

SOUND AND LIGHT

Water alarm

WiFi



Leak
Detection



Low Water
Level Detection



Tuya Smart



Smart Life

Product Parameter

Working voltage: DC3V

Standby current: $\leq 180\mu\text{A}$

Alarm current: $\leq 70\text{mA}$

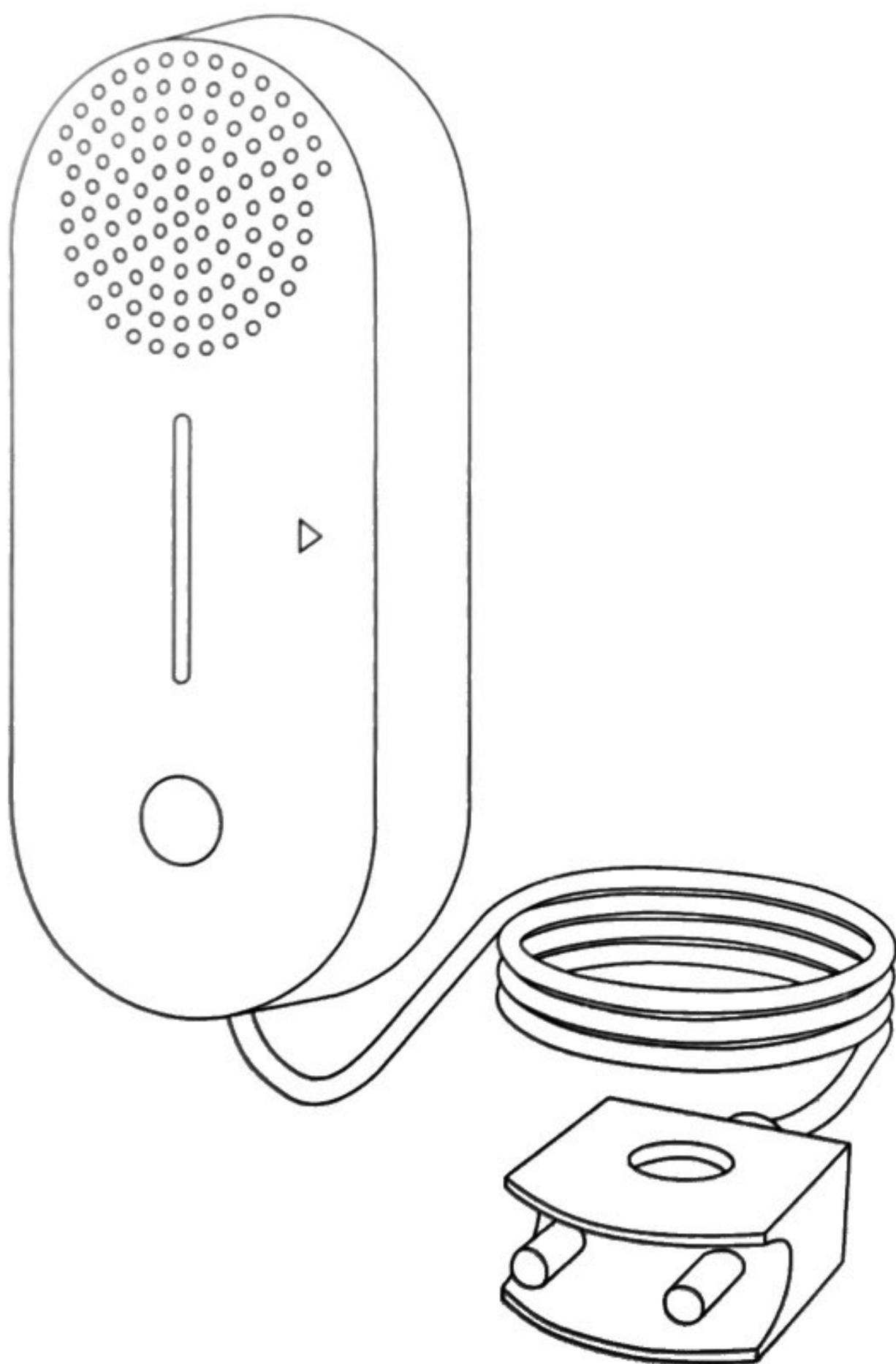
Alarm sound: $\leq 100\text{dB}$ (within 50cm)

Battery: LR03 AAA (2*1.5V)

