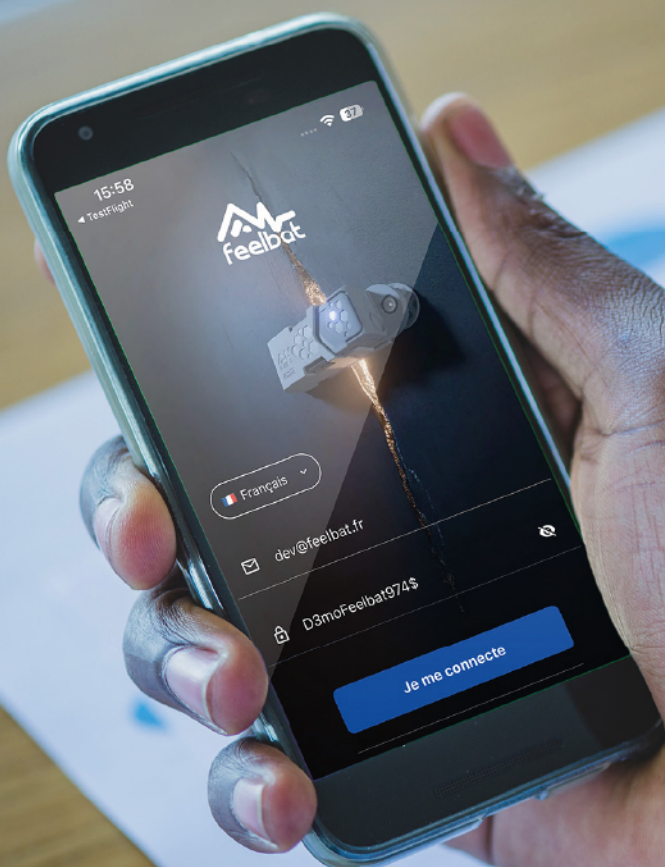




NOTICE

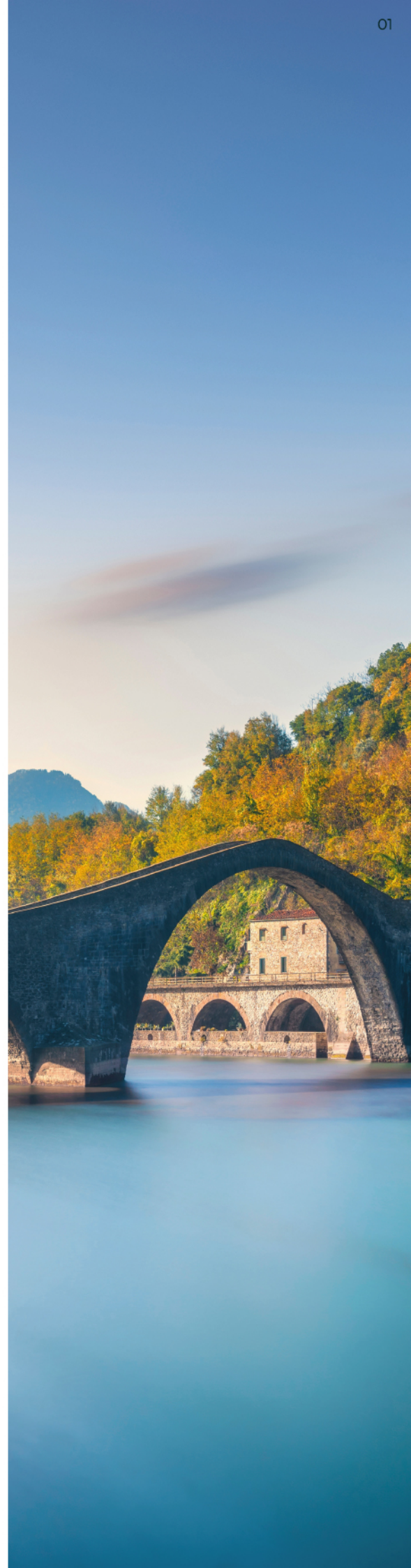


MOBILE APPLICATION

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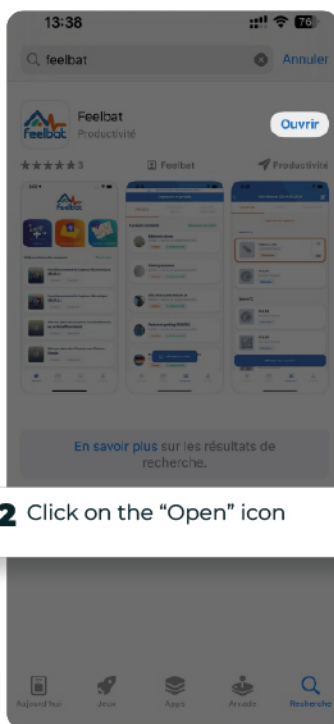
FAQ - Information sheets



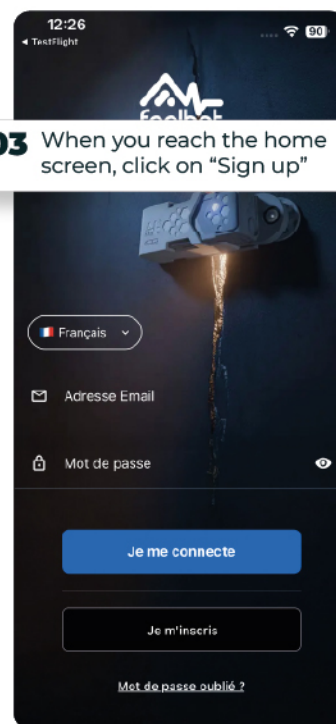
01 Download the application



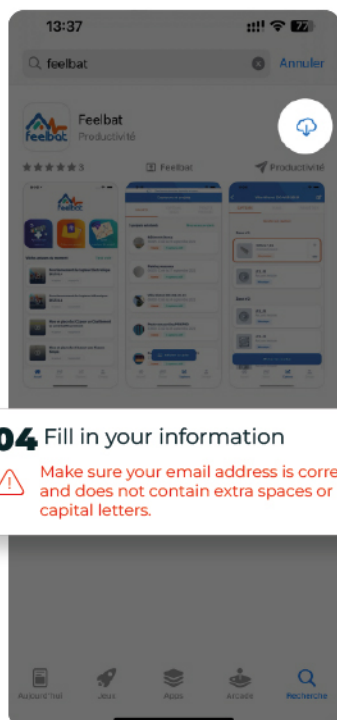
01 Download the FEELBAT application



02 Click on the "Open" icon



03 When you reach the home screen, click on "Sign up"



04 Fill in your information

⚠ Make sure your email address is correct and does not contain extra spaces or capital letters.

You must allow FEELBAT to use Bluetooth and to send notifications.



An email will be sent to the address provided.

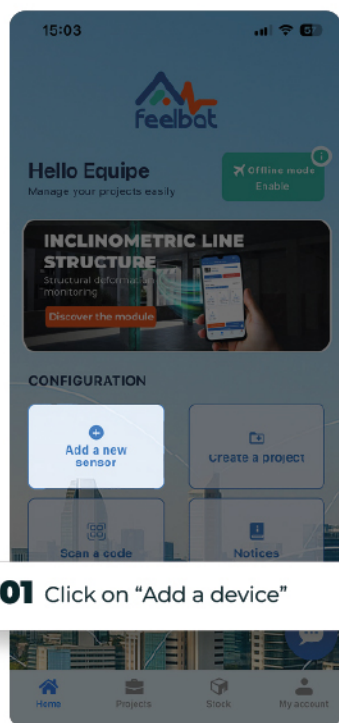
⚠ Check your spam folder.

Click on the validation link, then log in.

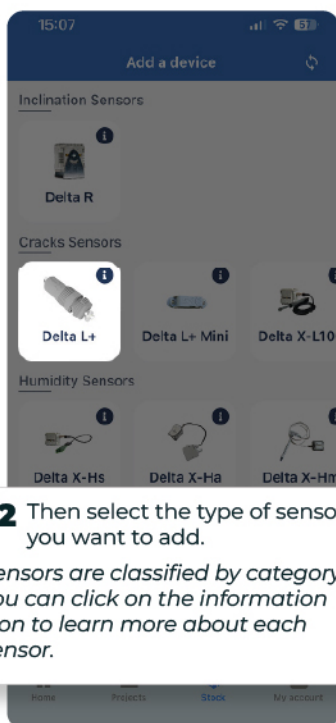
02 Home screen



03 Add a sensor

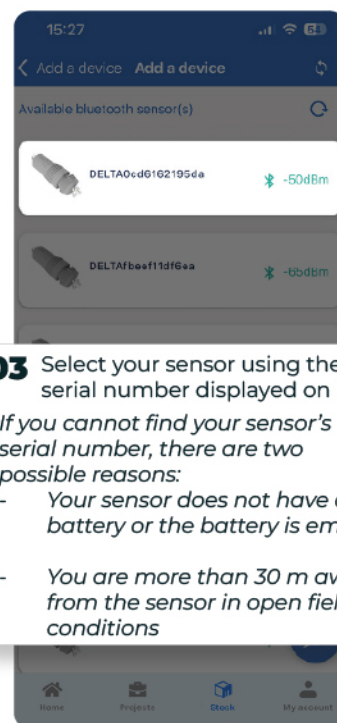


01 Click on "Add a device"



02 Then select the type of sensor you want to add.

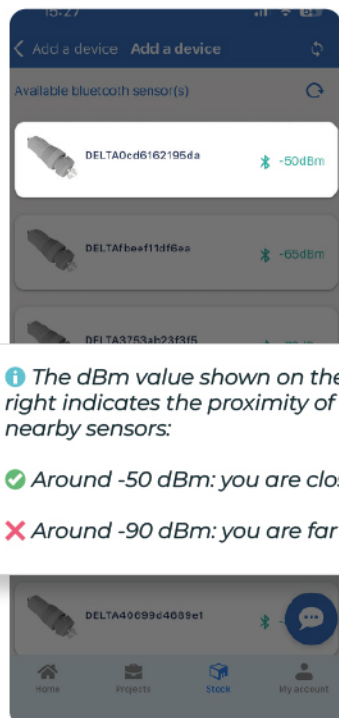
Sensors are classified by category; you can click on the information icon to learn more about each sensor.



