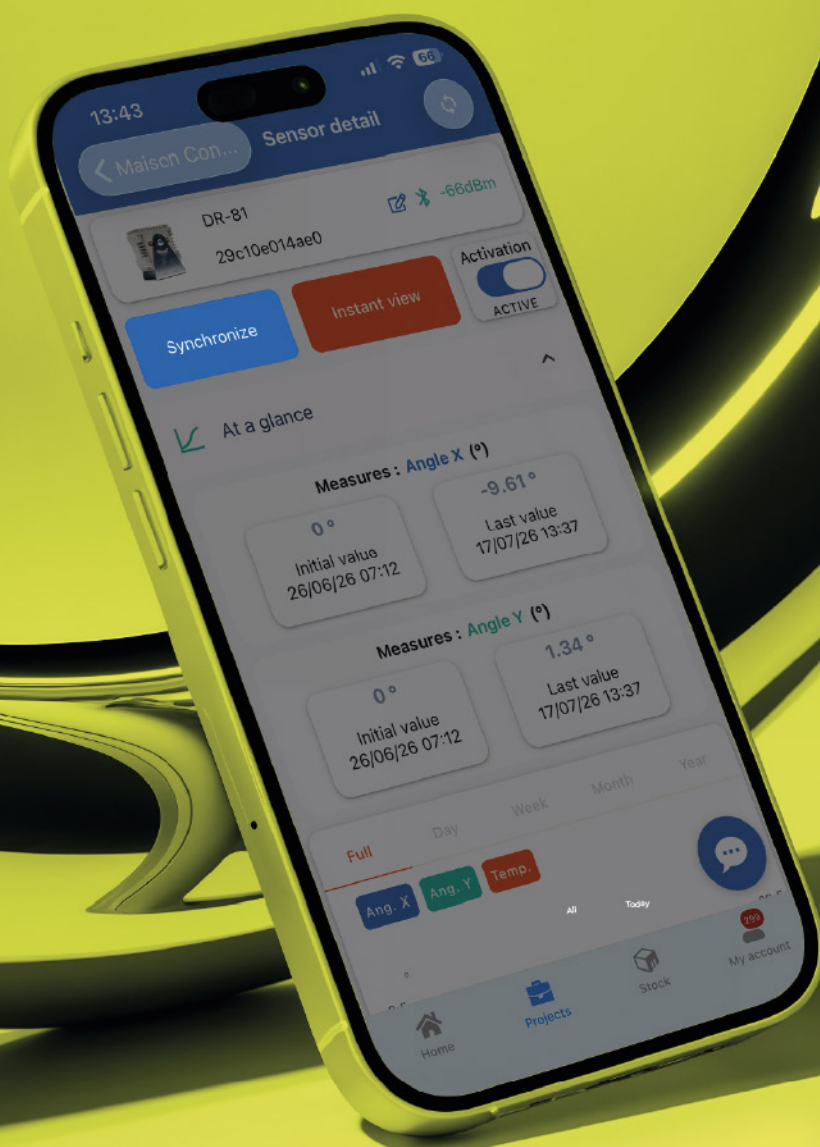




INFORMATION SHEET

Synchronization / resynchronization

Introduction

01

Data synchronization

Retrieves only the latest synchronized data or data not transmitted via Sigfox.

02

Data resynchronization

Retrieves the complete set of data.



Definition of synchronization and resynchronization

Two data retrieval methods are available when you want to recover data via Bluetooth:

- Synchronization
- Resynchronization

These two data retrieval modes are accessible when you are close to the sensor and connected via Bluetooth.

Synchronization: Allows you to retrieve only the new data recorded **since the last synchronization or since the last data transmitted via Sigfox.**

Resynchronization: Allows you to retrieve all data stored in the sensor's internal memory. If previously recorded data is retrieved, it will overwrite the existing data.

After synchronizing your data, if a period without measurements is detected (from a few days to several months), you must use the resynchronization function.

Prerequisites



Be close to an electronic sensor



Have Bluetooth enabled on your phone



Have data recording enabled

Please make sure to carefully check your data graph before leaving the site to avoid any future gaps in measurements.