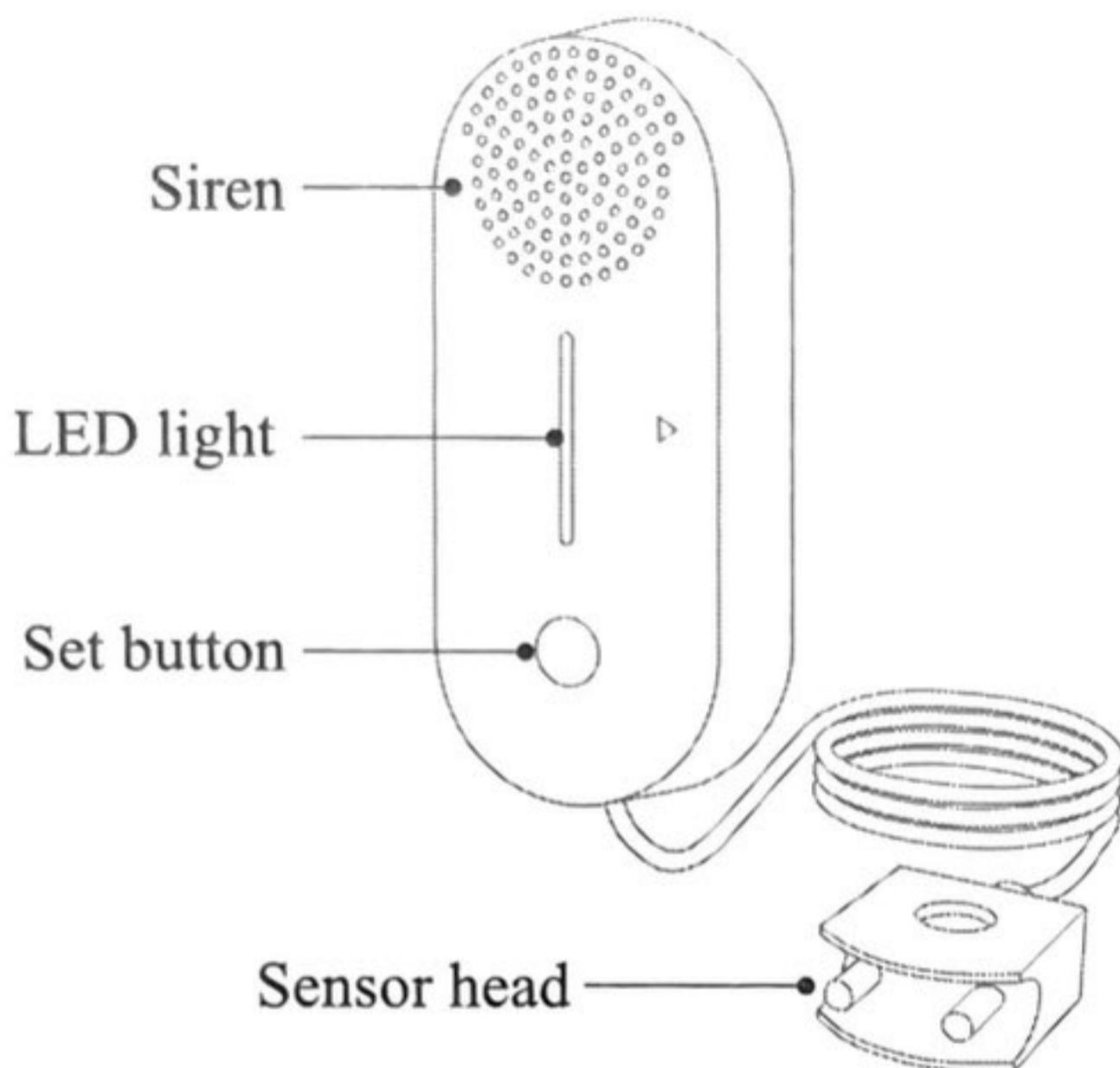
Wi-Fi: IEEE 802.11 b/g/n 2.4G

WiFi Water Alarm

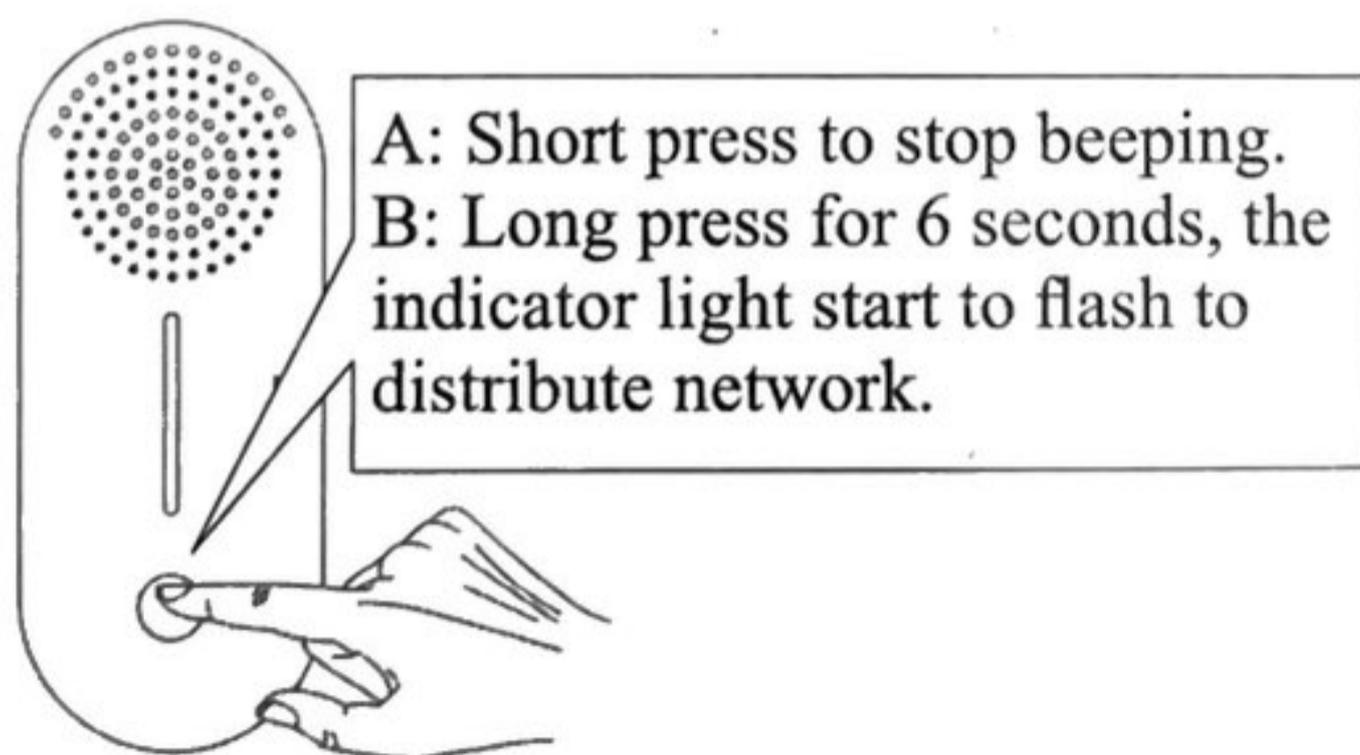
Instructions



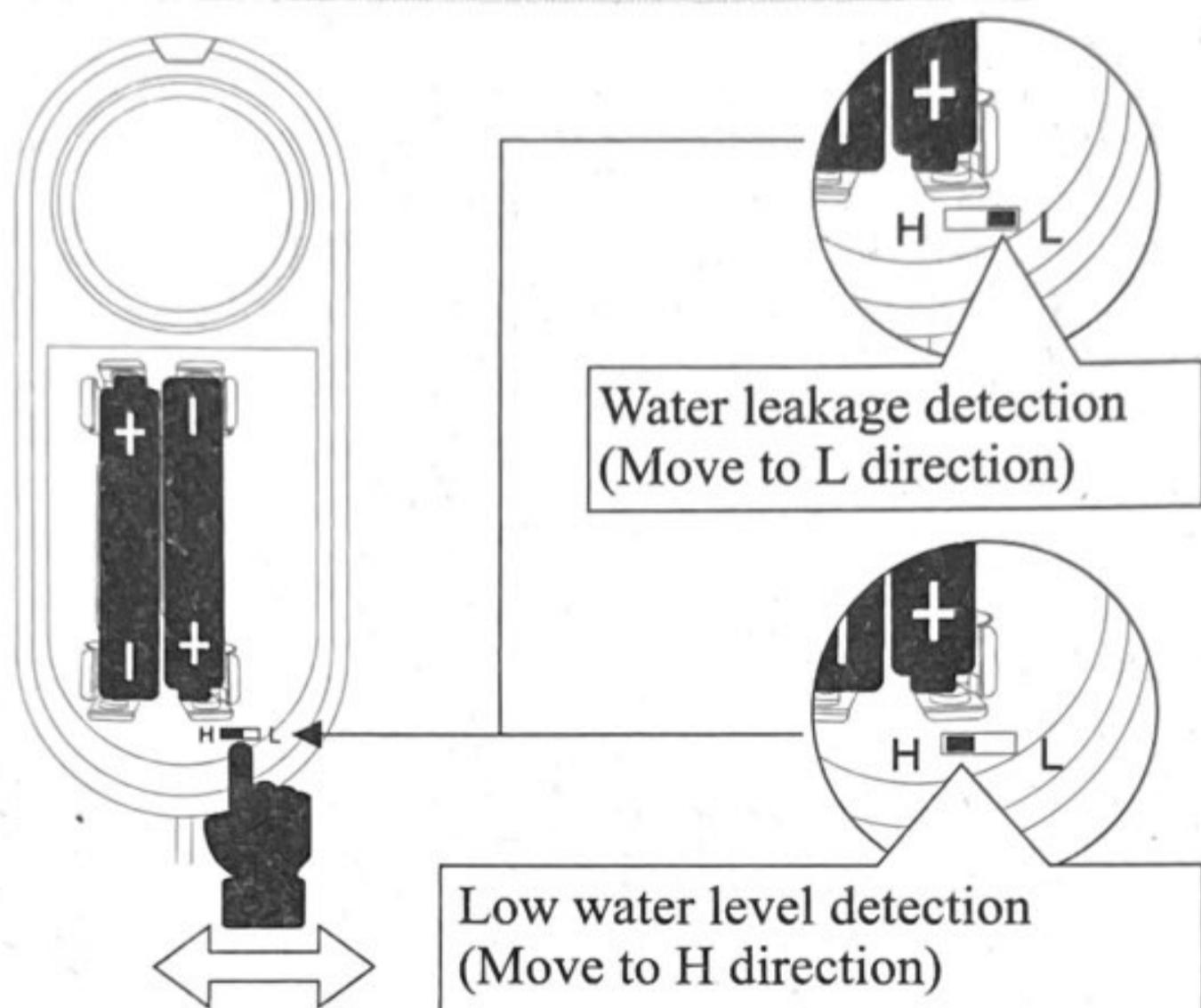
Product diagram



Set button Function



Toggle low water level detection / leakage detection



Mobile APP

1. Download app.



Tuya Smart