03 Select your sensor using the serial number displayed on it.

If you cannot find your sensor's serial number, there are two possible reasons:

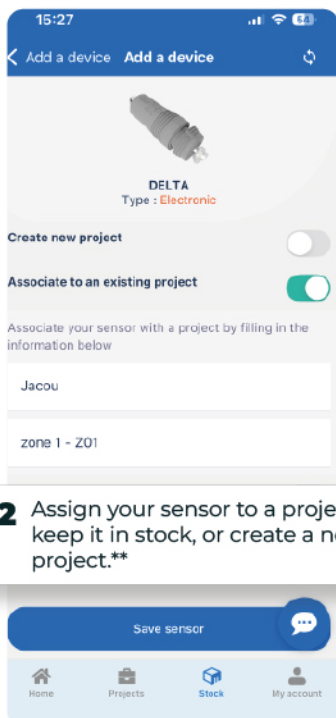
- Your sensor does not have a battery or the battery is empty
- You are more than 30 m away from the sensor in open field conditions



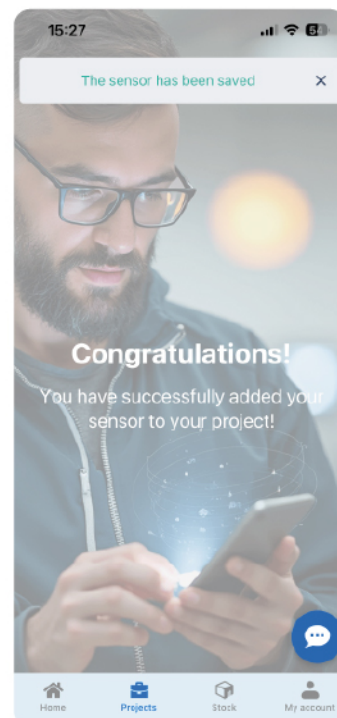
i The dBm value shown on the right indicates the proximity of nearby sensors:

✓ Around -50 dBm: you are close

✗ Around -90 dBm: you are far



02 Assign your sensor to a project, keep it in stock, or create a new project.**



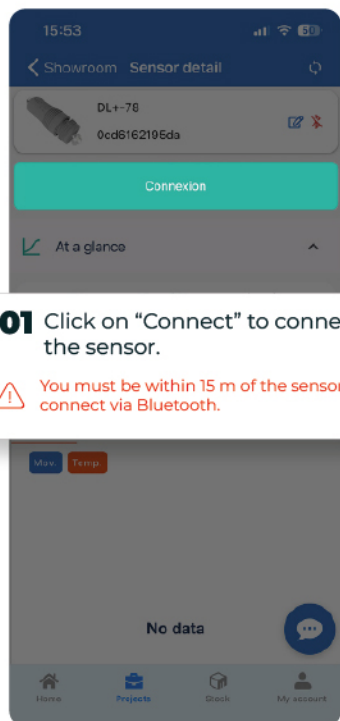
**Assign your sensor to a project:

Create a new project: fill in the required information

Existing project: select the project name and zone

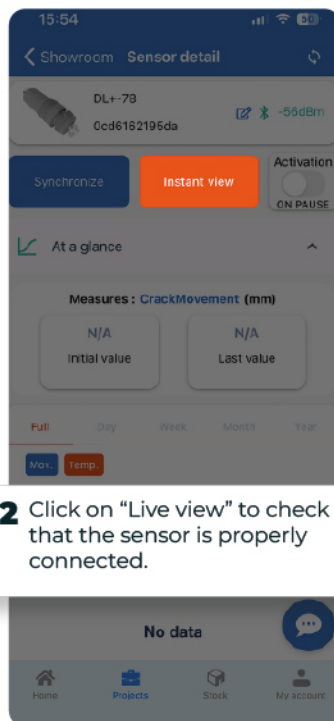
Sensor without project: the sensor will be stored in your stock

04 Connect to a sensor

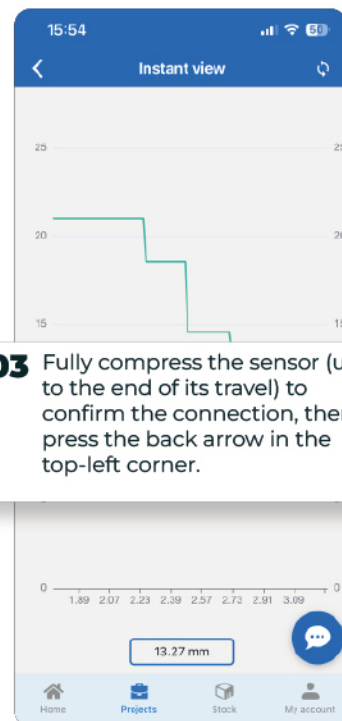


01 Click on "Connect" to connect the sensor.

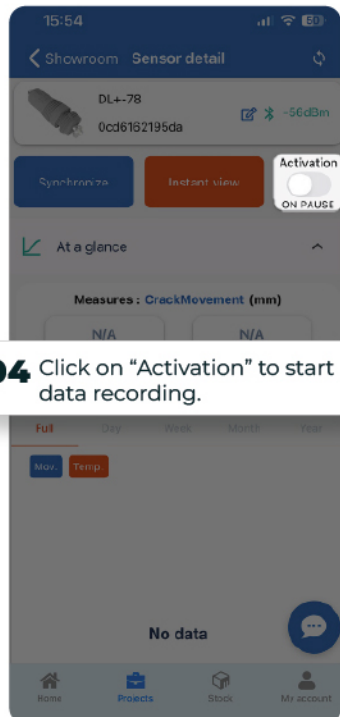
You must be within 15 m of the sensor to connect via Bluetooth.



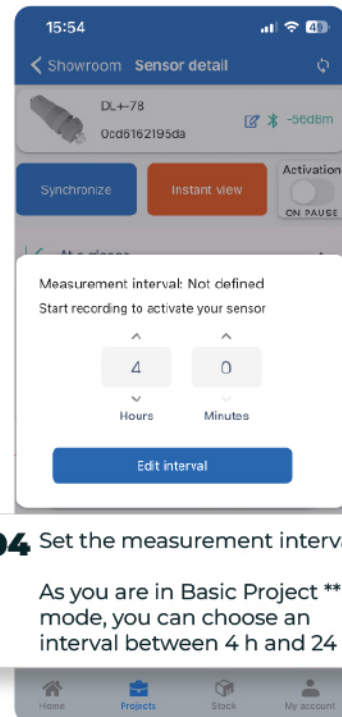
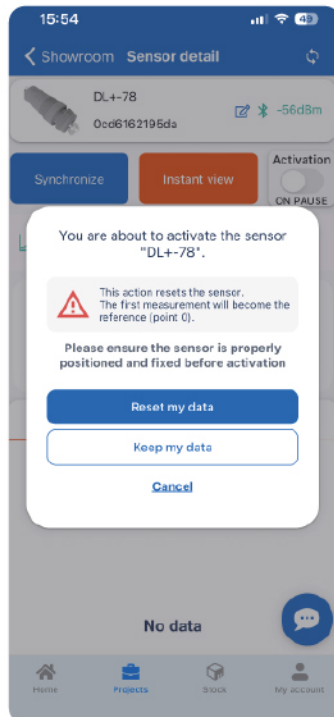
02 Click on "Live view" to check that the sensor is properly connected.



03 Fully compress the sensor (up to the end of its travel) to confirm the connection, then press the back arrow in the top-left corner.



04 Click on "Activation" to start data recording.



04 Set the measurement interval.

As you are in Basic Project ** mode, you can choose an interval between 4 h and 24 h.

**Different project types:

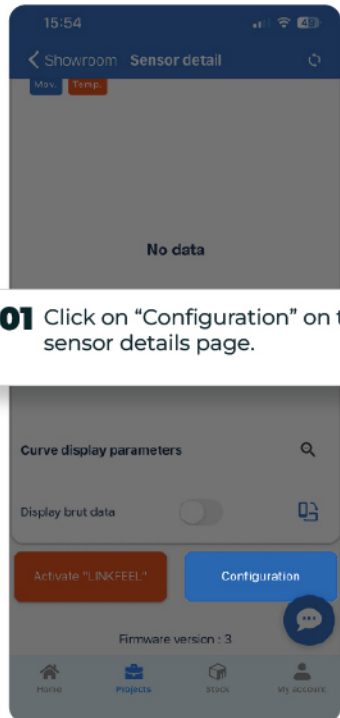
Basic project: from 4 h to 24 h

Expert project N.I: from 10 min to 24 h

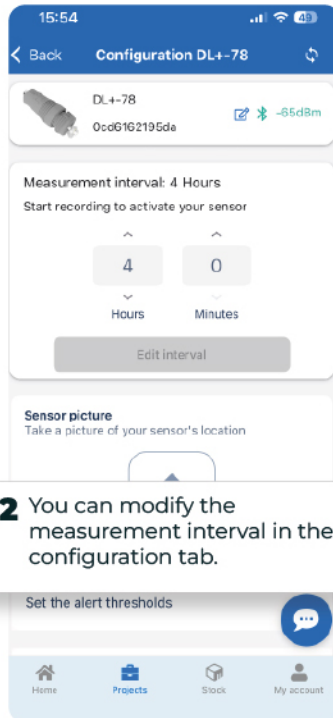
For more information about project types: <https://feelbat.re/credit.pdf>