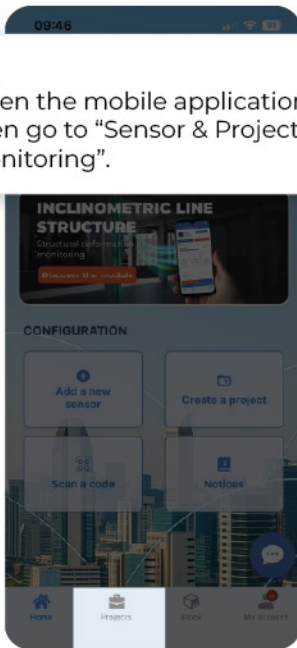
01. Data Synchronization

Retrieves only the latest synchronized data or data not transmitted via Sigfox.

Data Synchronization

01

Open the mobile application, then go to "Sensor & Project Monitoring".



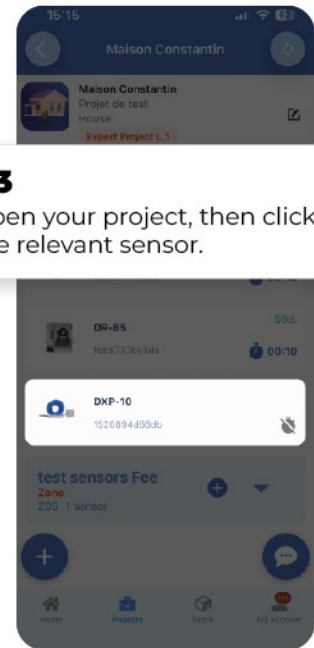
02

Select the project in which your sensor is installed.



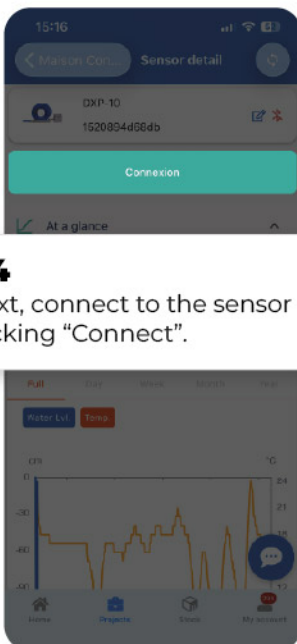
03

Open your project, then click on the relevant sensor.



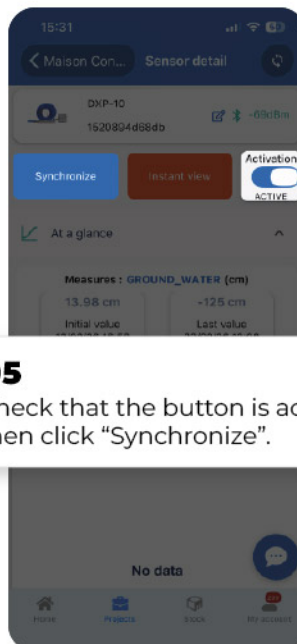
04

Next, connect to the sensor by clicking "Connect".



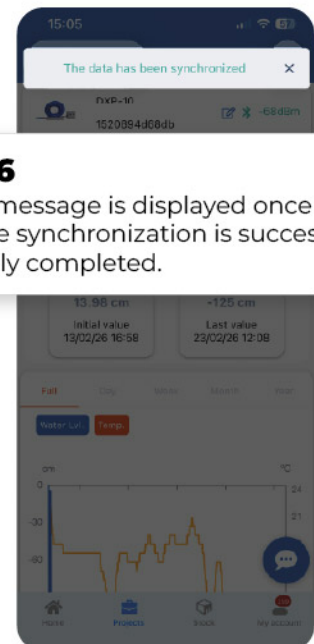
05

Check that the button is active, then click "Synchronize".



06

A message is displayed once the synchronization is successfully completed.



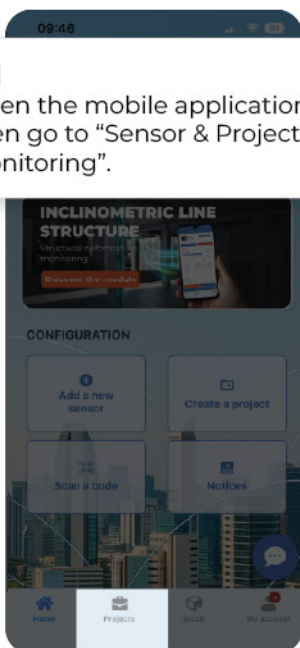
02. Data Resynchronization

Retrieves the complete set of data.

