

INSTRUCTION MANUAL

# FLOOD SENSOR

— FIBARO SYSTEM —



## Technical support

Should you need any assistance in connecting or configuring your Home Center, please use our guides and technical presentations which can be found on our website:

**<http://www.fibaro.com/en/support>**

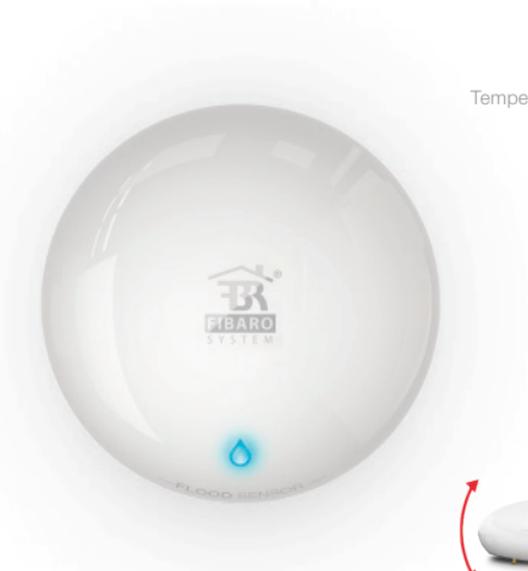
## Functional features



Flood sensor



Temperature sensor



Signal and  
light alarm



Tilt sensor

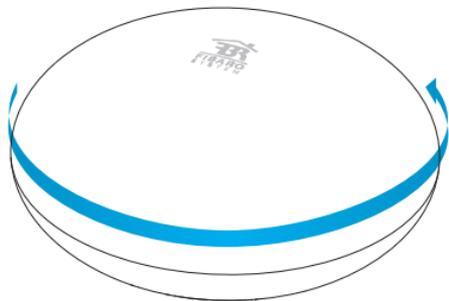
## Download FIBARO app for smartphone



## Start the device

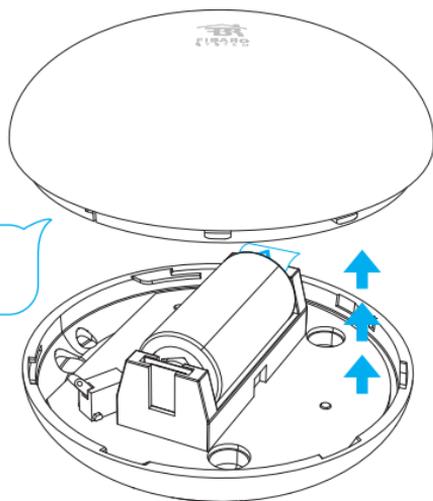
### STEP 1

Twist and open the casing.



### STEP 2

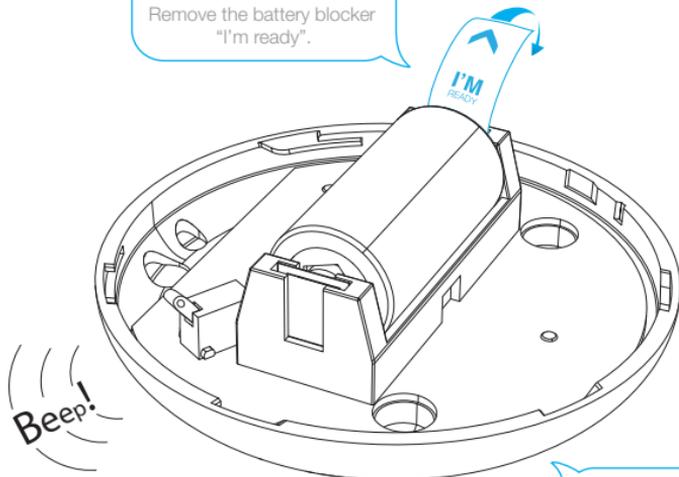
Take off the casing.



## Start the device

### STEP 3

Remove the battery blocker  
"I'm ready".



You will hear a beep while LED  
diode blinks red.

### STEP 4

Check if the battery  
is placed correctly.

## Your Flood Sensor is ready to be added to the Home Center.

Flood Sensor must be in range of the Home Center because it requires a direct communication with the controller.



## Start inclusion mode

### STEP 5

Start your FIBARO application.  
Go to Settings.



## Start inclusion mode

### STEP 6

Press "add device".



### STEP 7

Press "Next".

Inclusion mode has been launched



## Add your device



### STEP 8

Quickly, triple click the button in order to add your device to the system.



## Processing your configurations



## Wake up the device



Sometimes waking up the device is not required so it will be omitted automatically.



### STEP 9

Quickly, triple click the button in order to wake up the device.



## The device has been added



### STEP 10

Name the device  
and assign it to the room.

## Network range test

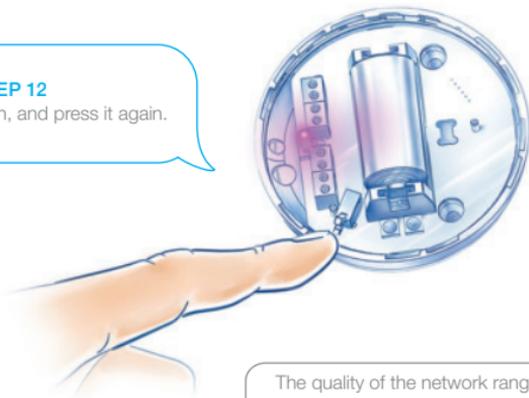
It is recommended to check if the device's destination is in range of your Home Center.

### STEP 11

Hold the button for about 10-15 seconds until LED diode blinks violet.

### STEP 12

Release the button, and press it again.



The quality of the network range will be indicated by different colours of the LED diode.

## Network range test – quality indicator



Direct communication



Routed communication



Limited communication



No signal! The device will not work correctly!



### STEP 13

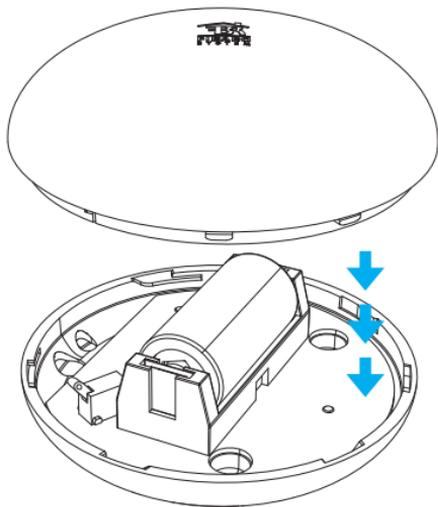
Press the button in order to leave testing mode.



## Close the casing

### STEP 14

Close and twist the cover.



## Installation

During the installation it is recommended to wake up the device.



1. FIBARO Flood Sensor should be installed in all spaces, where's the risk of flood:
  - In the bathroom,
  - In the kitchen,
  - At the basement.
2. Additional security informs about accidental location change (every time it changes its location in information is being sent to Home Center).
3. A built-in temperature sensor lets you monitor e.g. floor's temperature.

## Adding a probe

If the sensor cannot fit the space which is in danger of flooding you can install a wired probe\* that will get to difficult to access spaces.

Here install the probe



\*The probe is not included in the Flood Sensor set.





[www.fibaro.com](http://www.fibaro.com)