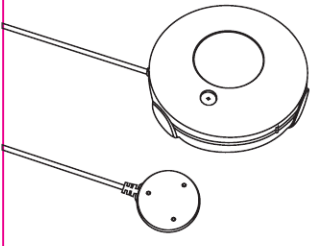


WATER SENSOR

INSTRUCTION



Powered By

tuya

Intelligence

Home

Thanks for

Choosing our WiFi Smart Home Sensors

Specifications

Battery: CR123A 3V * 1

Standby current: 1.8uA

Standby lifetime: 2~3years

Working current: 80-110mA

1 year: 15times/day

2 years: 7 times/day

Wireless frequency: 2.4GHz

Wi Fi standard: IEEE 802.11b/g/n

Wireless distance: 45M

Bluetooth version: Bluetooth 5.0

Operating temperature: 0 ℃~50 ℃ (32 ℃F~122 ℃F)

Operating humidity: 1% ~ 95% RH (non condensing)

Product size: 68mm x 68mm x 34mm

01

LED State

Device Status	LED State
Smart Wi-Fi Mode/ Bluetooth Mode	The indicator light flashes 2 times in 1 second
AP Mode/Bluetooth Mode	The indicator light flashes once in 2 seconds
Reset	Press the reset key for 6 seconds, and the buzzer ringsand the buzzer will sound

02

Product Configuration

Buzzer

Reset button

Battery

Indicator

Probe port

Probe

03

Installation

1. Power on the device

(1) Rotate counterclockwise to remove the upper cap
(2) Remove the cell insulation sheet

2. Installation and Use

(1) Attach the equipment base to the wall with 3M glue or screws
(2) Connect the probe cable to the bas
(3) Install the device into the base

04

(1)

(2)

(3)

(4) Finish

05

Get Started

Download APP

Download the "Smart life" app from APP Store or Google Play to your mobile.

Available on the

APP Store

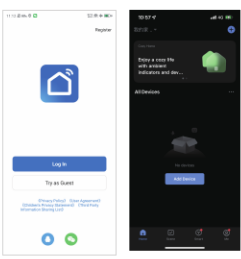
Available on the

Google Play

Register and Login

1, Run "Smart life"application from your smartphone.
2,Register and login





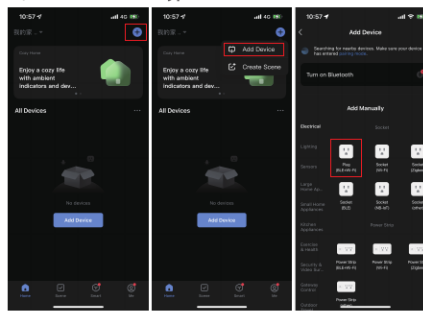
06

Add Device

By default, the device is in pairing mode (indicator light blinks); if the reset button indicator light is not on, please press and hold the reset key for 6 seconds and then add the device.

Note: The device only supports 2.4GHz Wi-Fi signals; this manual takes the socket as an example, and the products are added in the same way.

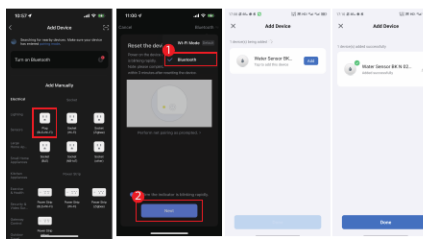
1,Select the device type to add



07

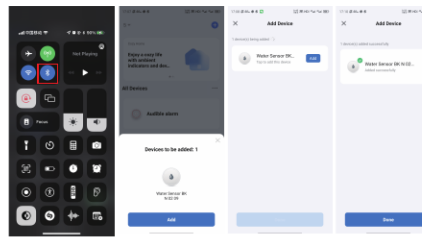
2. Bluetooth pairing(suggested)

Method 1: Active Bluetooth in Mobile phone to add the device through Bluetooth mode (the standby mode can be added with Bluetooth)



08

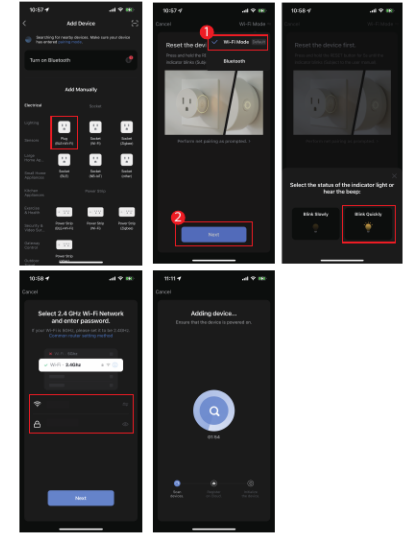
Method 2: After activating Bluetooth, enter the APP interface, the device will be automatically searched by Bluetooth, and then click "Add"



3. Smart Wi-Fi pairing

Press the reset button until the device flashes slowly (pairing mode) and add (follow the APP tips)

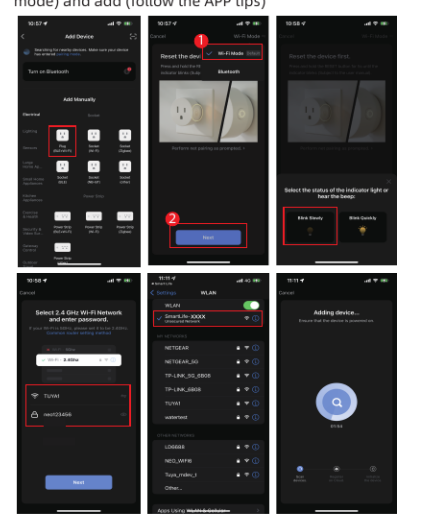
09



10

4. AP compatible mode pairing

Press the reset key until the device flashes slowly (pairing mode) and add (follow the APP tips)