Data Resynchronization

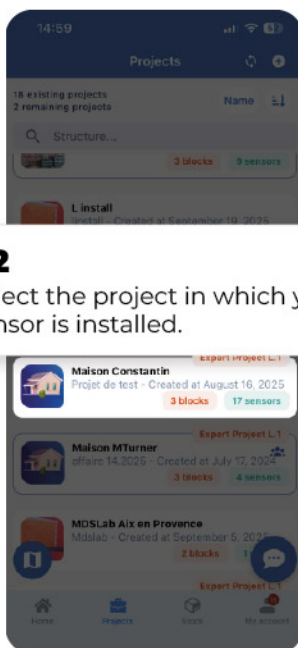
01

Open the mobile application, then go to "Sensor & Project Monitoring".



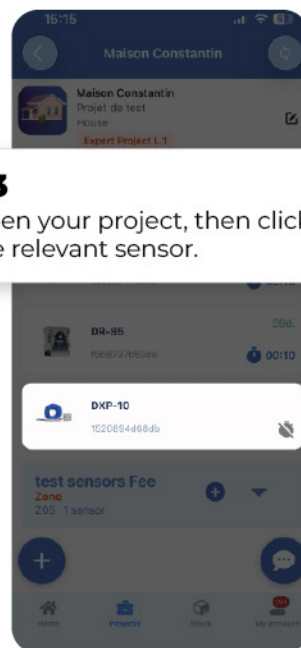
02

Select the project in which your sensor is installed.



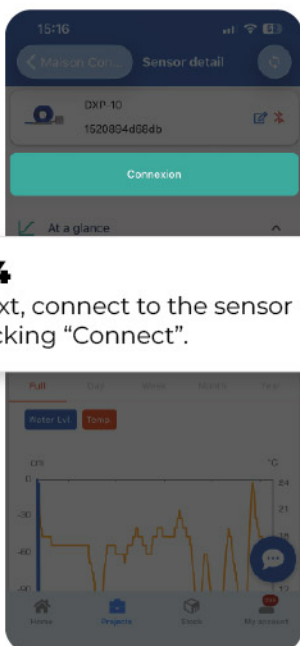
03

Open your project, then click on the relevant sensor.



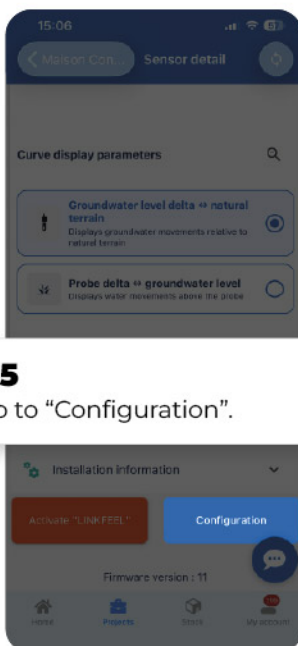
04

Next, connect to the sensor by clicking "Connect".



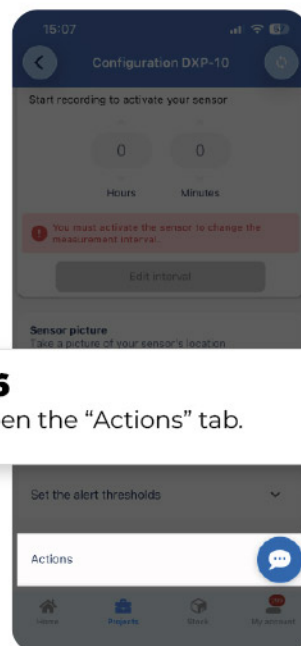
05

Go to "Configuration".



06

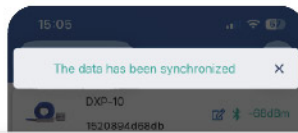
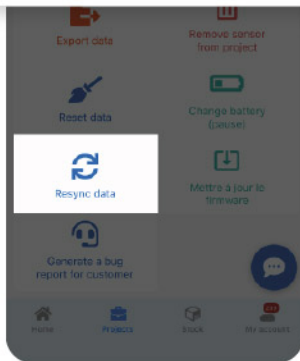
Open the "Actions" tab.