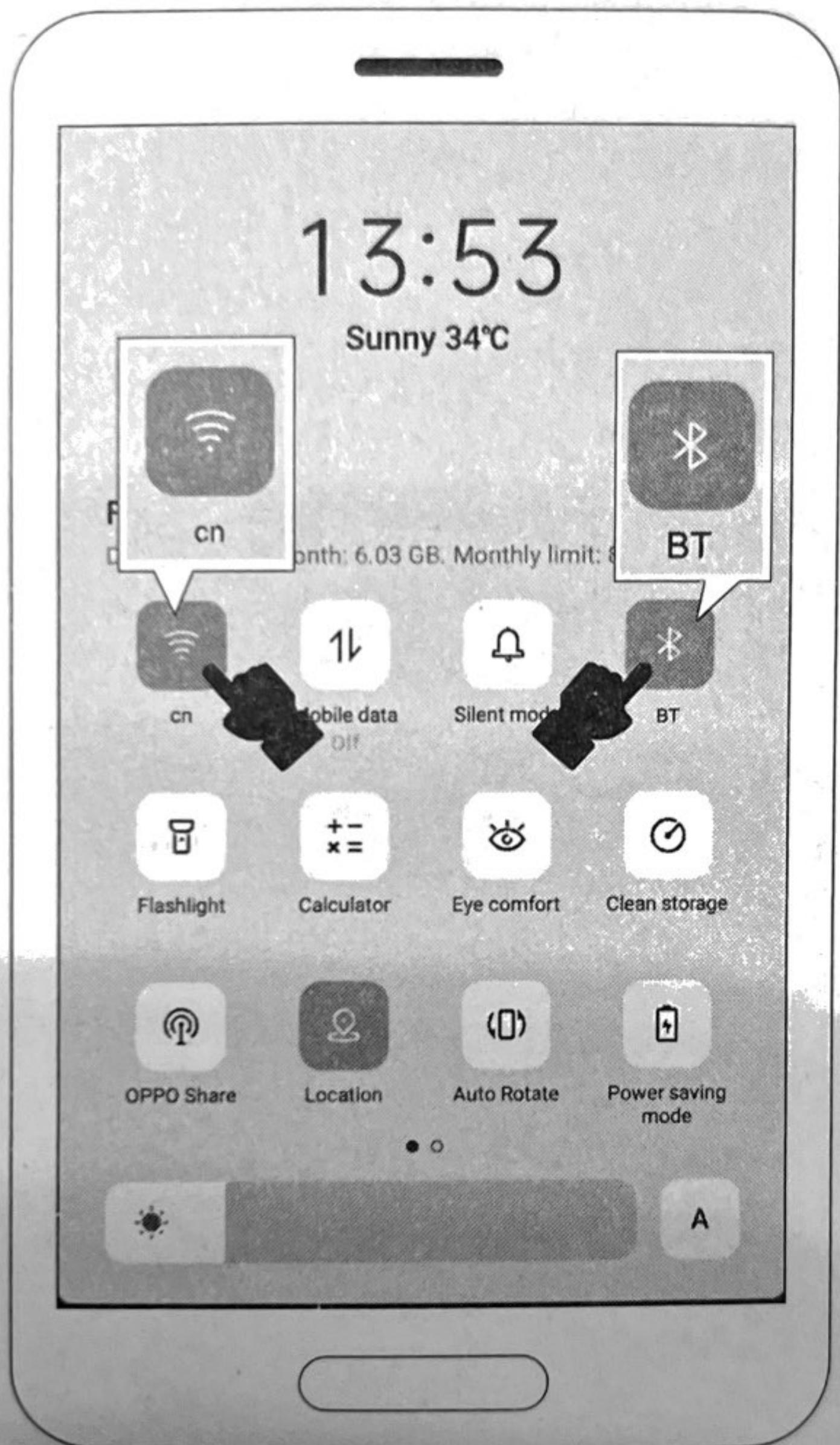


Smart Life

- Scan the QR code above to download.
- Search "Tuya Smart (or Smart Life)" in the App Store.

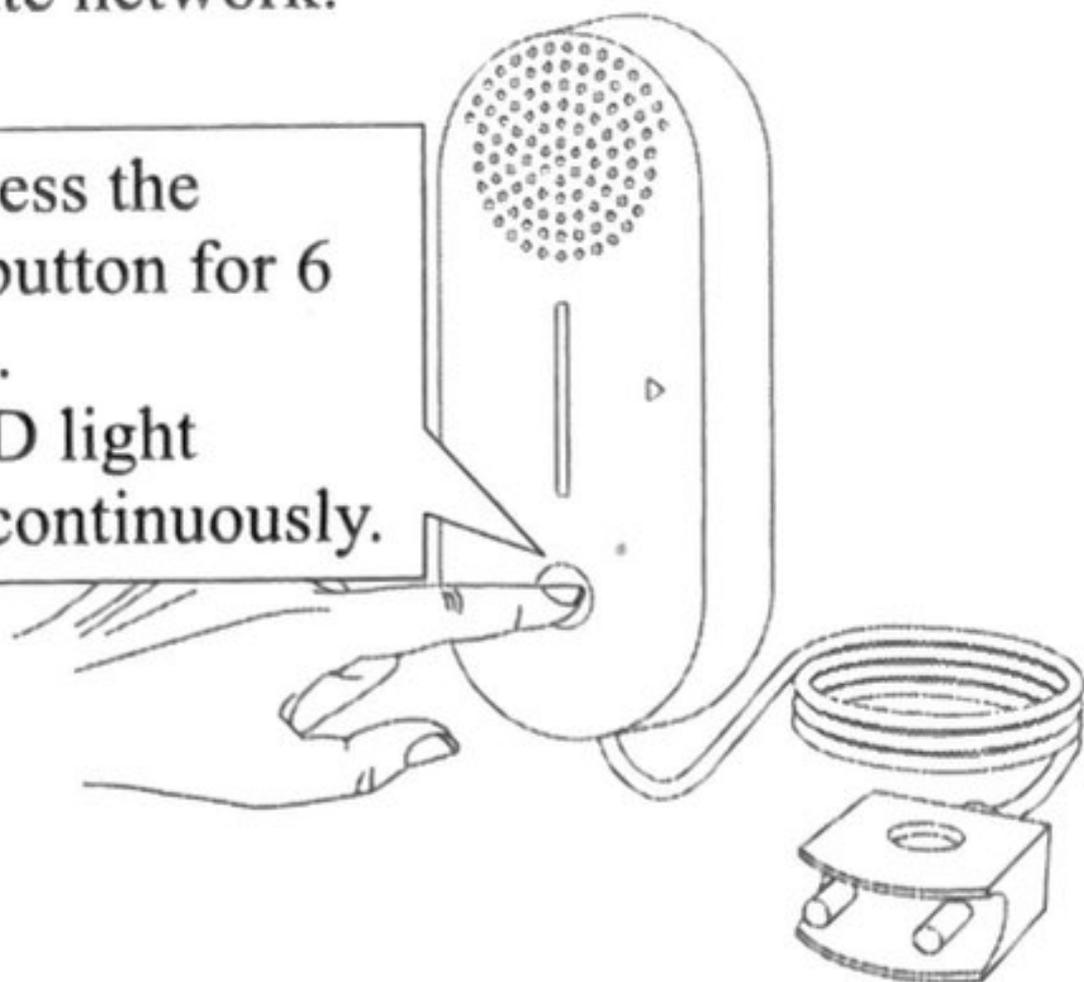
2. Network with mobile phone

① Connect to mobile phone Wi-Fi (2.4G frequency) and turn on bluetooth.



② Distribute network.