05 Sensor settings – “Configuration”

Measurement interval

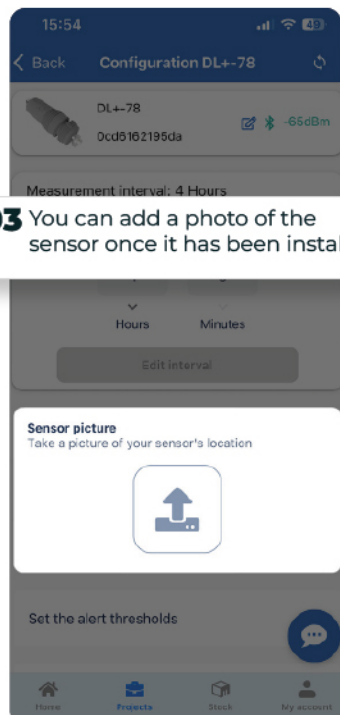


01 Click on “Configuration” on the sensor details page.



02 You can modify the measurement interval in the configuration tab.

Sensor photo



03 You can add a photo of the sensor once it has been installed.

05 Sensor settings – “Configuration

Alert thresholds



Thresholds are defined as follows:



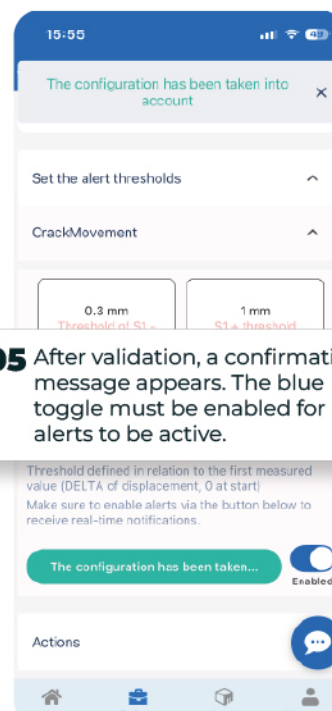
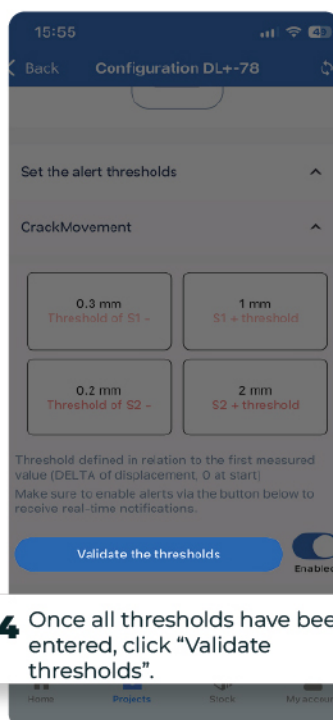
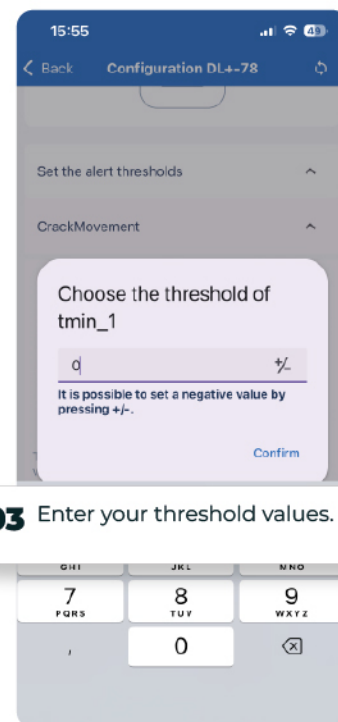
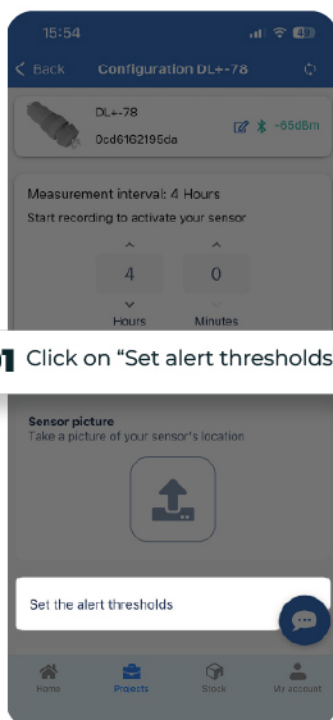
01 Click on “Set alert thresholds”.

02 Enter the minimum and maximum thresholds by tapping on the corresponding

03 Enter your threshold values.

05 After validation, a confirmation message appears. The blue toggle must be enabled for alerts to be active.

04 Once all thresholds have been entered, click “Validate thresholds”.



05 Sensor settings – “Configuration”

Actions



You can export the sensor data in CSV format.



The reset button clears the sensor memory. We recommend using it before starting a new project with this sensor.

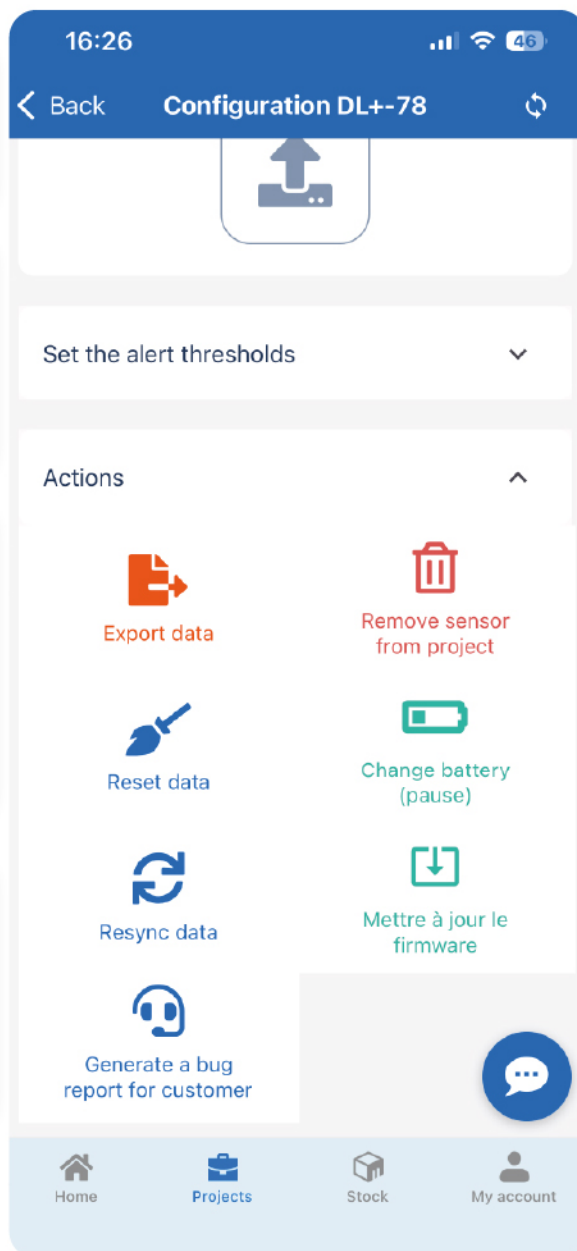


Allows you to resynchronize all data recorded by the sensor since data logging was activated.

To learn more, click here.



This button allows you to report an issue with your sensor. A report is automatically generated to help the technical support team analyze and resolve the issue quickly.



If you want to remove a sensor from a project, you must first save the sensor data, preferably by exporting it to a CSV file.

⚠ Warning: make sure to stop data recording before removing the sensor.



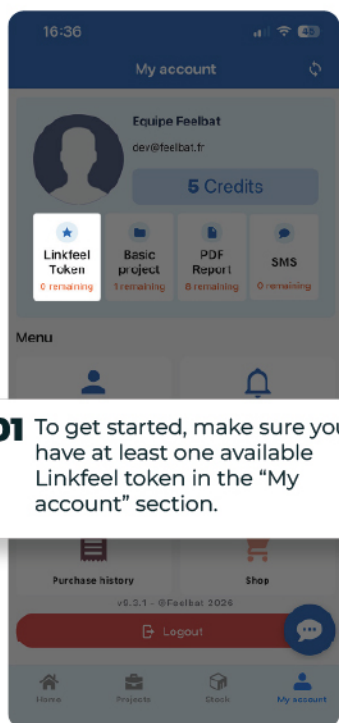
This button pauses the sensor and ensures an accurate calculation of the sensor's battery life when replacing the battery.

To view the procedure, click here.

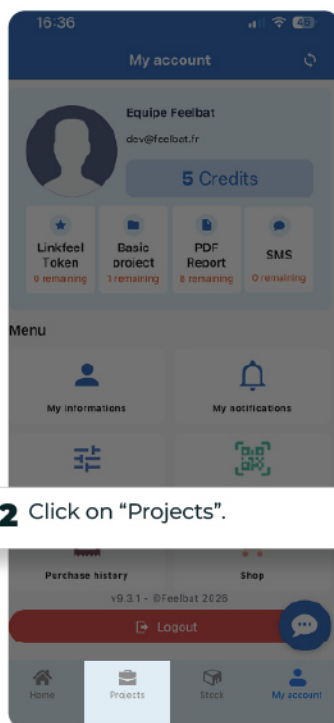


This button allows you to install the latest firmware version on your sensor. Make sure you are connected to the sensor via Bluetooth to perform the update. Firmware updates can also be performed offline.

06 Activate a Linkfeel token



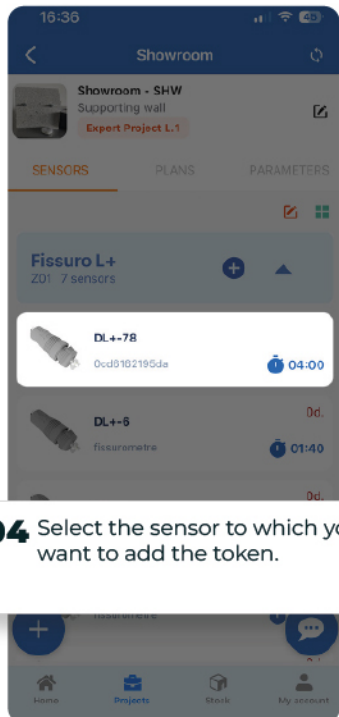
01 To get started, make sure you have at least one available Linkfeel token in the "My account" section.