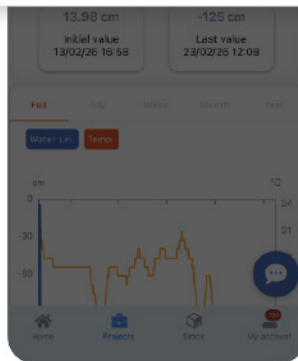
07

Then click on “Resynchronize data”.



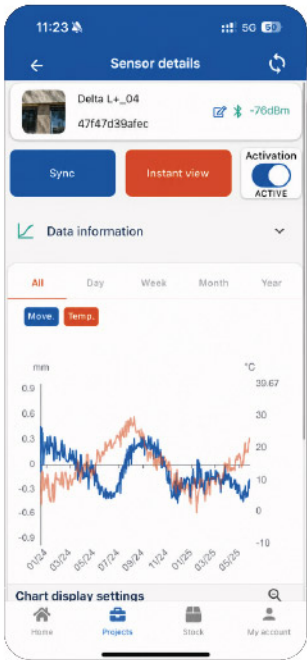
08

A message is displayed once the synchronization has been successfully completed.

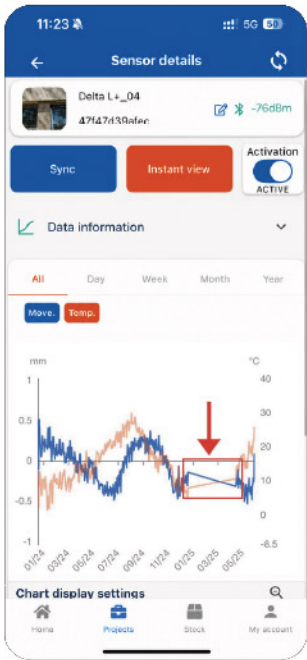


Examples :

