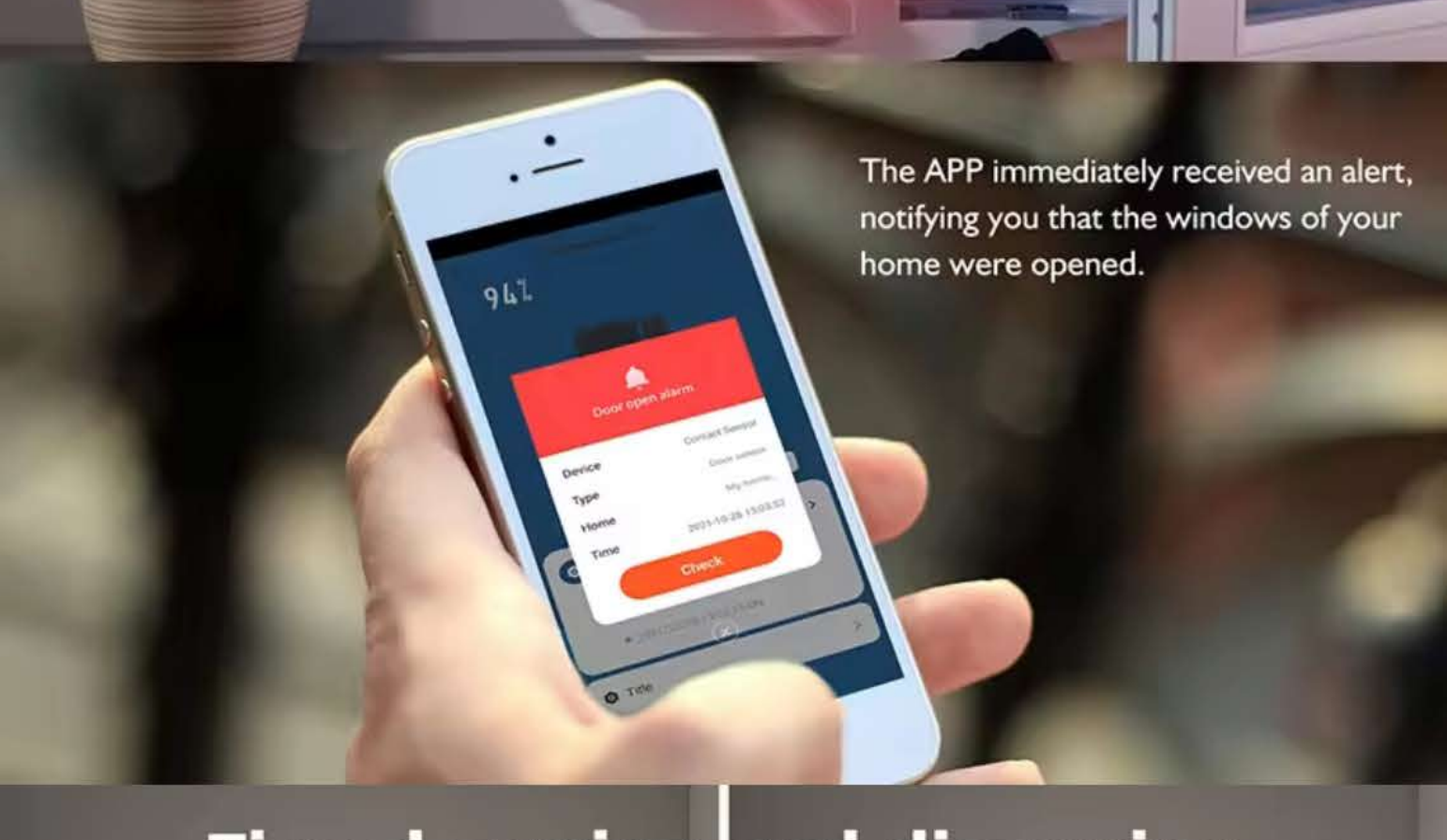
AULYX

AX-TYWFDORAL0C

Door -Alarm

Sound and light alarm
Flashing red
100 decibel alarm sound
tuya


The APP immediately received an alert, notifying you that the windows of your home were opened.