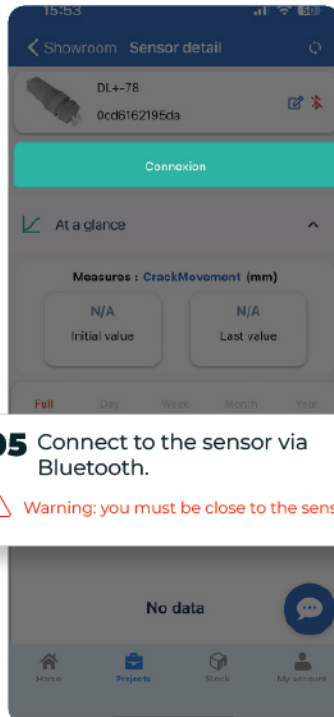
02 Click on "Projects".



03 Then select the project containing the sensor to which you want to assign a token.

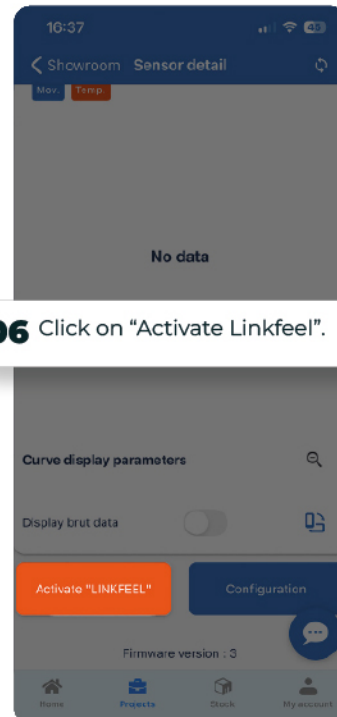


04 Select the sensor to which you want to add the token.

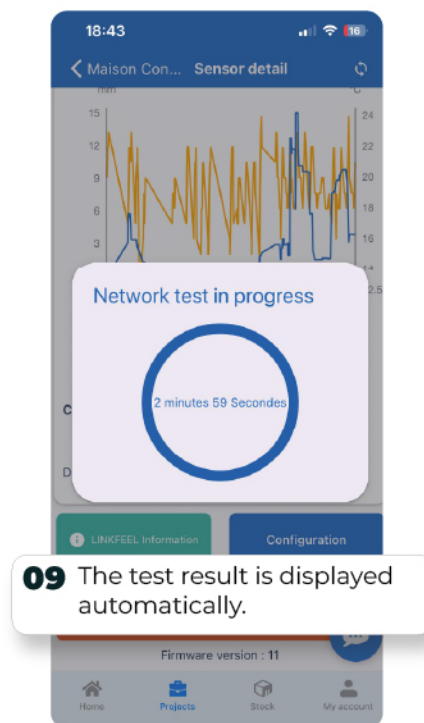
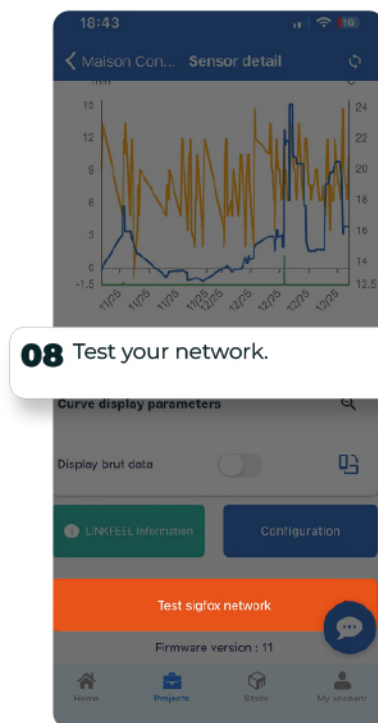
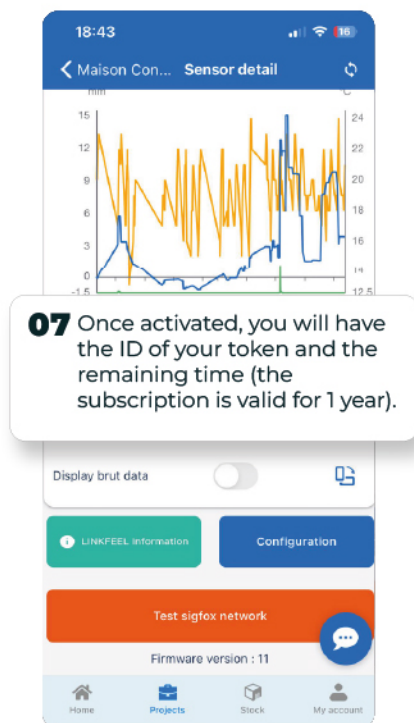


05 Connect to the sensor via Bluetooth.

⚠ Warning: you must be close to the sensor.



06 Click on "Activate Linkfeel".



You must be connected via Bluetooth to activate the token.

Once activated, the sensor will communicate within a few seconds up to 4 hours, depending on site exposure.

It is recommended to activate the token 24 hours before the mission.

[Watch the video](#)

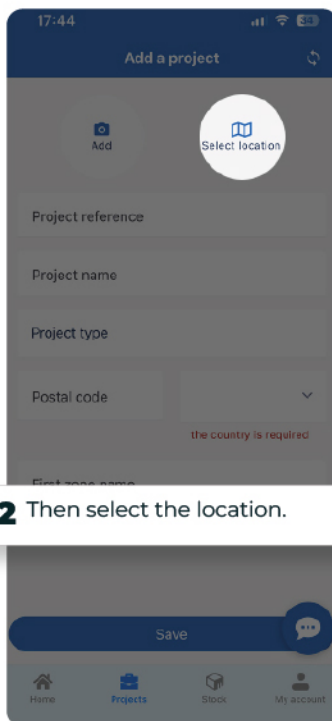
Note: When you press “Test the Sigfox network”, a **3-minute countdown starts**. **If after 1 minute the test is not marked as “Sigfox working correctly”**, your sensor is located in a low-coverage area or in an area without Sigfox radio coverage.

In this case, to ensure remote data transmission, it is necessary to map the site using the network tester to determine whether a repeater (relay) or a micro-base station is required.

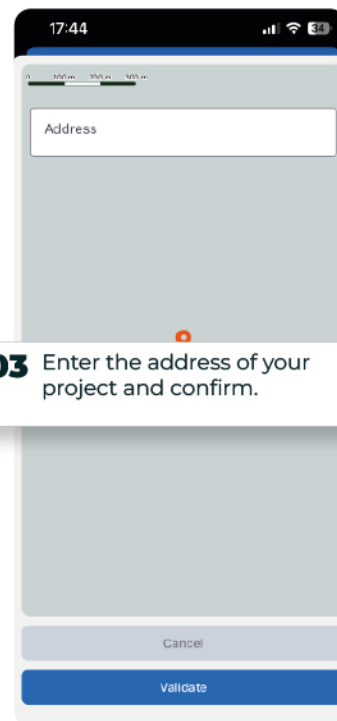
07 Create a project



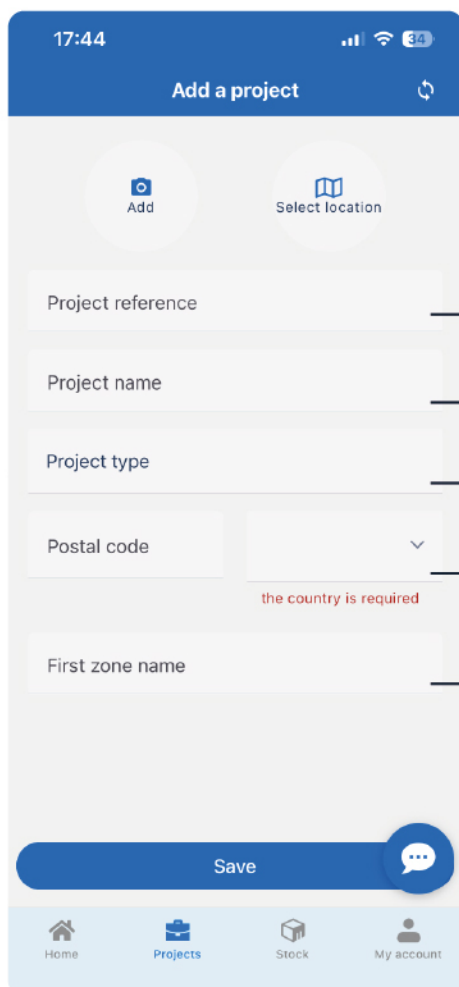
01 Click on "Create a project".



02 Then select the location.



03 Enter the address of your project and confirm.



The project reference can be an internal file or project number.

