

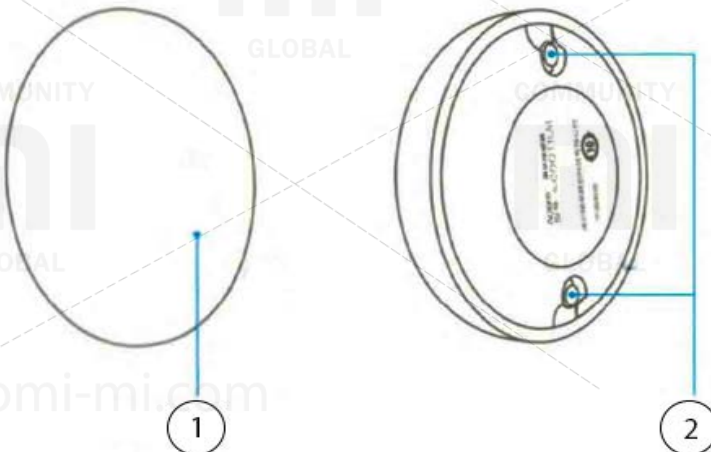
Water leakage sensor Aqara Water Sensor User guide

Overview

A water leakage sensor is a device for detecting of water leakage and immersion in water, it can detect the presence or absence of water, and two states - the inflow and outflow of water, after detecting water leakage or immersion in water, can be transmitted via the mobile application in real time alerts, also data of the sensor can be synchronized with other smart devices using the gateway.

* This product must be connected to a multi-functional network gateway MiJia Multifunctional Gateway, or to other equipment that has the function of a network gateway.

* This product does not support the first generation of Mi Multifunctional Gateway.



1 – status indicator;
2 – inductive indicator.

Main parameters

Model:	SJCGQ11LM	Ranged temperature:	-10°C – +55°C
Dimensions:	50 x 50 x 15 mm	Ranged humidity:	0–100% RH
Wireless connection:	ZigBee	Standard:	Q/QLML015 – 2017
Battery type:	CR2032		
FCC ID	2AKIT-SJCGQ11LM		

Quick settings

This product is compatible with the Mi Home smart platform, it can be controlled using a Mi Home mobile application, it supports the MIUI system, interacts with other smart home devices.

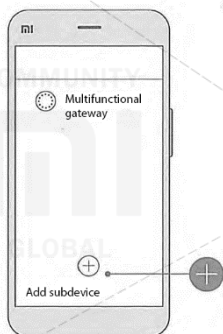
1. Download the application

Enter "Mi Home" into the App Store / Play Store search bar or scan the QR code below to download and install the Mi Home application.



2. Add a device

Open the Mi Home mobile application, select the gateway to connect to, on the Hardware page, click Add Subdevice, continue according to the prompts in the application until the gateway creates a voice alert "Device successfully connected".



If you are unable to add a device, place the sensor closer to the gateway and try again.



Press and hold the reset button for 5 seconds, while the dock's Bluetooth dash indicator does not start flashing, then release the button.



3. Buy more

In order to purchase more smart home devices and other quality items, download the Mi Home application and go to the "Shop" section, or scan the QR code below to browse the store's website.

Installation method



Confirmation of the effective distance: after the successful addition of equipment in the location, chosen for the installation, press the reset button on the sensor

housing, the gateway will create a voice notification, which indicates an effective connection between the sensor and the gateway.

Method: Place the sensor on a flat surface, with the need to determine the leakage of water.

* The sensor antenna is above the "drop" pattern.



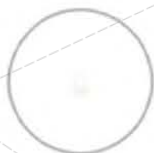
Before use, carefully read the user manual

Hotline support: 400-990-7930
Manufacturer: Shenzhen Lumi Lianchuang Technology Co., Ltd.
Address: 8th Floor, Jinqi Zhigu Bldg, No 1 Tangling Rd, Liuxian Ave, Taoyuan Subdistrict, Nanshan District, Shenzhen City.

Recommendations for synchronization

You can synchronize the sensor with other smart home devices

1. When detecting water leakage or immersion in water, the light and sound alarm of the lock.

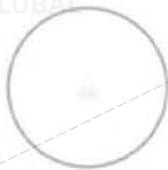


Water sensor



Mijia Multifunctional Gateway

2. When detecting a leak or submerging, a smart IP camera will automatically record the video.



Water sensor



Smart IP-camera

Name and content of harmful substances in the product

Component name	Harmful substances					
	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
Housing	○	○	○	○	○	○
Hard plastic	○	○	○	○	○	○
Metal	○	○	○	○	○	○
Resistor	○	○	○	○	○	○

This table is created in accordance with the provisions of the standard SJ / T 11364.

○: the content of this harmful substance in all homogeneous materials of this component is within the requirements of the standard GB / T 26572.
 x: the content of this harmful substance in at least one of the homogeneous materials of this component exceeds the limits of the requirements of the standard GB / T 26572.