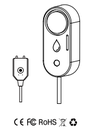
Smart Water Leak Sensor

– User Manual –

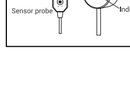


CE FC RoHS

• Please read the manual carefully and use the product correctly

Thank you for purchasing and using this product. Before using the product, please read the manual carefully and use the product correctly. In order to avoid damage to the equipment, such as all consequences caused by abnormal operation, The company will not bear any responsibility. The pictures in this manual are used to guide the user's operation and are for reference only. Please refer to the actual product for details.

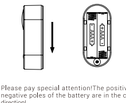
• Product description



1 Operating instructions

1.Installing the battery

Pull down the backcover,open the backcover,and install 2 LR03 batteries.



Please pay special attention!The positive and negative poles of the battery are in the correct direction!

After installing the battery,snap the backcover into the main body and push it upwards to secure the back cover.

2,Binding device description

Long press and hold the **SET** button for 3 seconds,the indicator light quickly flashes, and the device has entered the configuration network mode (Discovered mode).

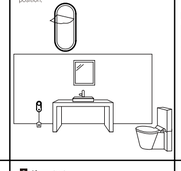


•This device communicates via ZigBee,it must have a Zigbee gateway.And select Zigbee gateway.

When the APP finds the device,click the device icon and follow the APP prompts tocomplete the operation Bind.

2 Installation method

1. Tear off the paper from the 3M glue and fix the 3M glue on the Smart Water Sensor.
2. Tear off the other paper and fix it to the installation position.



3 Alarm test

After the network configuration is successful, the metal detector can be put into the water, and the water immersion alarm can sound the alarm in time.

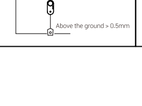
⚠ Prompt:

1.The device is equipped with real-time online functionality, allowing users to remotely issue instructions to sensors in real time, such as sounding the siren to eliminate the alarm tone, You can set up automated scenarios for interconnection.

2. When you receive a low battery reminder message, you need to replace the battery with a new one in a timely manner.

3. Place the detector in an area where water may leak.

4. The detector should not touch the ground and should be at least 0.5mm above the ground



5.Clicking the "SET" button can switch the alarm tone, or you can switch the alarm tone through commands on the application.

6.The default playback duration of the factory alarm sound is 60 seconds, which can be adjusted on the application.

4 Product parameter

Product Name	Smart Water Leak Sensor
Operating Current	≤80mA
Battery Type	LR03 、/DC 3V
Standby Current	≤10uA
Standby Time	≥12 Months
Built-in Siren	≥110dB
Operating Temperature	-10℃~55℃
Operating Humidity	0%~99% RH
Product Size	72×32×24mm
Line Length	1meter

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the

following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

To assure continued compliance, any changes or modifications not expressly approved by the party. Responsible for compliance could void the user's authority to operate this equipment.

(Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) This device must accept any interference received, including interference that may cause undesired operation.

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement, The device can be used in portable exposure condition without restriction.