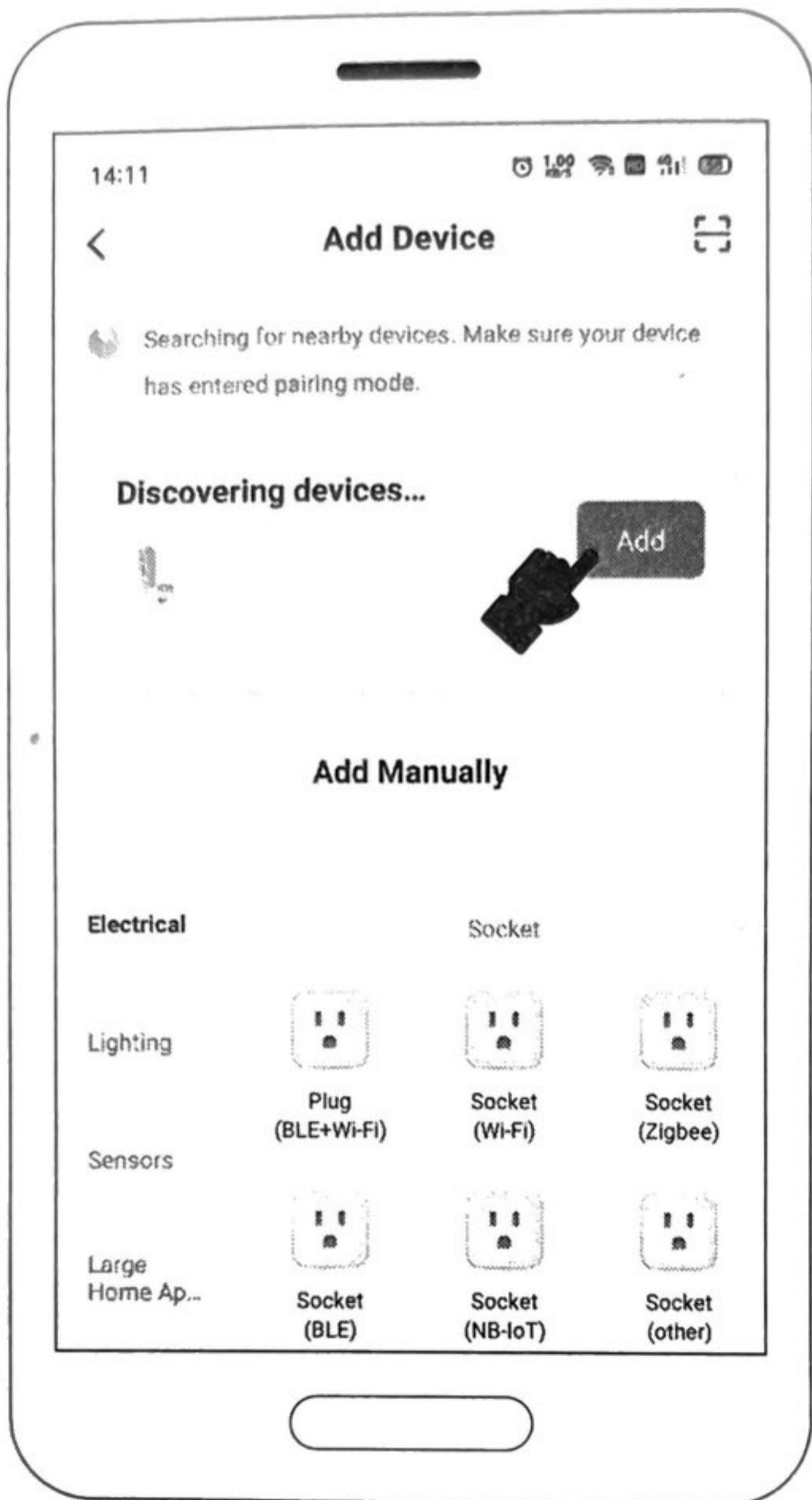
- Long press the setting button for 6 seconds.
- The LED light flashes continuously.



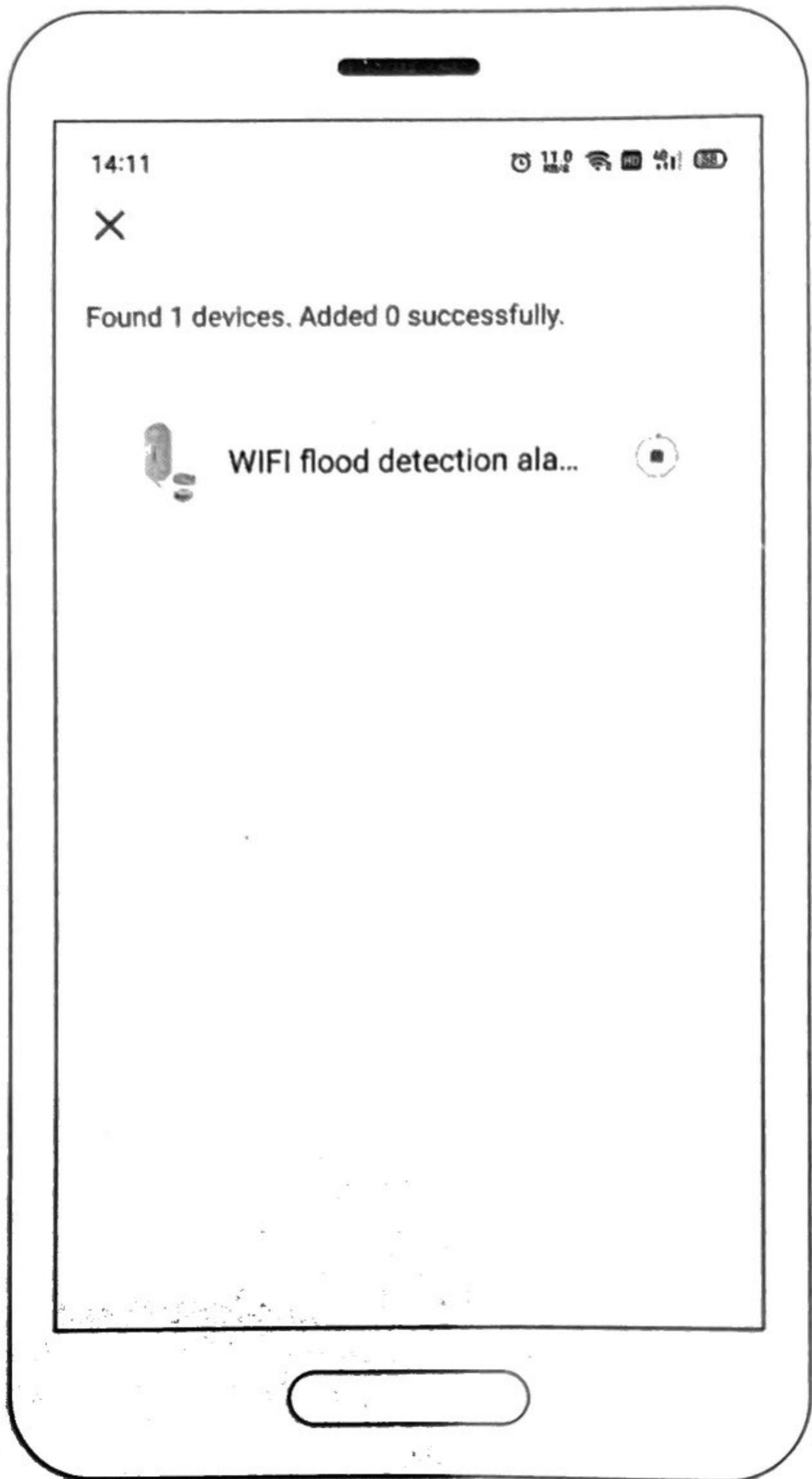
③ Click “Add Device”.



④ Discover the device, click "Add".



⑤ Show adding.



⑥ The addition is complete, click "Next".



⑦ Click "Done".

14:12

0.58
KM/h



37

Done



Added successfully

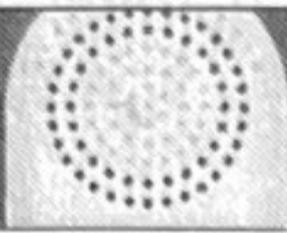


WIFI flood detection alarm 

Device added successfully

APP operation

1. Stop beeping.



When an alarm is triggered, you can click sound button to silence.



When the alarm is not triggered, sound button cannot be operated to silence.