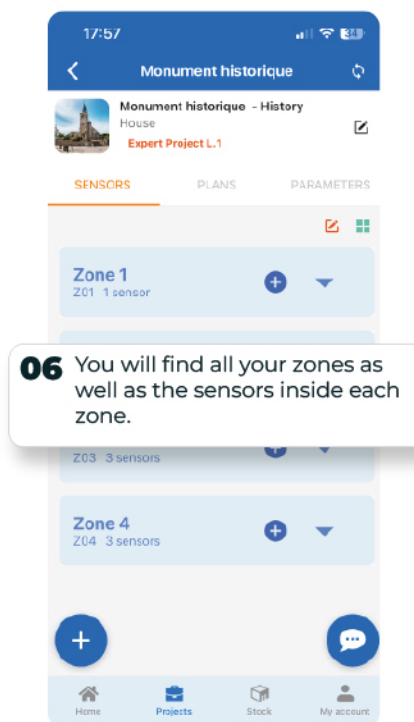
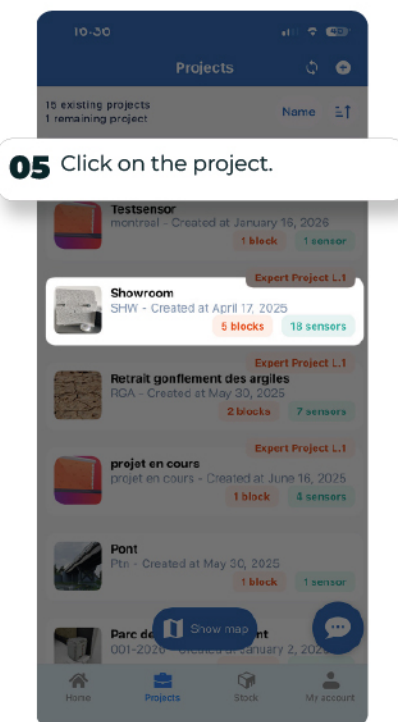
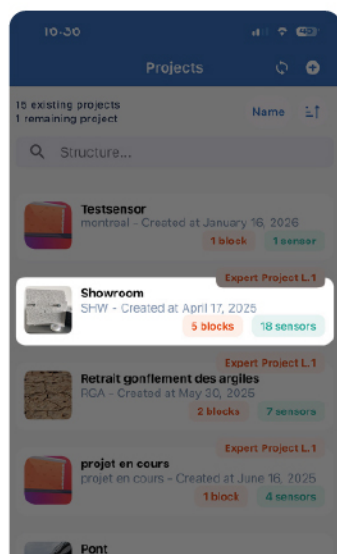
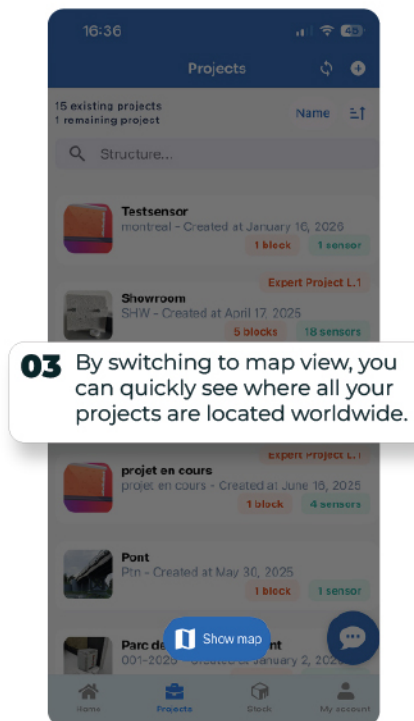
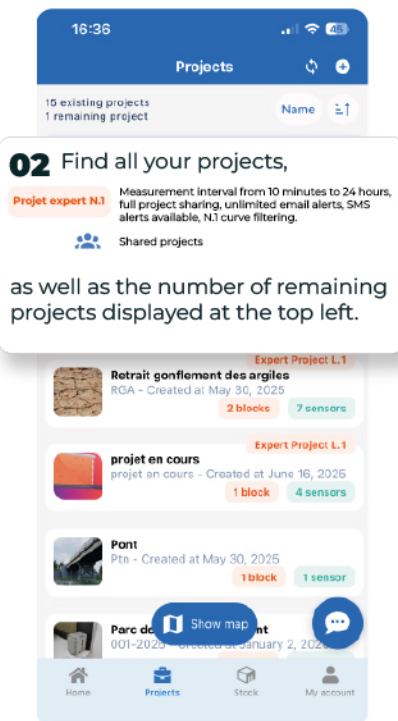
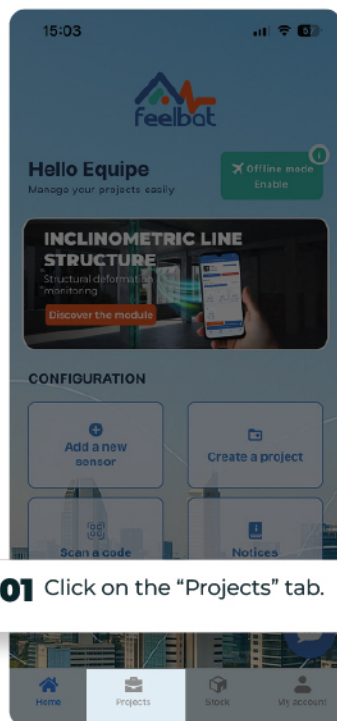
The project name identifies your project.

The type of structure you are monitoring.

Enter the postal code and the country of the project.

Zones define the locations where the sensors are installed.

07 Project



07 Project

The screenshot shows the 'Monument historique' app interface. At the top, the status bar displays the time 09:54, signal strength, Wi-Fi, and a 25% battery level. The app header is blue with a back arrow, the title 'Monument historique', and a refresh icon. Below the header, there's a section for 'Monument historique - History' with a house icon and a label 'Expert Project L.1'. To the right of this section is an annotation 'Edit project information'. Below this, there are three tabs: 'SENSORS' (selected), 'PLANS', and 'PARAMETERS'. To the right of these tabs is an annotation 'Change appearance'. The main content area lists four zones: 'Zone 1' (Z01, 1 sensor), 'Zone 2' (Z02, 3 sensors), 'Zone 3' (Z03, 3 sensors), and 'Zone 4' (3 sensors). Each zone has a plus icon and a dropdown arrow. To the right of the zones is an annotation 'Add a sensor, a zone, or a gateway'. Below the zones, there's a section for 'Delta L+_01' with a fissurometre icon, showing '1462d.' and a clock icon with '12:00'. To the right of this section is an annotation 'Number of days remaining for remote subscription' and another 'Defined measurement interval'. At the bottom, there's a navigation bar with four icons: 'Home', 'Projects' (selected), 'Stock', and 'My account'.

09:54

Monument historique

Monument historique - History
House
Expert Project L.1

SENSORS PLANS PARAMETERS

Zone 1
Z01 1 sensor

Zone 2
Z02 3 sensors

Zone 3
Z03 3 sensors

Zone 4
3 sensors

Delta L+_01
Fissurometre
1462d.
12:00

Home Projects Stock My account

Edit project information

Change appearance

Edit zone names

Number of days remaining for remote subscription

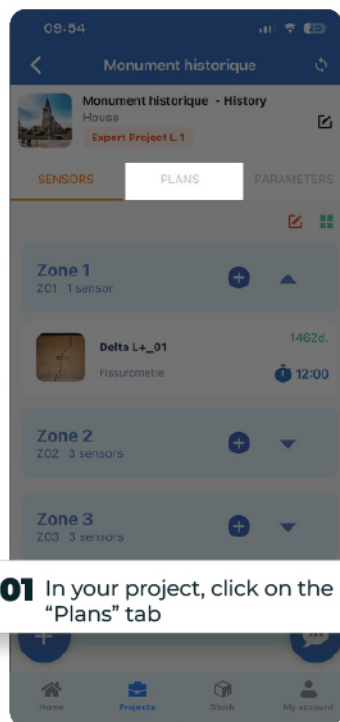
Defined measurement interval

Add a sensor

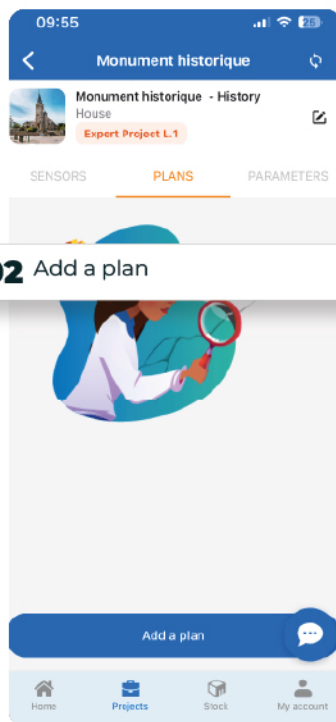
Add a sensor, a zone, or a gateway

07 Project - plans

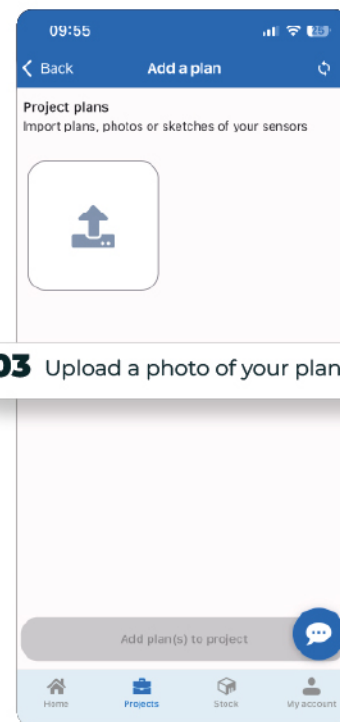
Add a plan



01 In your project, click on the "Plans" tab



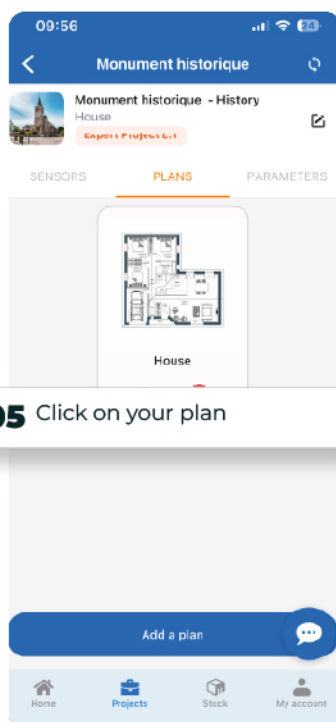
02 Add a plan



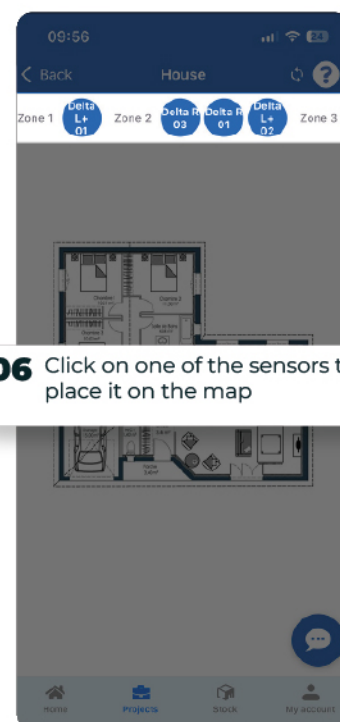
03 Upload a photo of your plan



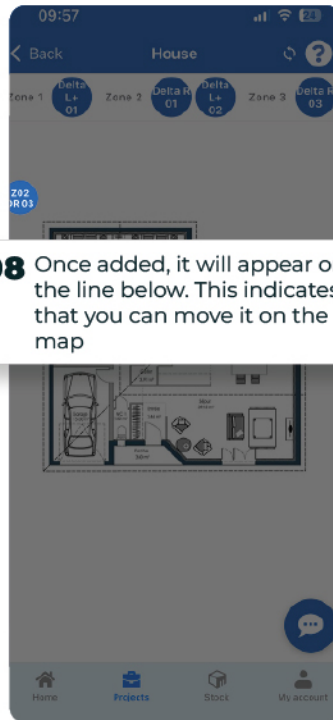
04 Then add your plan to the project by clicking "Add the plan(s) to the project"



