

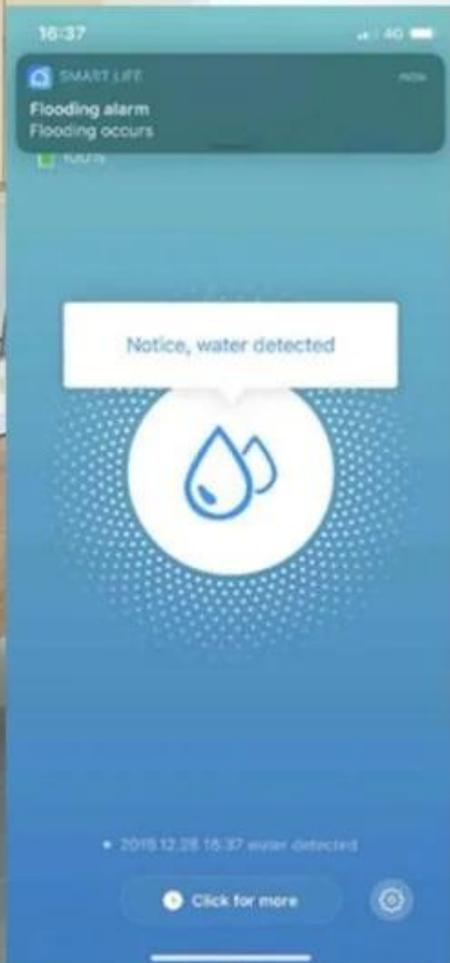
Working Principle

When the two feet of the detector was immersed by the water, the alert notifications will be pushed to your phone, be aware of water overflowing in time, reducing flooding risk.



WATER LEAKAGE DETECT

When the sensor touches to the water ,it will trigger and get notifications via app



REAL-TIME ALARM QUERY

APP to view alarm records at any time

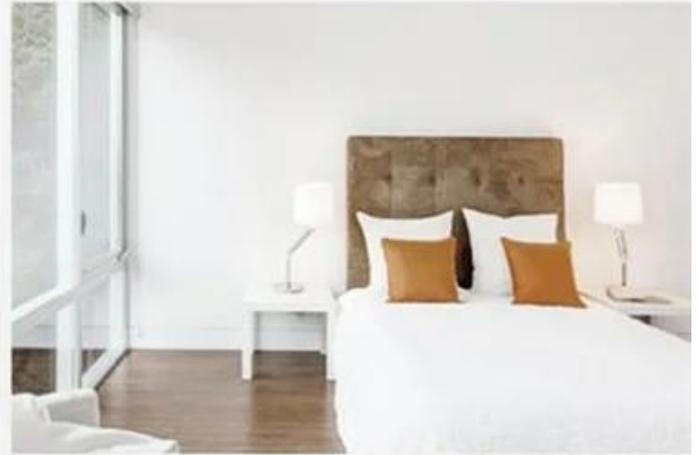


No installation required

The water immersion sensor can be placed and used at will according to requirements;
the hidden key design is integrated with the appearance structure, practical and beautiful,
and quietly guards every inch of the circle.



Washroom



Bedroom



Warehouse



Machine room









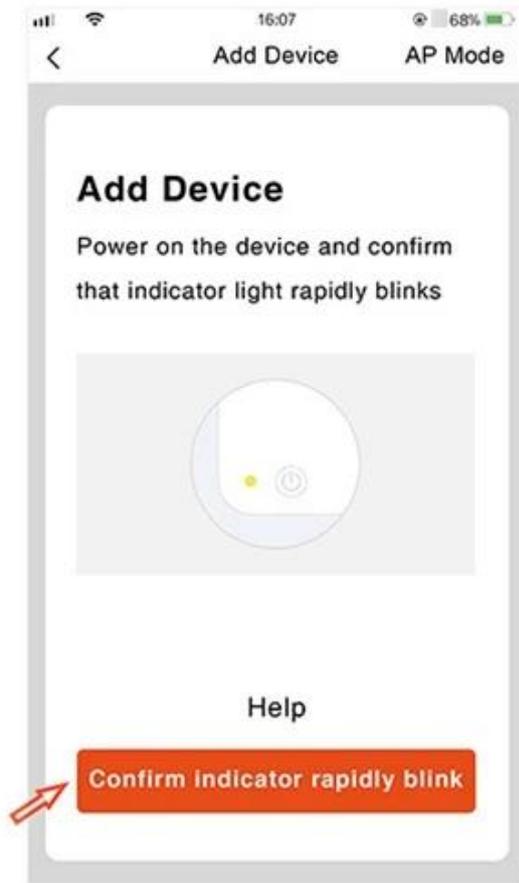
① Firstly:

Open TUYA Smart App, and add device; Choose security sensor, click Alarm



② Secondly

Choose the security sensor and move to next



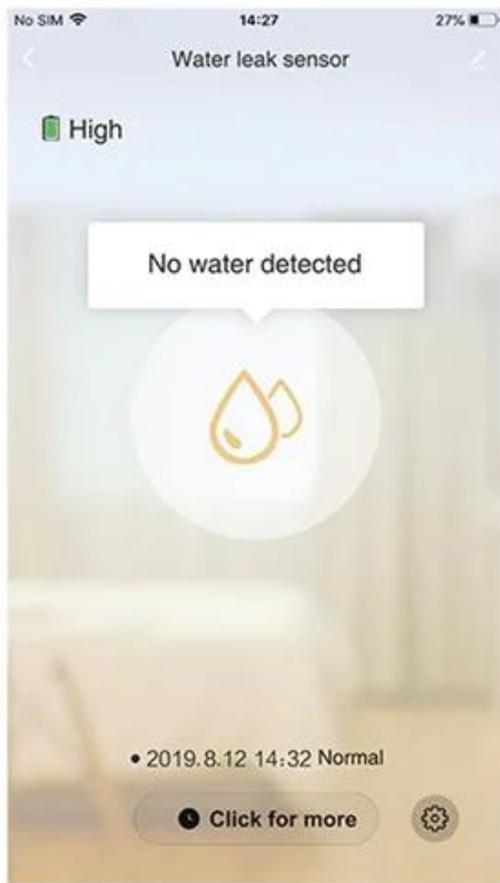
③ Thirdly

In the automatic WiFi connection mode, the indicator light flashes quickly.



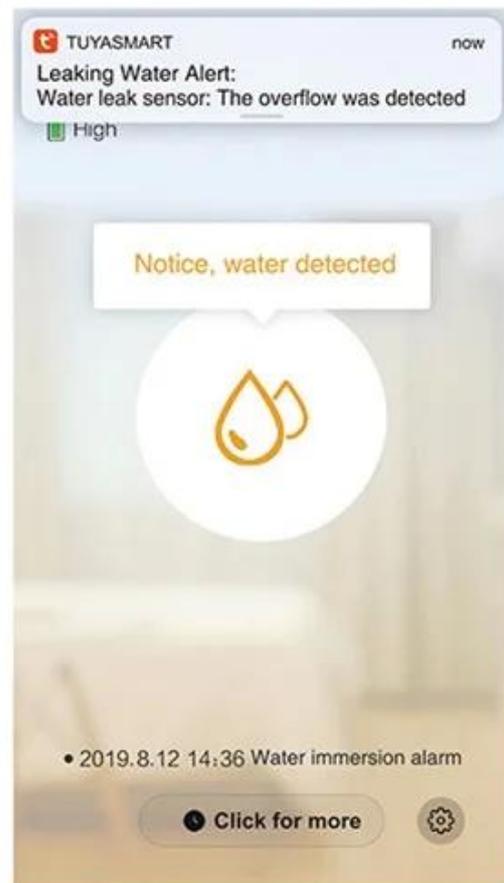
④ Fourthly

Enter the WiFi password and wait till WiFi connection done



⑤ Fifthly

Click Water Leakage Detector icon, and enter into the interface. Take out the probe, the interface will have notification: No water.



⑥ Sixth

Click Water Leakage Detector icon, put the probe into water, the interface will have notification: Have water

Specifications

| | |
|-----------------------|-------------------------------------|
| Battery | AAA Battery (Not included) |
| Standby Time | 3 years |
| Operating Temperature | -10°C-55°C |
| Working Humidity | 10%-90%RH (Non-condensing) |
| Wireless Standard | WiFi802.11 b/g/n Zigbee802.15.4 |
| Housing Material | ABS |
| APP Control | Smart Life / Tuya Smart |
| Dimension | 70 * 25 * 20mm |
| Wire Length | 1m |