11

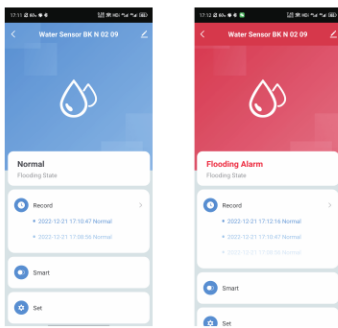
Functions and Settings

Main functions, working status and record Settings

1. APP main interface

Whack

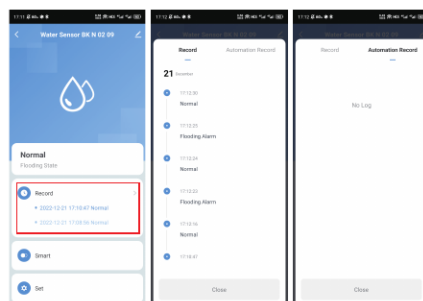
Alarm status



12

2. Main functions

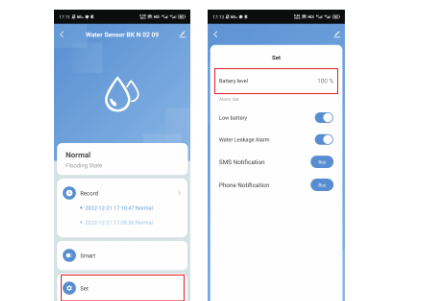
2.1 Historical records



13

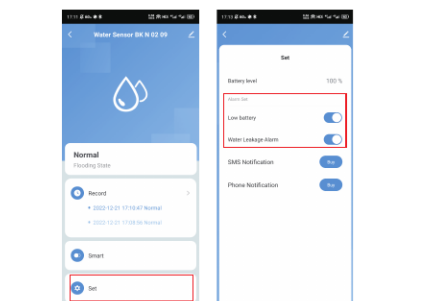
2.2 Set up

(1) battery status



14

(2) When the alarm is closed, the alarm push will not be received, and will not affect the alarm of the equipment itself

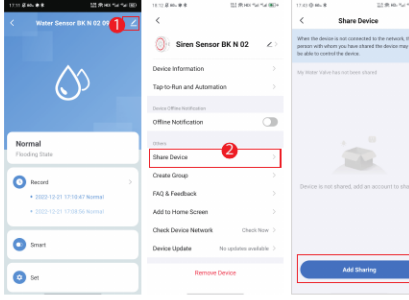


15

Other Function

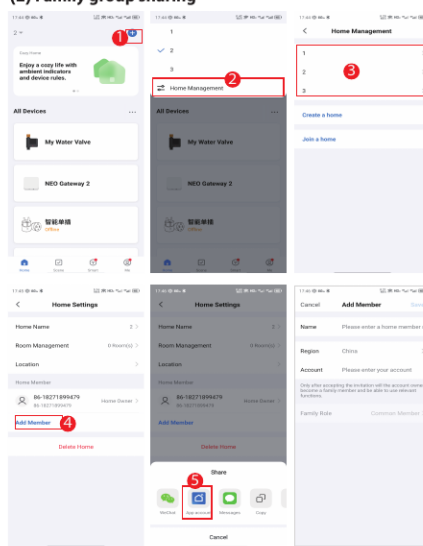
1. Share device

(1) Single device sharing



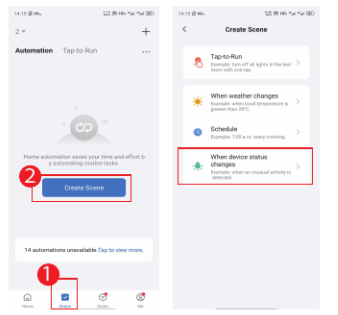
16

(2) Family group sharing



17

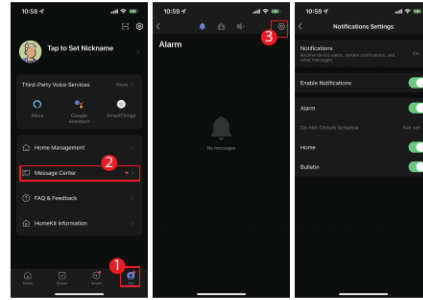
2. Create scene(product linkage)



18

Notifications settings

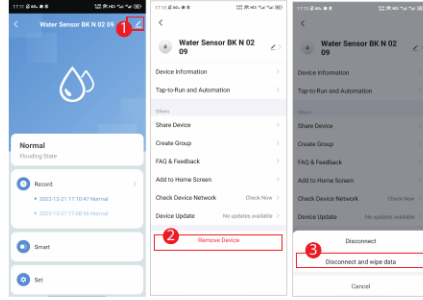
All APP push; close the push here, all devices in the APP will not receive the push, but will not affect the message record;



19

4. Restore Default

Deleting the device through the app will clear the data and restore the default values



Due to the app update, the above interface is for reference only

20



Make Your Home Smarter

21