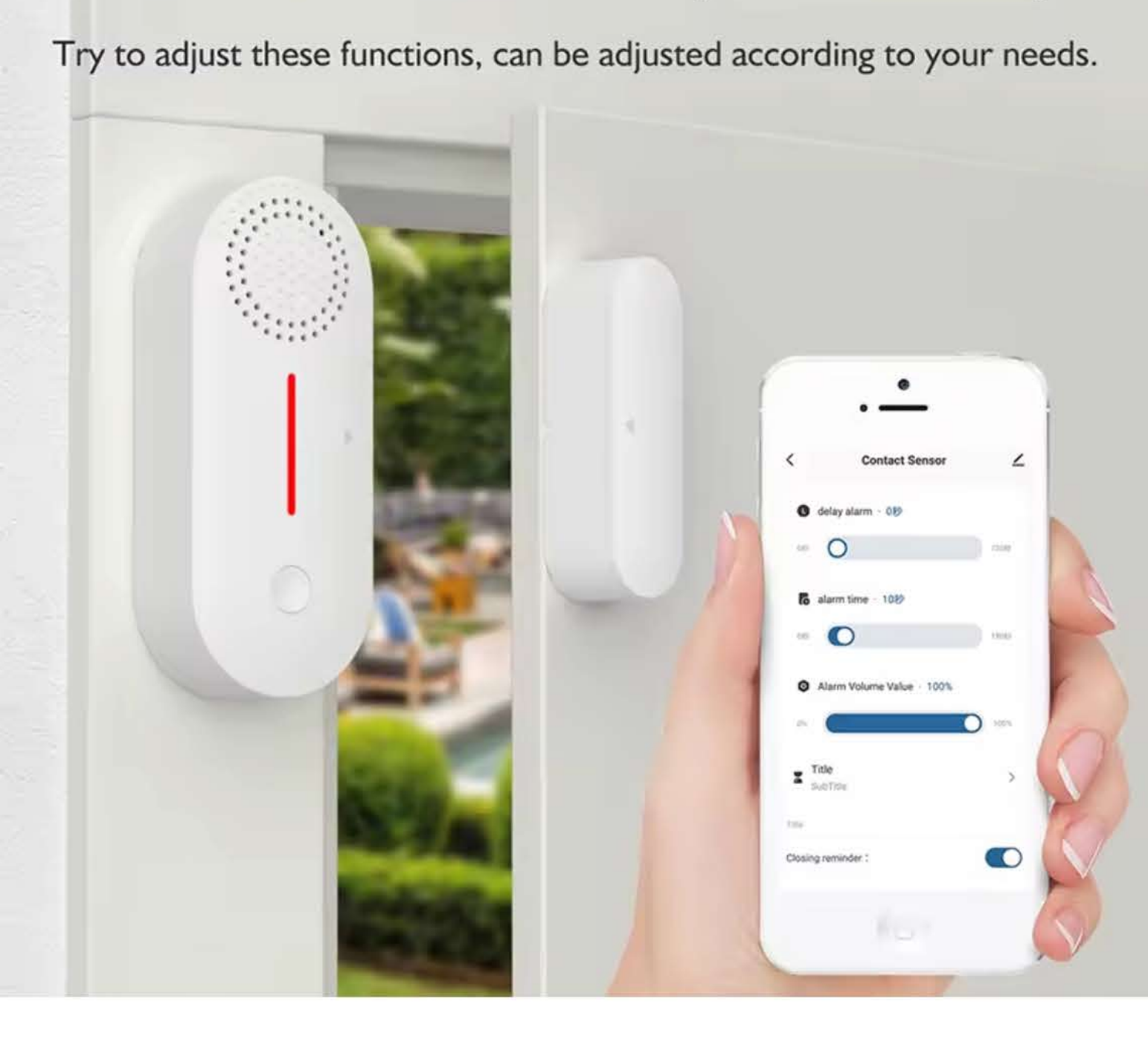
Timed arming and disarming
09:00
18:00

Automatically turn on detection when going out.