History

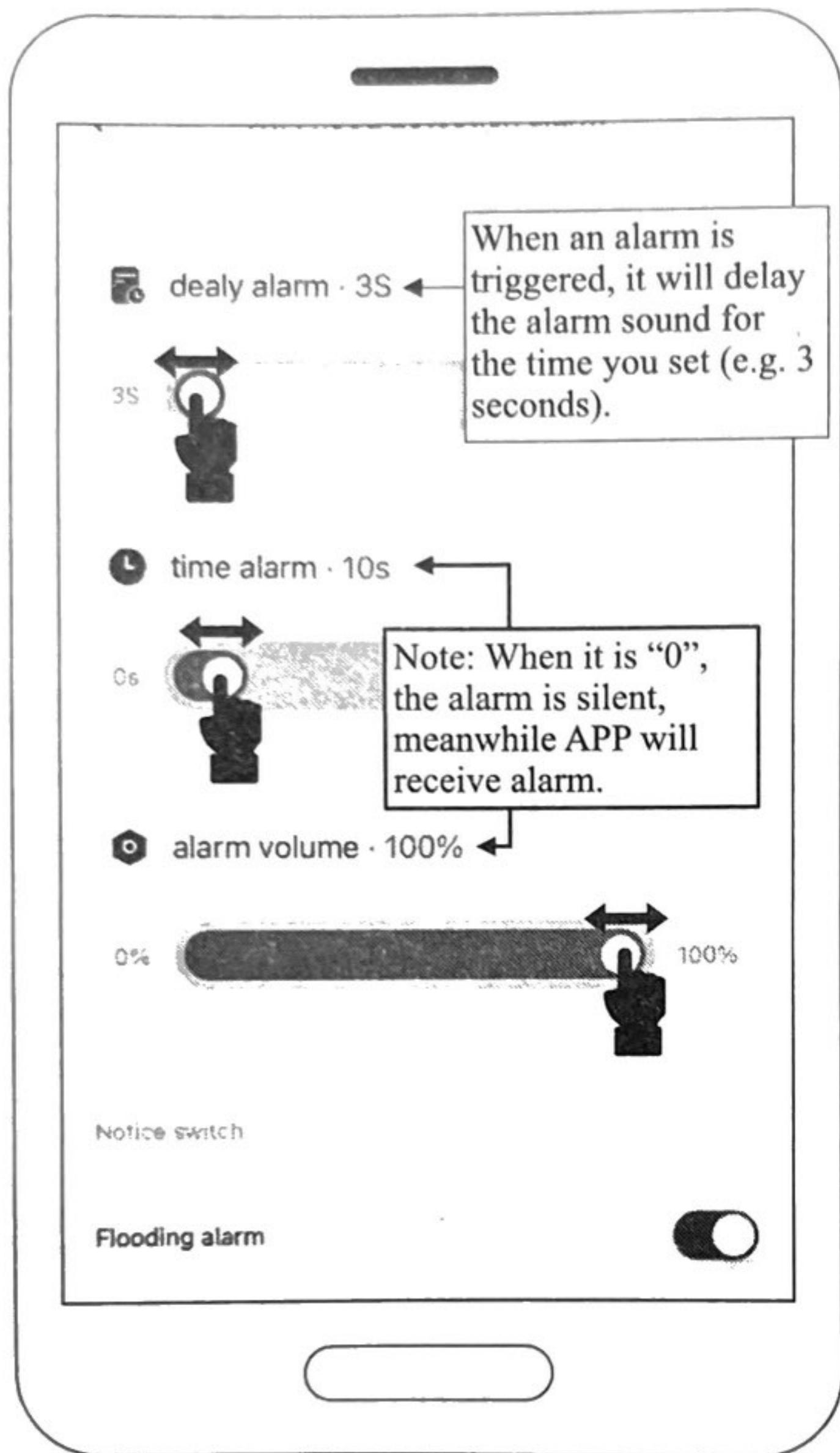


- 2023-05-06 09:41:15 flooding
- 2023-05-06 09:41:13 normal
- 2023-05-06 09:41:13 flooding



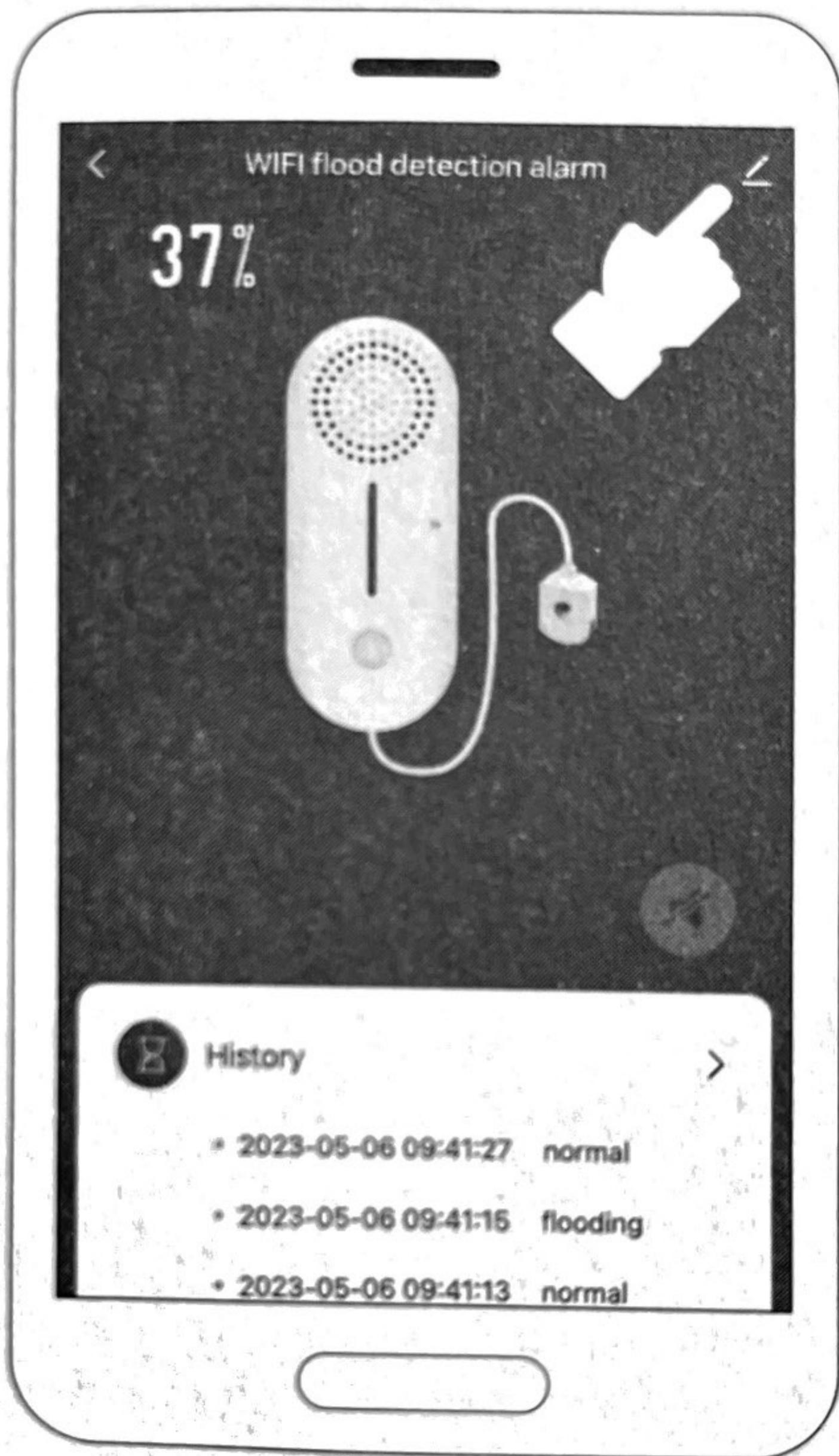
Setting

2. Click "Setting" to set the Delayed Alarm/Duration/Volume.



3. Modify Device Name/Shared Device.

① Click on the upper right corner.