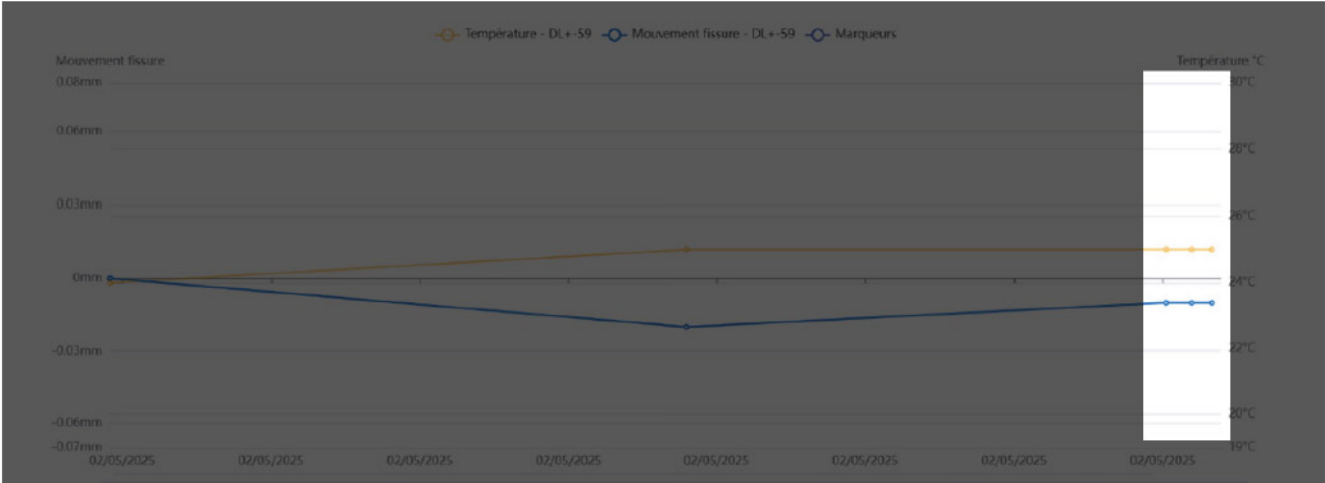
Before synchronization



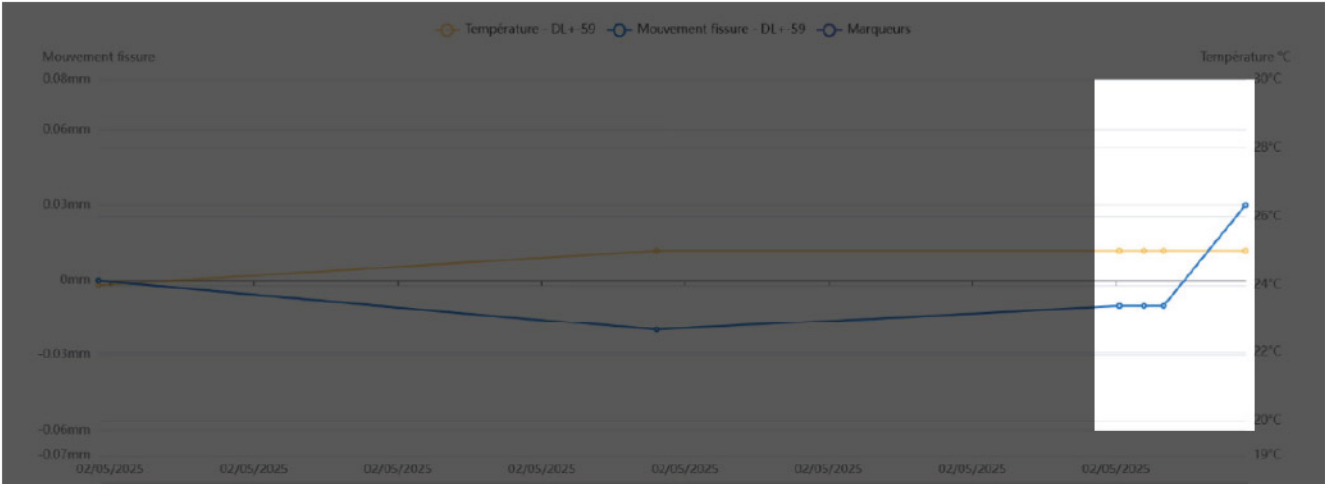
After synchronization



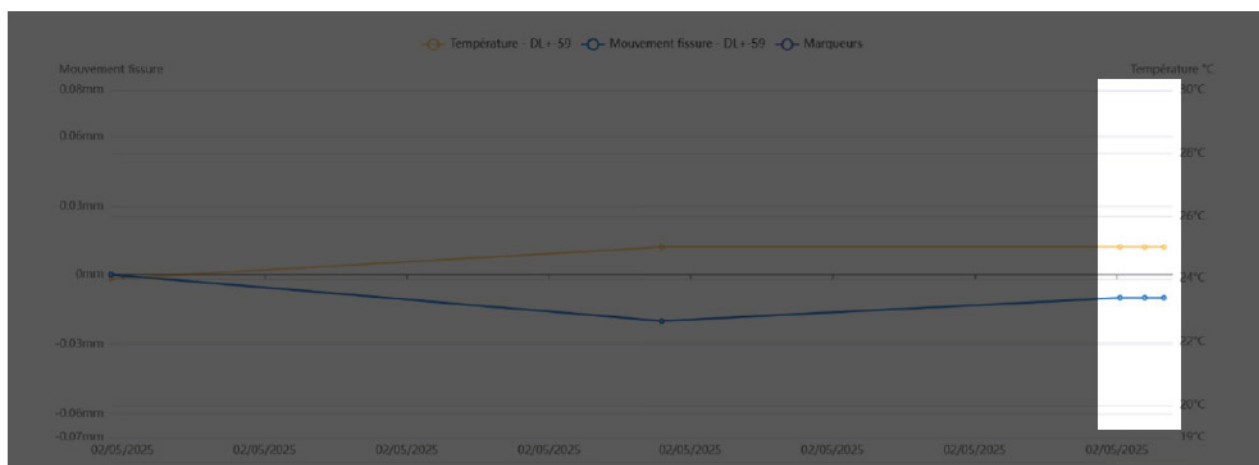
Before synchronization



After synchronization

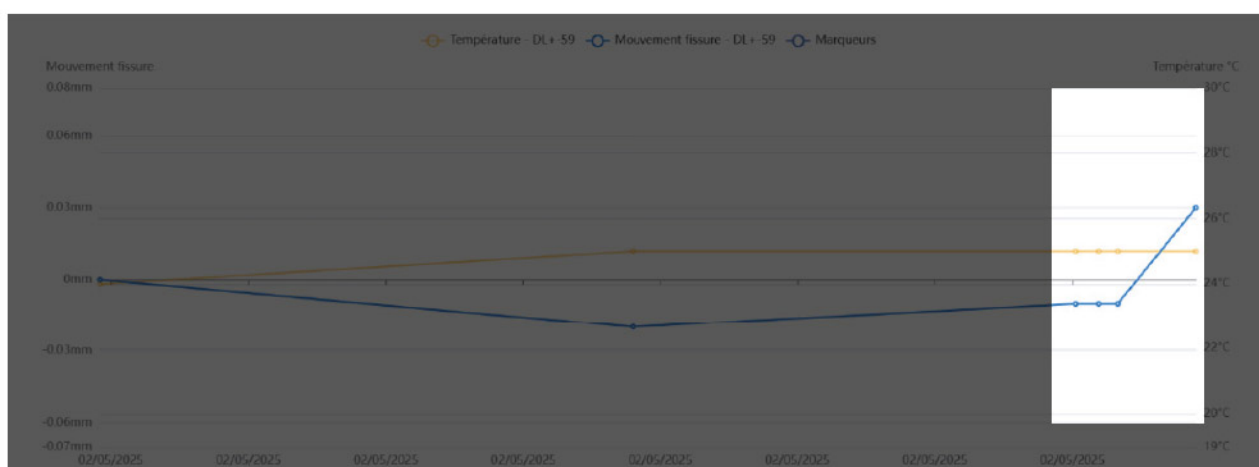


Before synchronization



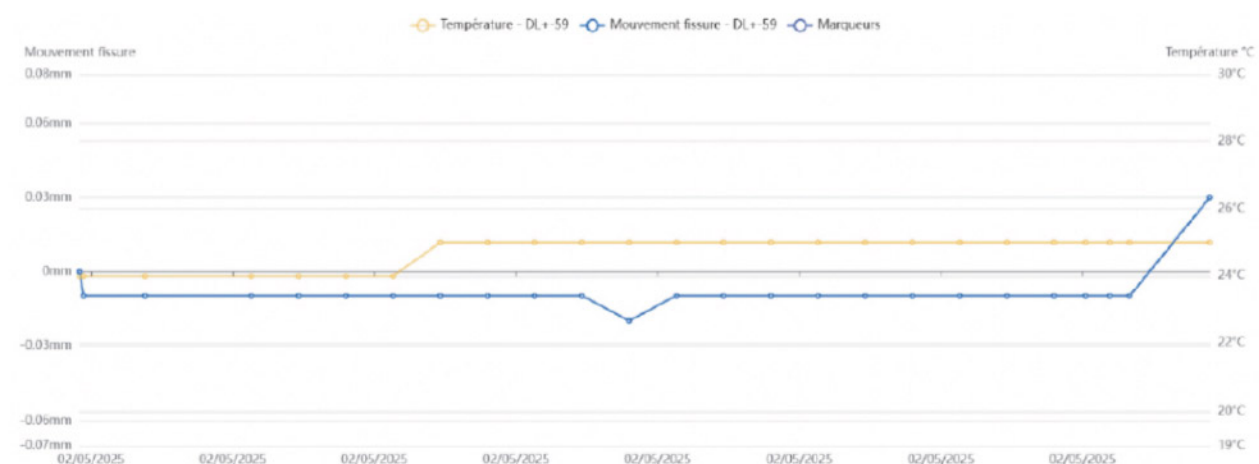
After synchronization

Allows you to retrieve **only the new data recorded** since the last synchronization or since the last transmission via Sigfox.



Après RESynchronisation

Allows you to retrieve **all data stored in the sensor's internal memory**. If previously recorded data is retrieved, it will overwrite the existing data.





Got a crack Get **FEELBAT**

Monitor. Anticipate. Act.
Your connected structures, monitored in real time.
FEELBAT helps you make safer decisions.

in **f**  

**Any questions? Need help?
Contact us!**



sav@feelbat.fr



04 123 800 90 - Option 2