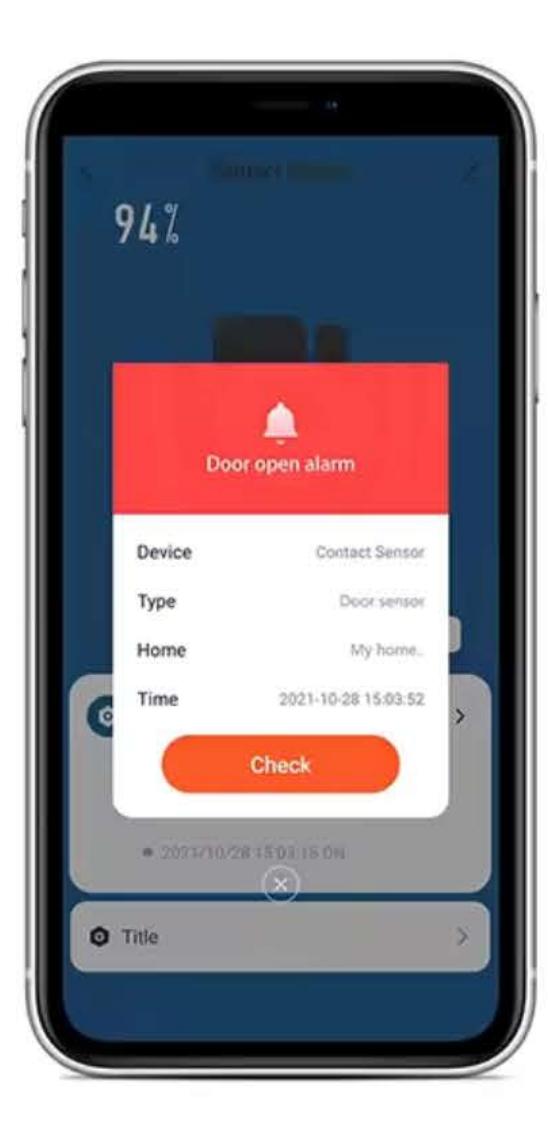
Automatically turn off detection when you go home.

Various functions can be adjusted arbitrarily

Try to adjust these functions, can be adjusted according to your needs.

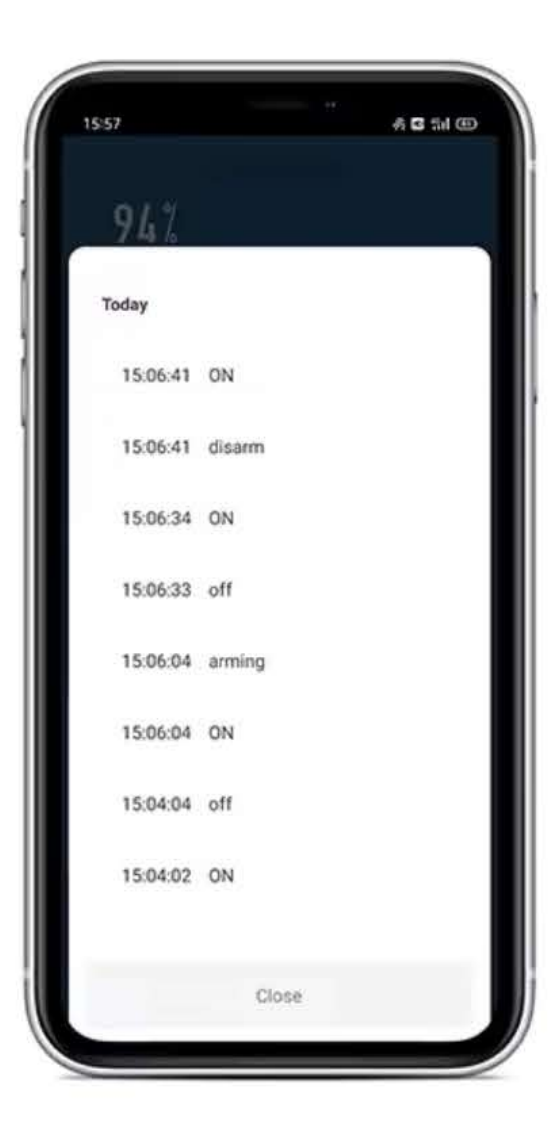

Contact Sensor
delay alarm
alarm time
Alarm Volume Value · 100%
Title
Closing reminder