14:12

7:00 4G+ 91% 12



Modify Name



WIFI flood detection
alarm



Device Information >

Tap-to-Run and Automation >

Others

Share Device >



Share Device >

Close Group

FAQ & Feedback >

Add to home screen >

Check Device Network

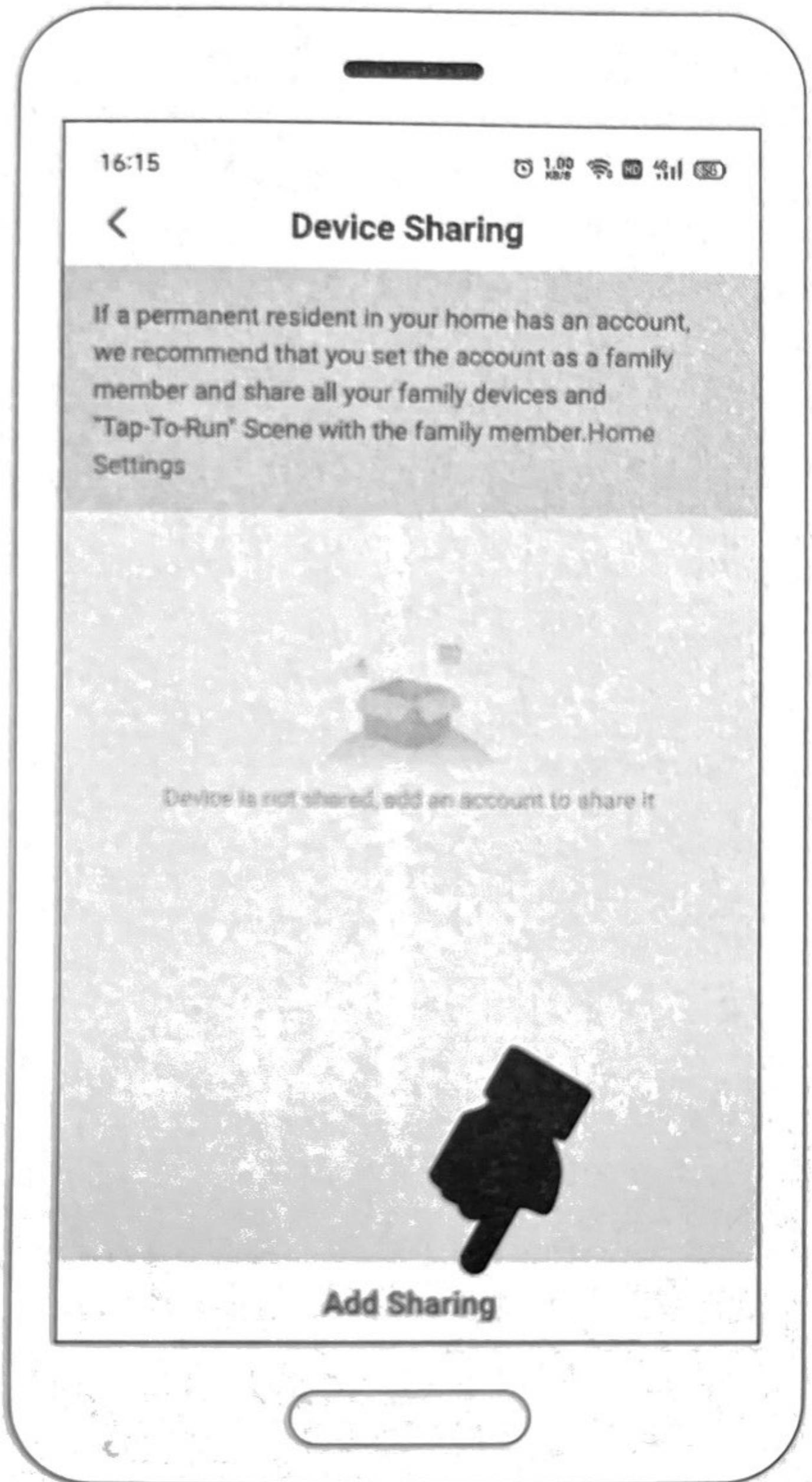
Check Now >

Device Update

No updates available >

Remove Device

4. Click "Add Sharing" to share device



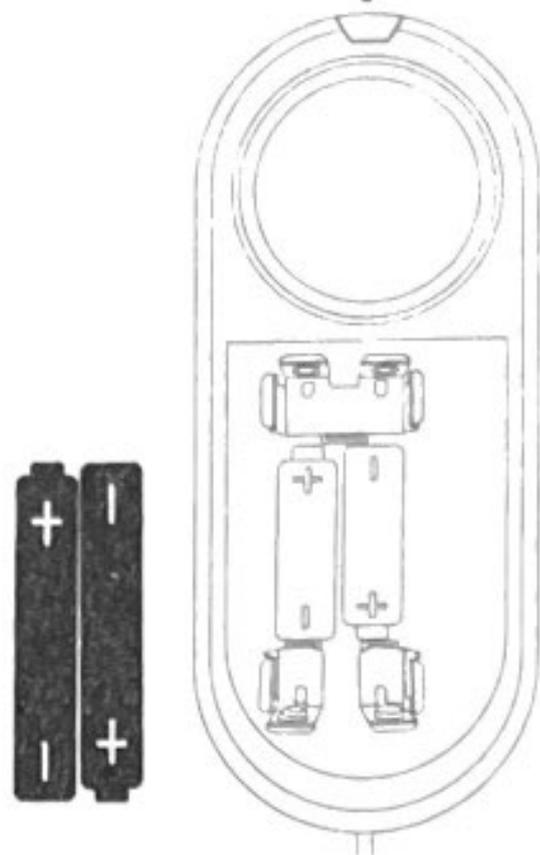
Installation

1. Battery installation.

① Open the rear cover.

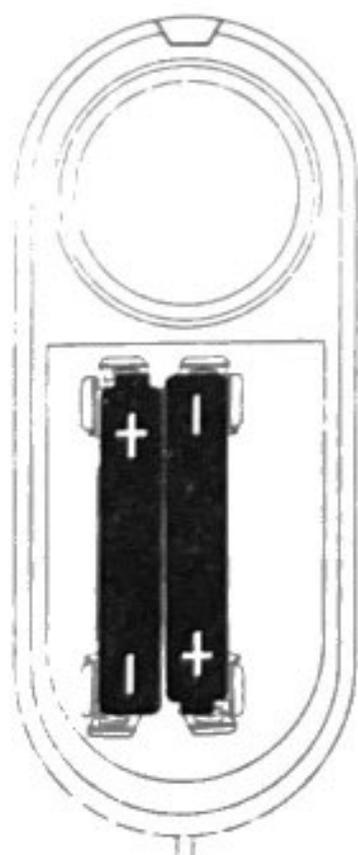


② Insert the battery.

