

INSTRUCTION MANUAL

DOOR / WINDOW 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



Reed sensor



Temperature sensor
(extra option)



TRAININGS CENTER



Binary input

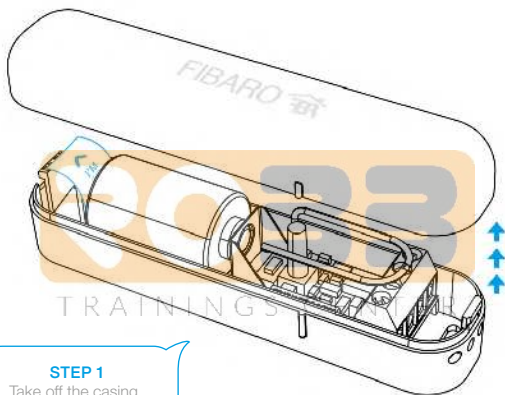


Scenes switch

Download FIBARO app for smartphone



Start the device



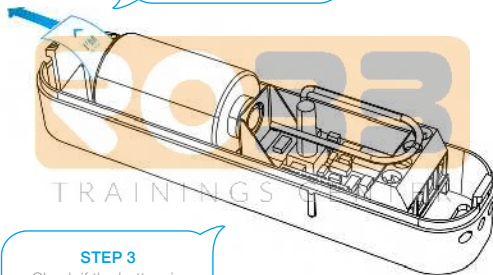
STEP 1

Take off the casing.

Start the device

STEP 2

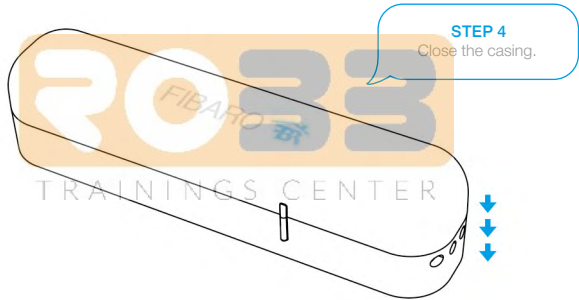
Remove the battery blocker
"I'm ready".



STEP 3

Check if the battery is
placed correctly.

Start the device



Temperature measurement

You can get some extra functions by adding a temperature sensor*, however it should be installed before inclusion.



* A temperature sensor is not included in the Door / Window Sensor set.

Your Door / Window Sensor is ready to be added to the Home Center.

Door / Window 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.



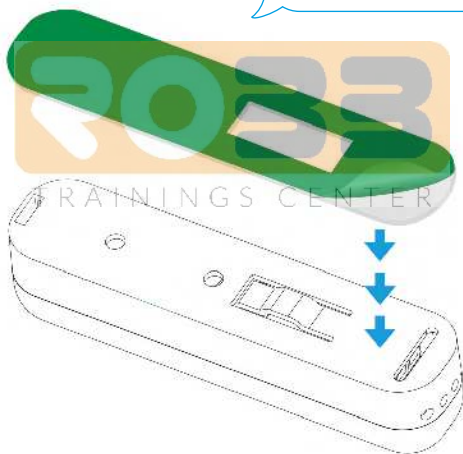
The device has been added



Installation

STEP 11

Put a double-sided tape on the device and magnet.

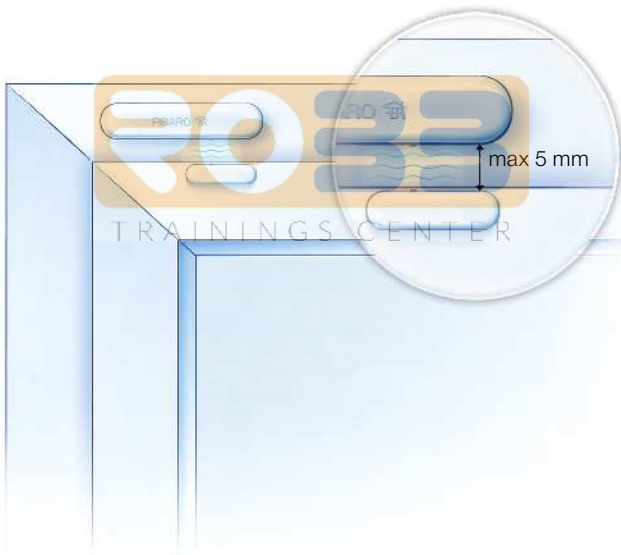


Installation

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



Make sure the sensor is in range of the Home Center because it requires a direct communication with the controller.



Customized colours

Door / Window Sensor is available in seven colours
to match any interior design.





www.fibaro.com