05 Click on your plan

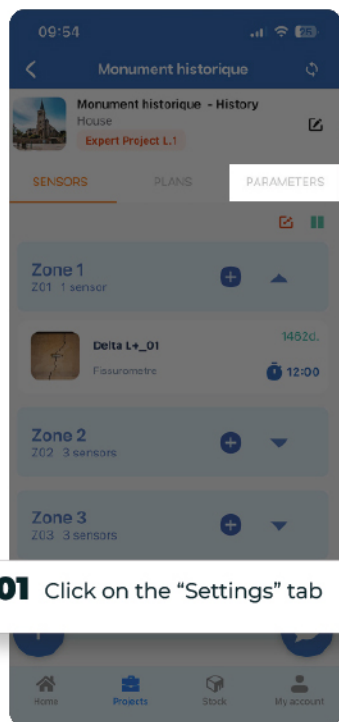


06 Click on one of the sensors to place it on the map

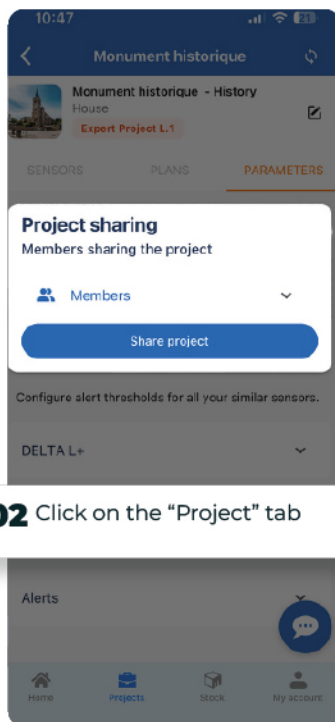


07 Project – settings

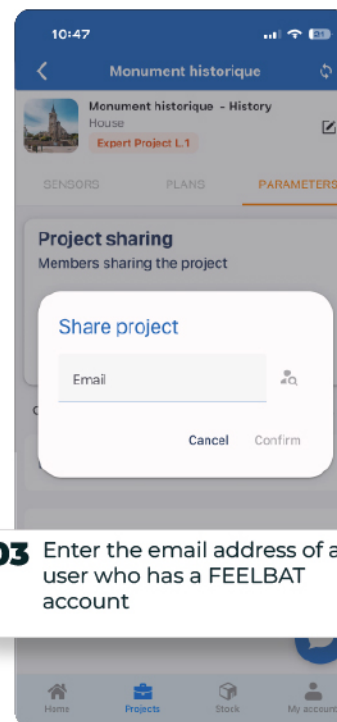
Project sharing



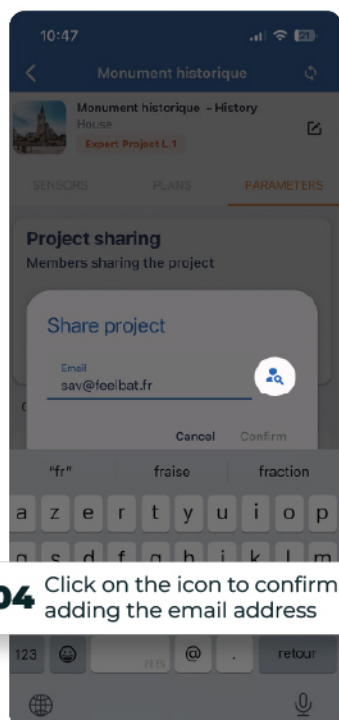
01 Click on the "Settings" tab



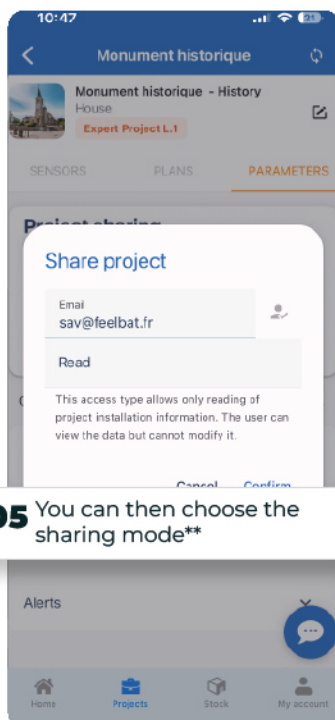
02 Click on the "Project" tab



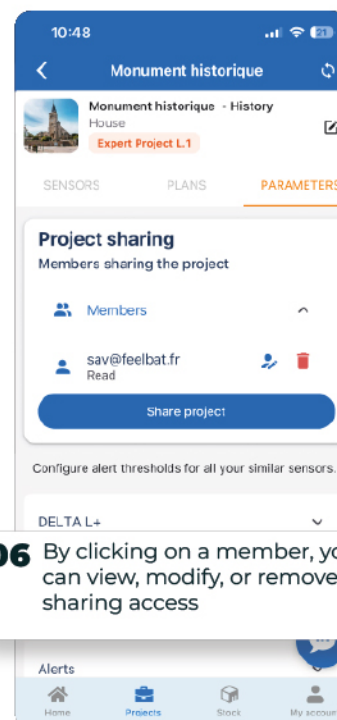
03 Enter the email address of a user who has a FEELBAT account



04 Click on the icon to confirm adding the email address



05 You can then choose the sharing mode**



06 By clicking on a member, you can view, modify, or remove sharing access

**Depending on your needs, there are 3 types of project sharing:

- **Basic project**

Read-only mode: curve visualization only --no synchronization or modification allowed

- **Expert project N.1**

Limited write mode: read-only access + ability to synchronize data

- no access to the configuration tab

Write mode: full access to the project with no limitations

07 Project – settings

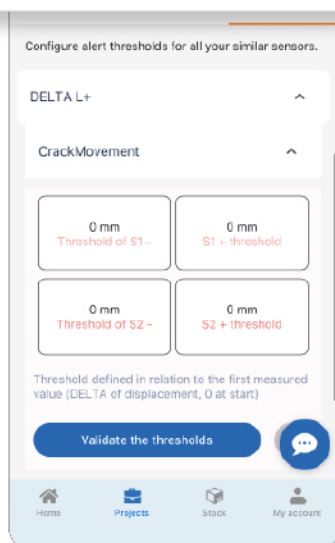
Project alert thresholds



Thresholds are defined as follows:

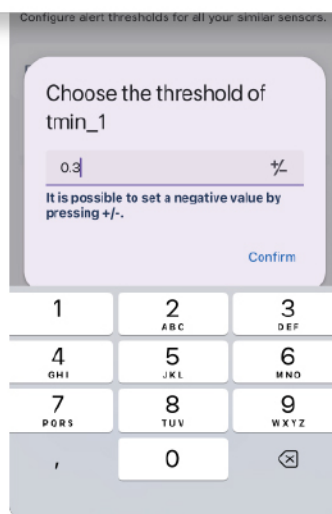


01 You can configure project-level alert thresholds for all sensor types. Click on the relevant sensor type, then select the values you want to modify.

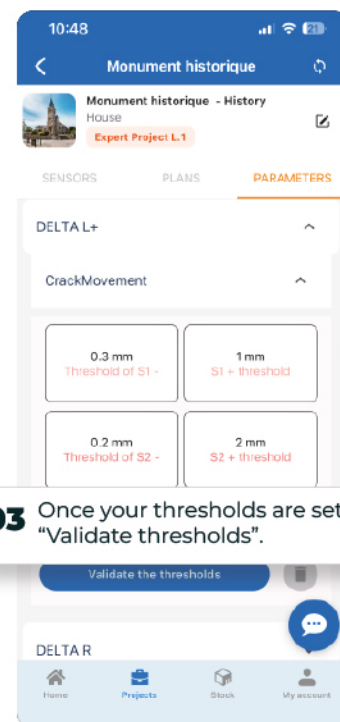


02 Change the value, then click "Confirm", and repeat the same step for the other thresholds.

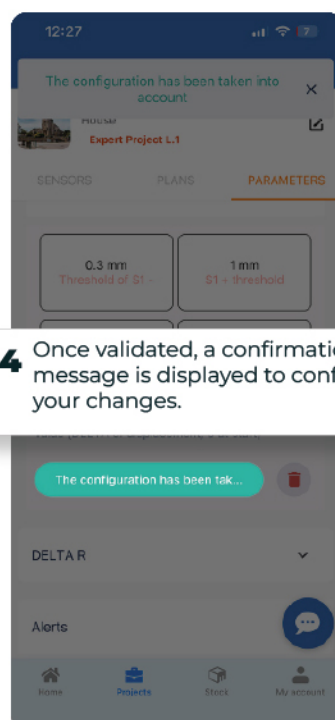
Warning: it is possible to define a negative value by pressing "+/-".