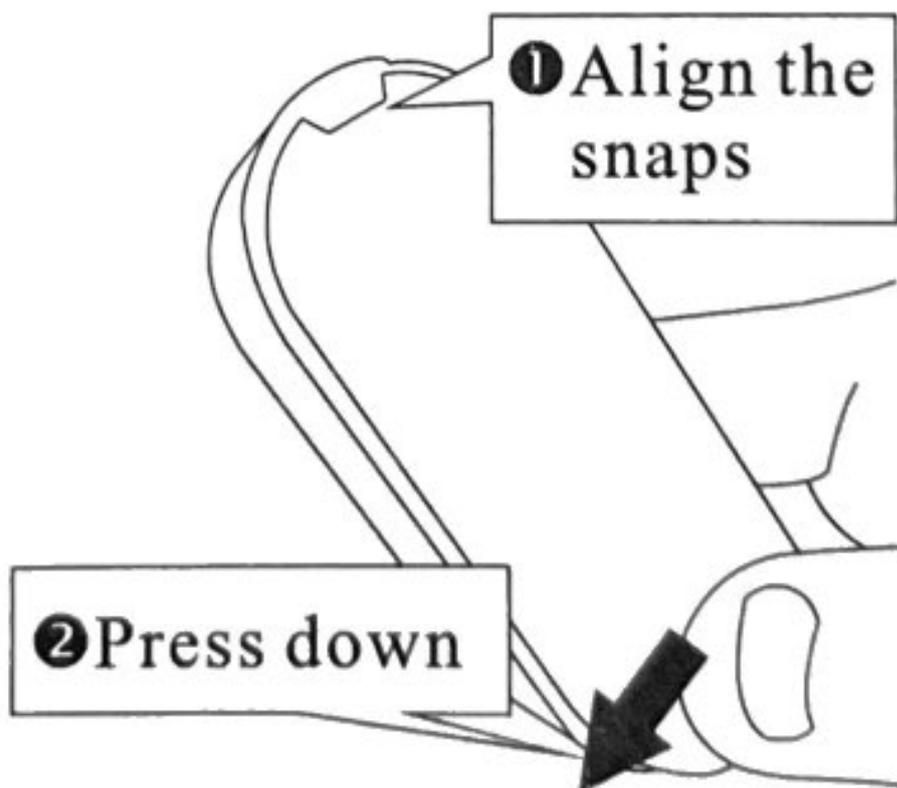


Battery AAA*2

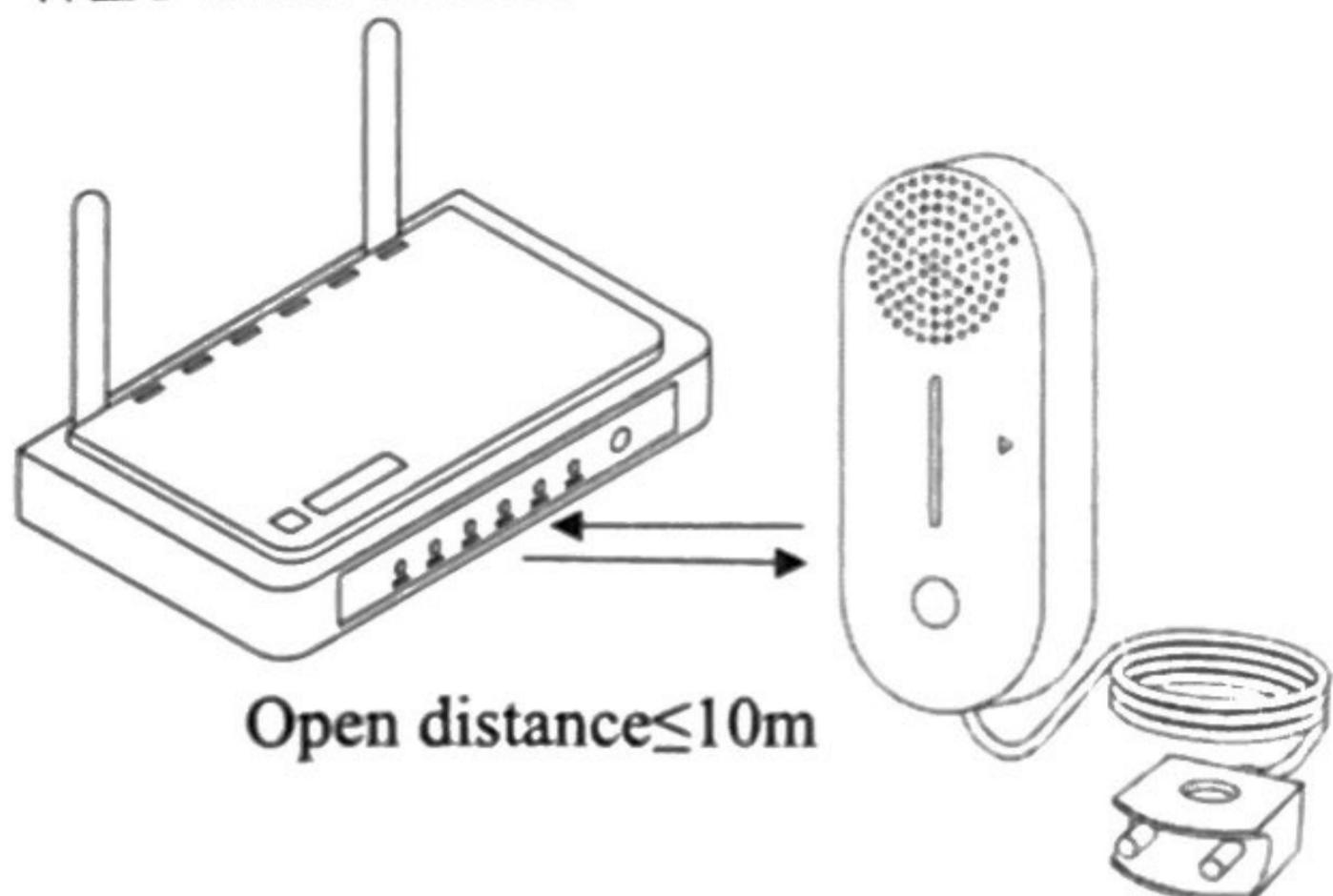
③ Completed



④ Close the rear cover.

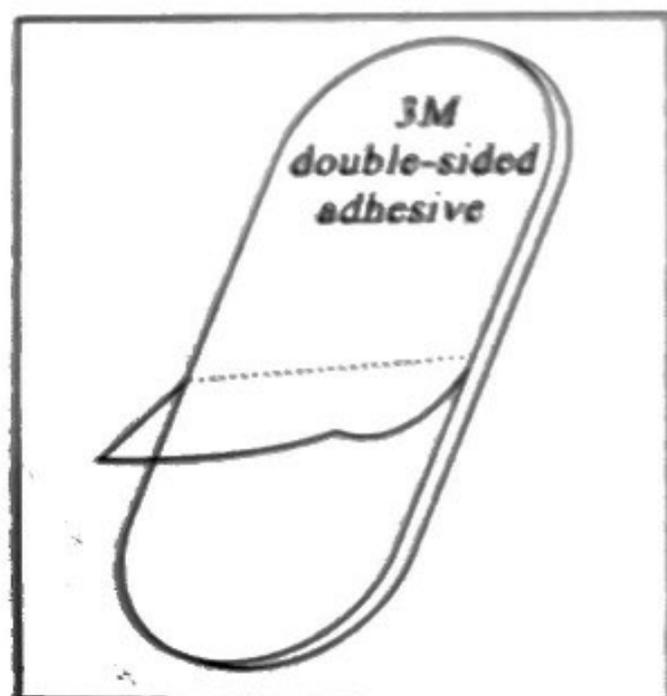


2. The distance between the router and WiFi water alarm.



3. 3M glue installation.

- ① Tear off the release paper on the side of the foam adhesive, and stick the foam adhesive into the fixed side of the water alarm (Picture 1).
- ② Tear off the release paper on the back of the water alarm and stick it into the mounting position (Picture 2).



