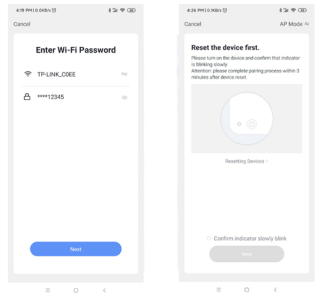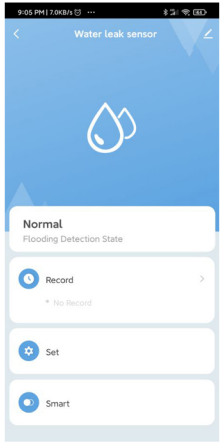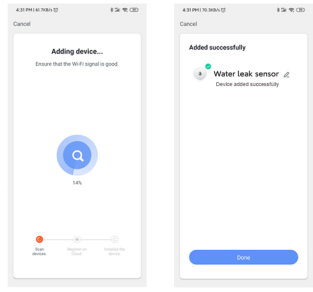## 2.Ap Mode:

Select AP Mode at upper right corner on the App. Please make sure the red light blink slowly, and the device is in AP mode. After entering your WiFi password and connect your phone to door sensor's WiFi hotspot then press "Connect Now".
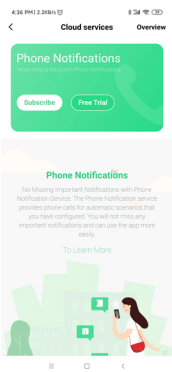

Enter Wi-Fi Password

TP-LINK_C0EE

****12345

Reset the device first.

Connecting :

Adding device...
Ensure that the Wi-Fi signal is good.

Added successfully
Water leak sensor
Device added successfully

Water leak sensor

Normal
Flooding Detection State

Record
* No Record

Set

Smart

Phone Notification Setting

(America,Canada, United Kingdom,China Supported Only)

You can set Phone notification through Adding Automation Soenano.

Cloud services   Overview

Phone Notifications

Subscribe   Free Trial

Phone Notifications

No Missing Important Notifications with Phone Notification Service. The Phone Notification service provides phone calls for automatic scenarios that you have configured. You will not miss any important notifications and can use the app more easily.

Try Learn More

Note: This is optional paid features,non-product standard functionz.

Share & Push Notification

Sharing: Share your devices to other people. Select Profile menu as below and choose Device Sharing.

Water leak sensor

Device Information
Tap-to-Run and Automation
Others
Share Device
Create Group
FAQ & Feedback
Add to home screen
Check Device Network   Check Now
Device Update   No updates available

Remove Device

Set

Battery level   0%
Alarm Set
Water leak sensor Water leakage alarm
Phone Notification   Buy
SMS Notification   Buy
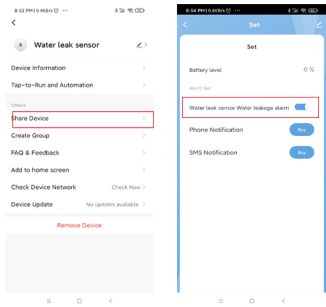
Push Notificatlon: Choose Settings tap on top right corner and turn on the Push Notification

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LED State

Device Status	LED State
Smart Wi-Fi Mode	LED rapidly blinks
AP Mode	LED slowly blinks

Smart Water Sensor

INSTRUCTION
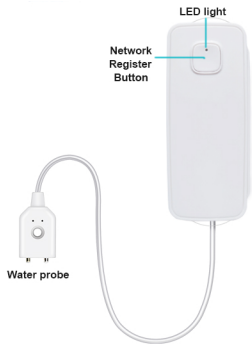
Main Function:

Detect water leakage
APP notice
Alarm volume 80dB

Product configuration

LED light

Network Register Button

Water probe

Specifications

Battery: AAA1.5V x 2
Standby current: ≤5uA
Protocol:IEEE 802.11b/g/n
Wireless Range: 50m
Operating Temperature: 0℃ ~ 55℃
Operating Humidity: 20% ~85%
Storage Temperature: -10℃~60℃ (14°F~140°F)
Storage Humidity: 0%~90%
Standby time: 6 - 10 months
Wireless Type: 2.4GHz
Size:Main body: 93mm x40mm x20 mm
Small body: 93mm x 13mm x 20 mm
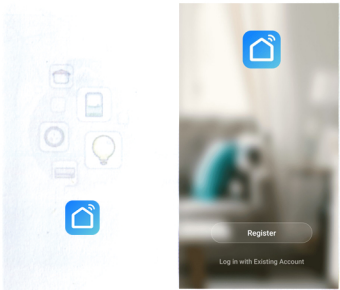Cable length: 1m

Tuyasmart   **Smartlife**

Download App

1.Android Smart Phone: download"Smart Life"from GooglePlay.
2.IOS iphone: download"Smart Life" from App Store.
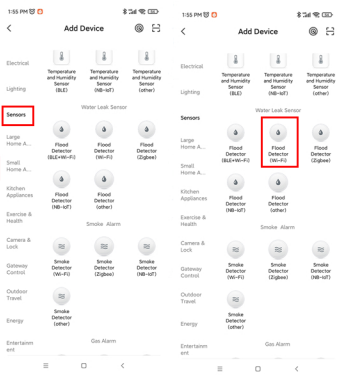3. Scan this QR to download the APP

Run App

1.Run "Smart Life" from your smartphone
2.Register and login

Register

Log in with Existing Account

Note: Open the phone settings to ensure smart life app notifications permission is turned on.

Add Flood Sensor

Select Device Type, select " Sensor" in the list to add the "Flood Detector (WIFI)"

Network Configuration

Remove the insulation sheet to the WI-FI configuration network mode, the red light flashes quickly.

If the wifi configuration mode fails or cannot connect to the network, press the Reset button for 6 seconds to enter the AP Mode, the red light will flash slowly. If you still can't connect, press Reset button again for 8 seconds to restore the factory settings, then judge the red light status as flashing quickly or slowly.

Enter Wi-Fi Password

TP-LINK_C0EE

****12345

Reset the device first.