03 Once your thresholds are set, click "Validate thresholds".



04 Once validated, a confirmation message is displayed to confirm your changes.



07 Project – settings

Alerts – recipients

01 Expand the “Alerts” section to add the people who should be notified when thresholds are exceeded.

02 Open the “Alerts” section, then click “Add a recipient”.

03 You can either add an existing recipient (someone who already has access to the project) or create a new recipient.

Select a contact from another project or create a new record

Select an existing contact

Cancel

New contact

04 Click “New contact”.

05 Enter the recipient's details.

06 Select how the recipient will be notified when thresholds are exceeded.

Warning: to receive SMS alerts, you must have at least 5 credits available or have purchased an SMS pack.

Alert by email

Alert by SMS

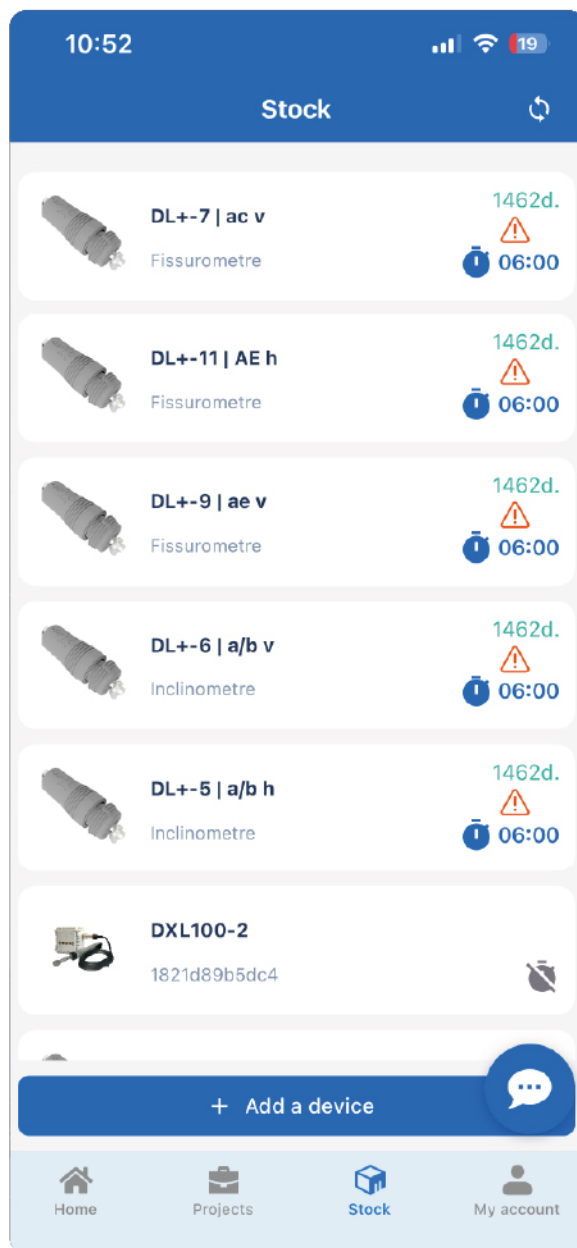
Cancel

Save the contact

09 Stock

When you have finished a project, you can keep your equipment in stock to prevent it from being associated with another account.

All your available devices are listed in the “Stock” tab.



10 Offline Mode

This mode allows you to retrieve sensor data without a mobile network.

When you use the application without a network connection, some features are not available. These features will appear greyed out in the menu.

Features unavailable in offline mode

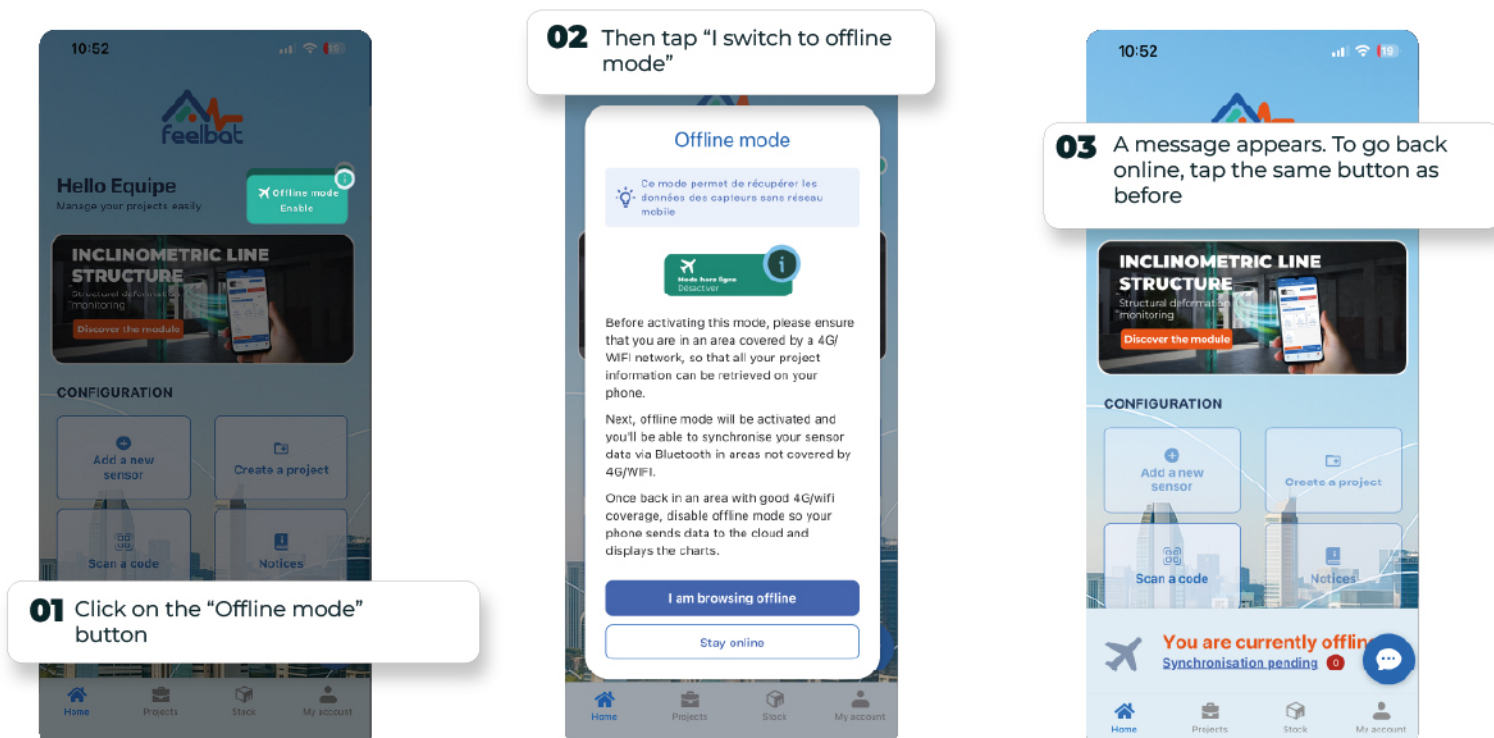
- ✗ Adding an electronic sensor
- ✗ Creating a project

Features available in offline mode

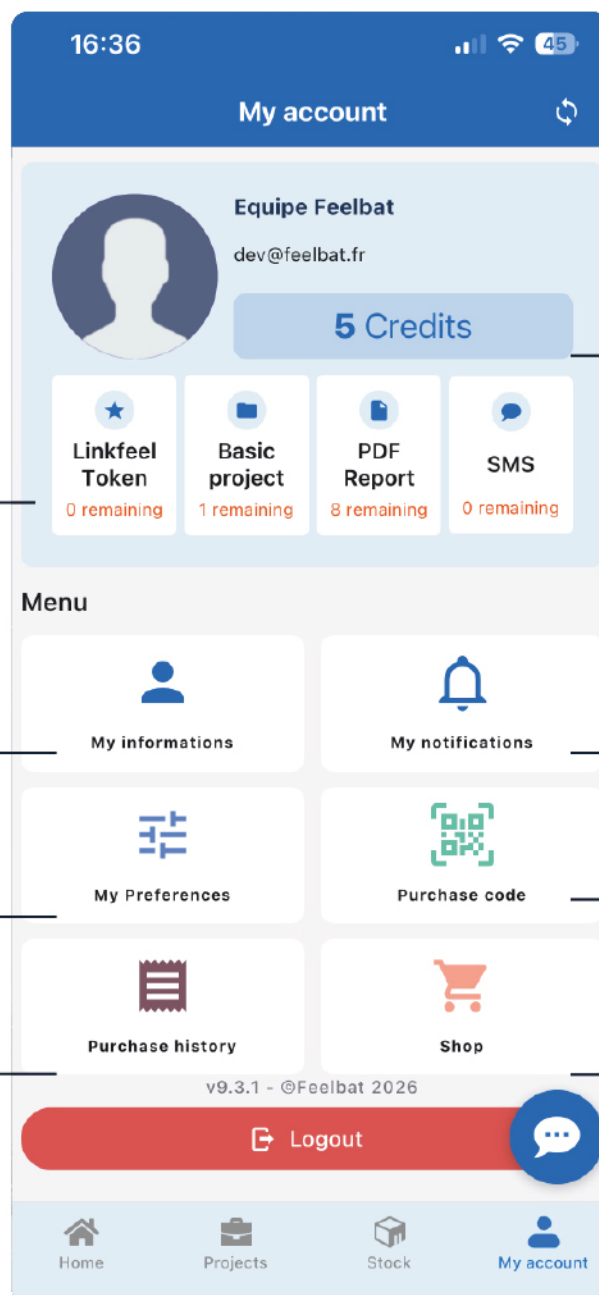
- ✓ Monitoring sensors and projects
- ✓ Help and contact
- ✓ Access to your account
- ✓ Viewing your projects
- ✓ Adding a plan and placing sensors
- ✓ Synchronizing sensors via Bluetooth
- ✓ Viewing all actions performed offline

💡 Good to know:

Don't worry — all features will become available again as soon as you regain a network connection. In addition, all actions performed in offline mode will be automatically synchronized later.