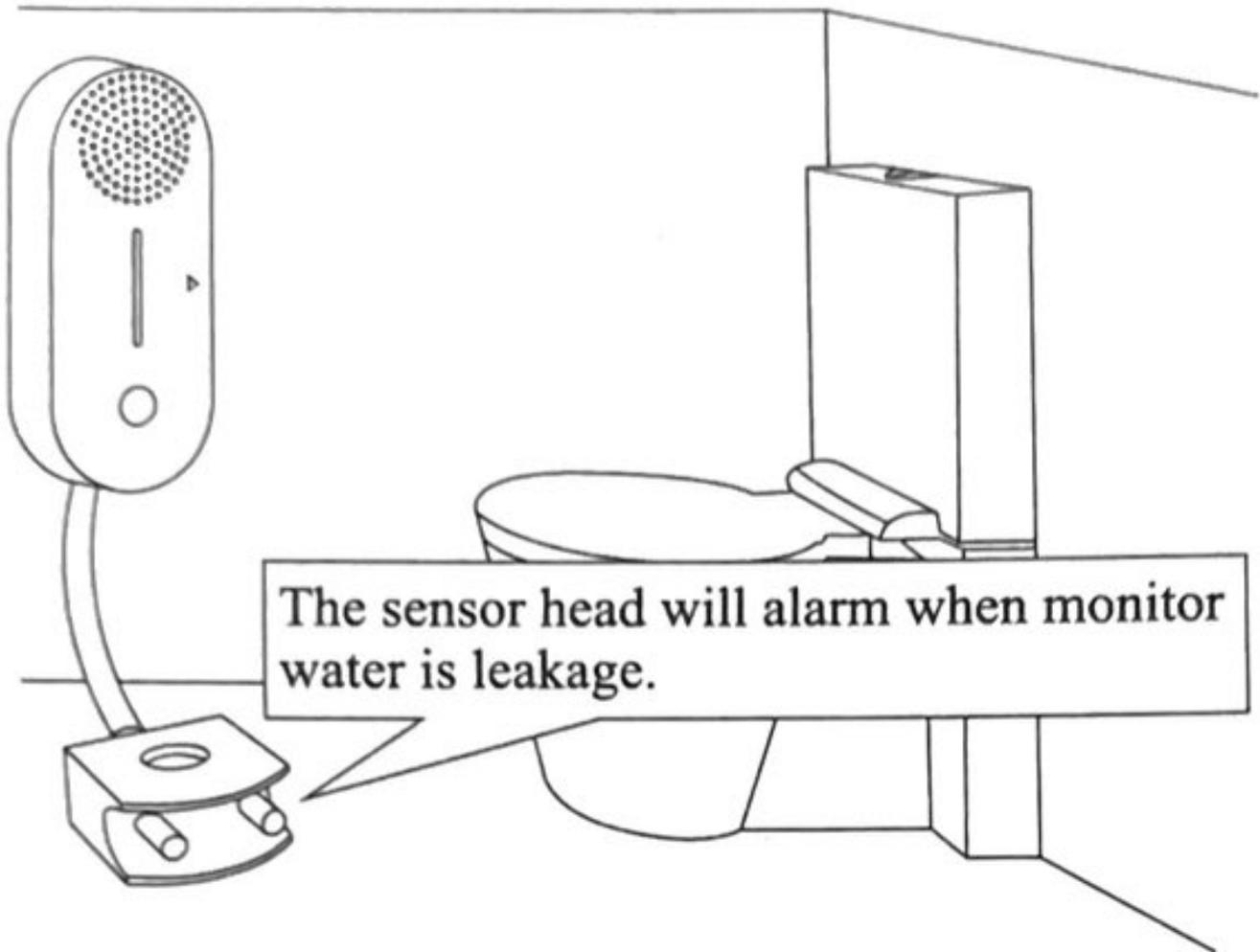
Picture 1



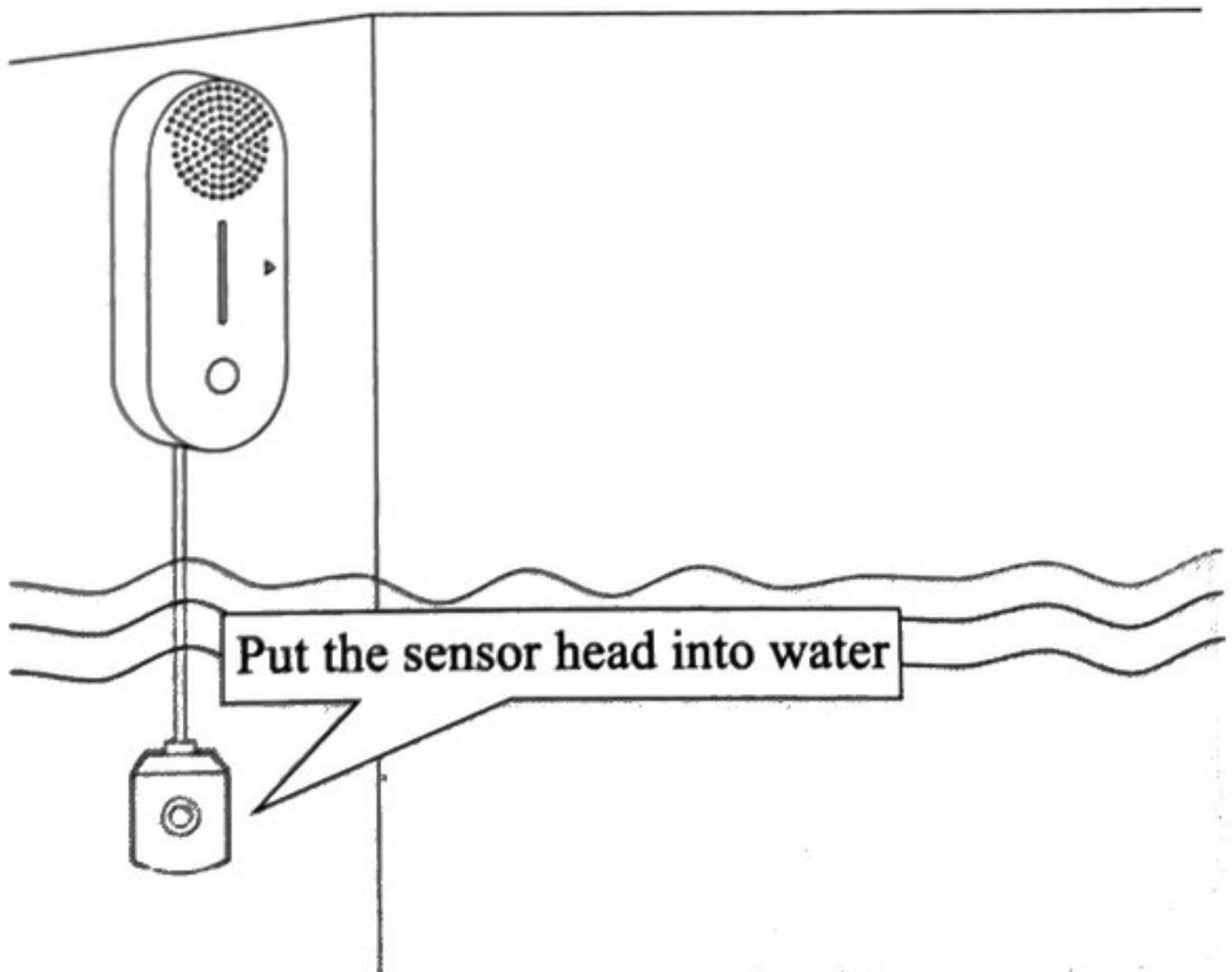
Picture 2

4. Installation.

- ① Water leakage monitoring (Inside move to L direction)



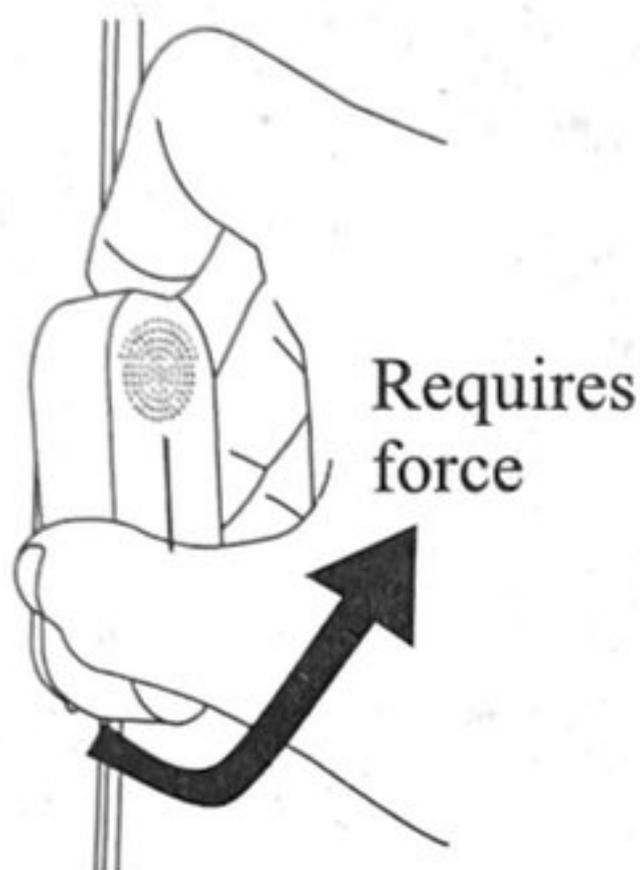
- ② Low water level (Inside move to H direction).



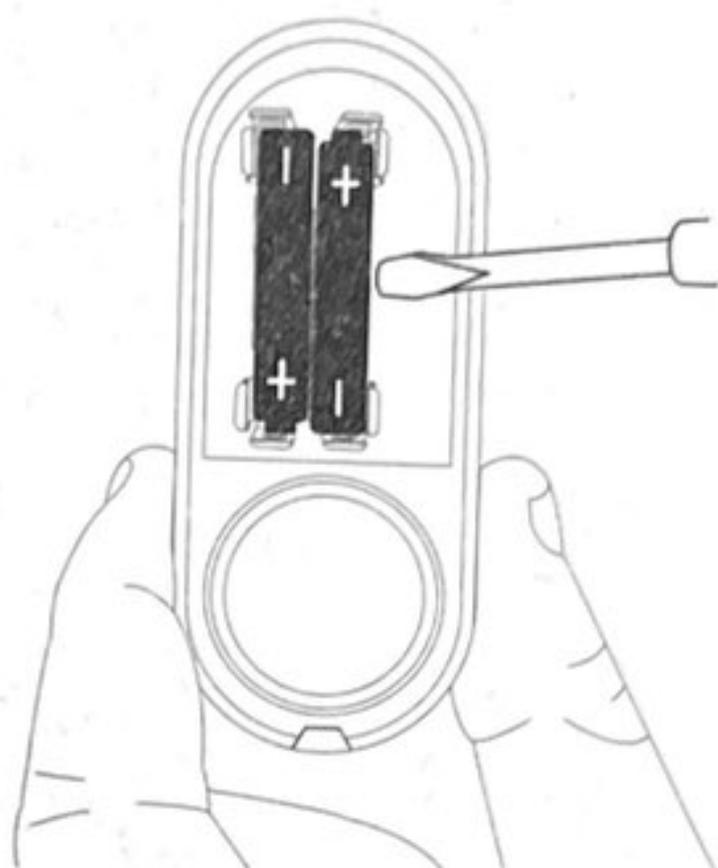
Maintenance

Replacement battery.

① Remove the cover.



② Use a screwdriver to remove the battery from the side.



Technical parameter

Working voltage: DC3V

Standby current: $\leq 180\mu\text{A}$

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Alarm sound: $\leq 100\text{dB}$ (within 50cm)

Battery : AAA*2 1.5V

WiFi: IEEE 802.11 b/g/n 2.4G