11 My Account



View the list of remaining features

View the number of available credits*

Your personal information

Your notifications (threshold exceedances, etc.)

Your preferences (language, etc.)

Scann your purchase QR code

Your purchase history (credits and features)

Unlock features

****Need more credits? To increase your number of credits, contact us:**
04 123 800 90

11 My Account – My Preferences

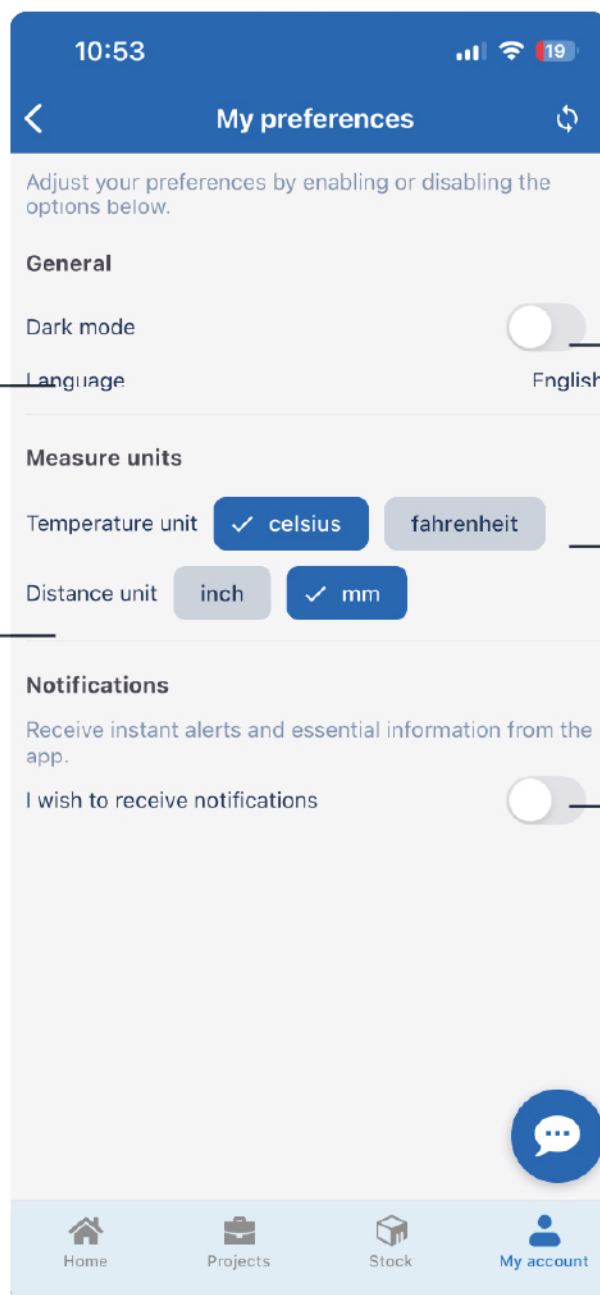
Change the application language

Enable Dark Mode to switch the app to a dark theme

Choose your distance unit

Choose your temperature unit

Enable notifications



11 My Account – My Information

10:53

My informations

Summary of your personal information

First Name
Equipe

Last Name
Feelbat

Company

Email Address
dev@feelbat.fr

France

Postal Code
34000

Edit my information

Reset my password

Don't you feel secure anymore with your old password?

Password

Password

Home Projects Stock My account

Edit your personal information

Reset your password

By scrolling down on this page, you can log out of the application.

11 My Account – My Notifications

Find all your notifications:

- Threshold exceedance alerts
- Project sharing
- Firmware updates



The icons allow you to filter notifications by type.

Tap on a notification to view its details.

11 My Account – Purchase History

10:53 📶 18

< My account **Credit History** ↻

5 Credits

History ☰ All ⬇ ⬆

This month

📁 **1 Basic project** -2
1/19/2026, 12:54 PM

October - 2025

📁 **1 Project level 1 upgrade** -3
10/7/2025, 8:45 AM

September - 2025

★ **1 Linkfeel Token** -10
9/14/2025, 7:36 PM

📁 **Credits credited to your account** +20
9/14/2025, 7:34 PM

August - 2025

● **consumables.types.undefined** -10
8/26/2025, 11:33 AM

July - 2025

📁 **1 Project level 1 upgrade** -3
7/27/2025, 4:55 PM

📁 **1 Project level 1 upgrade** -3
7/9/2025, 2:39 PM

June - 2025

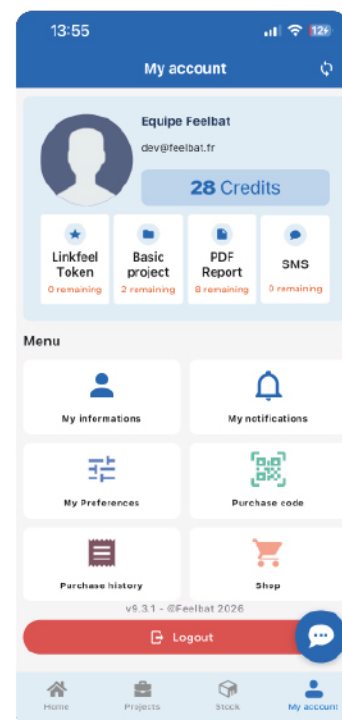
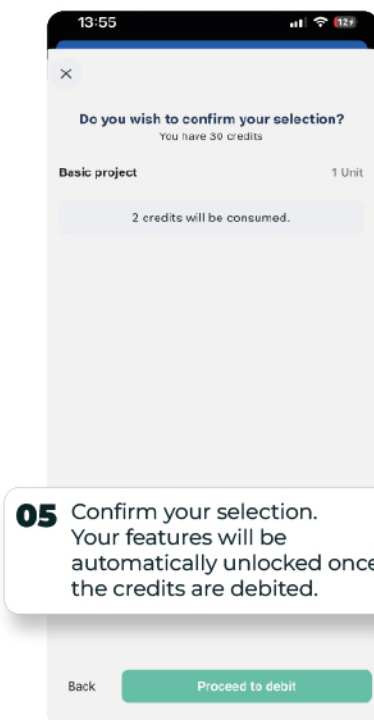
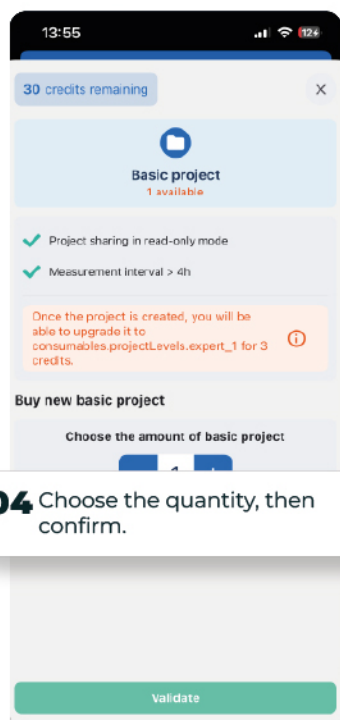
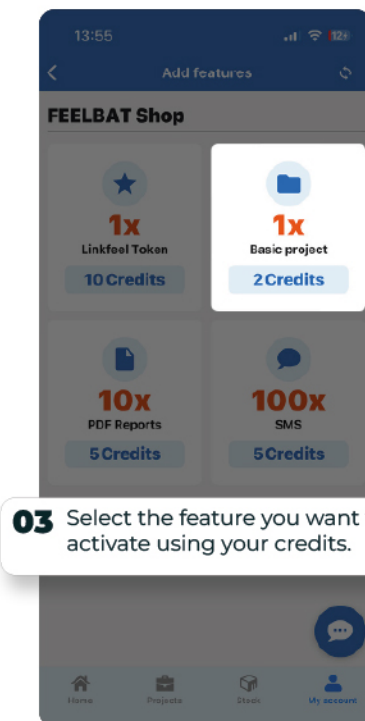
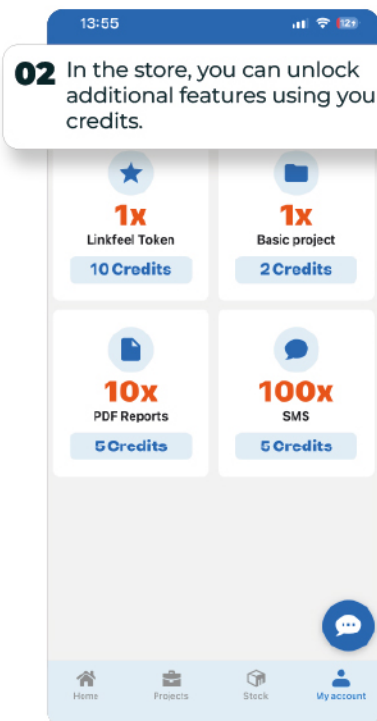
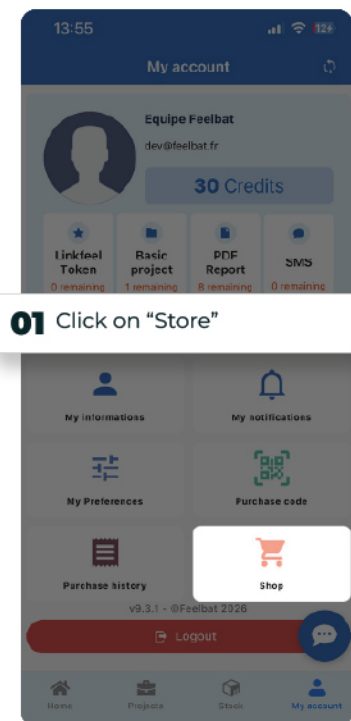
📁 **1 Project level 1 upgrade** -3

🏠 Home 📁 Projects 📦 Stock 👤 My account

Filter to display
debited transactions

Filter to display
credited transactions

11 My Account – Store






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