Remotely receive alarm information


94%
Door open alarm
Check
Title

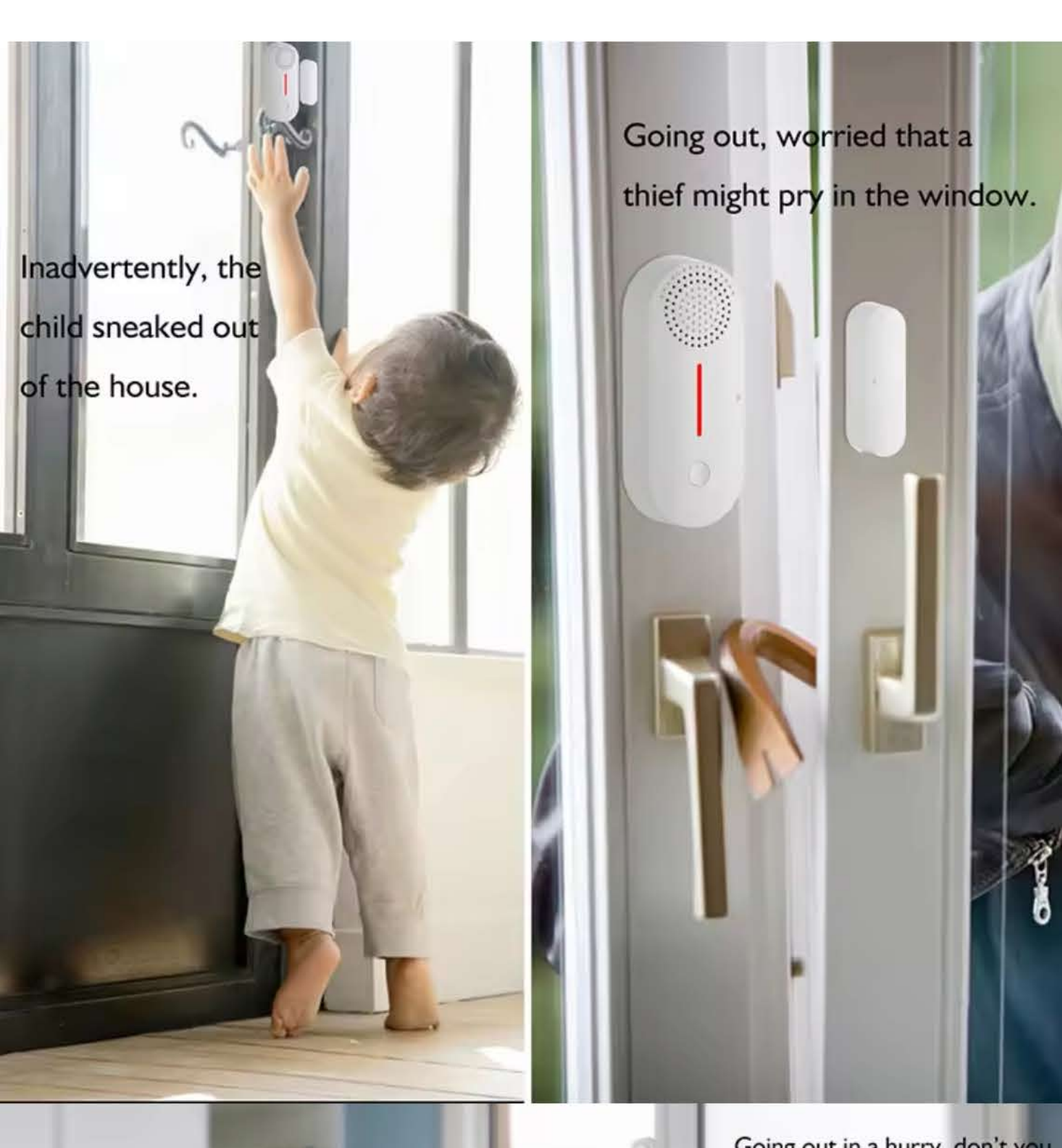
Device	Contact Sensor
Type	Door sensor
Home	My home
Time	2021-10-28 15:03:52

View alarm records

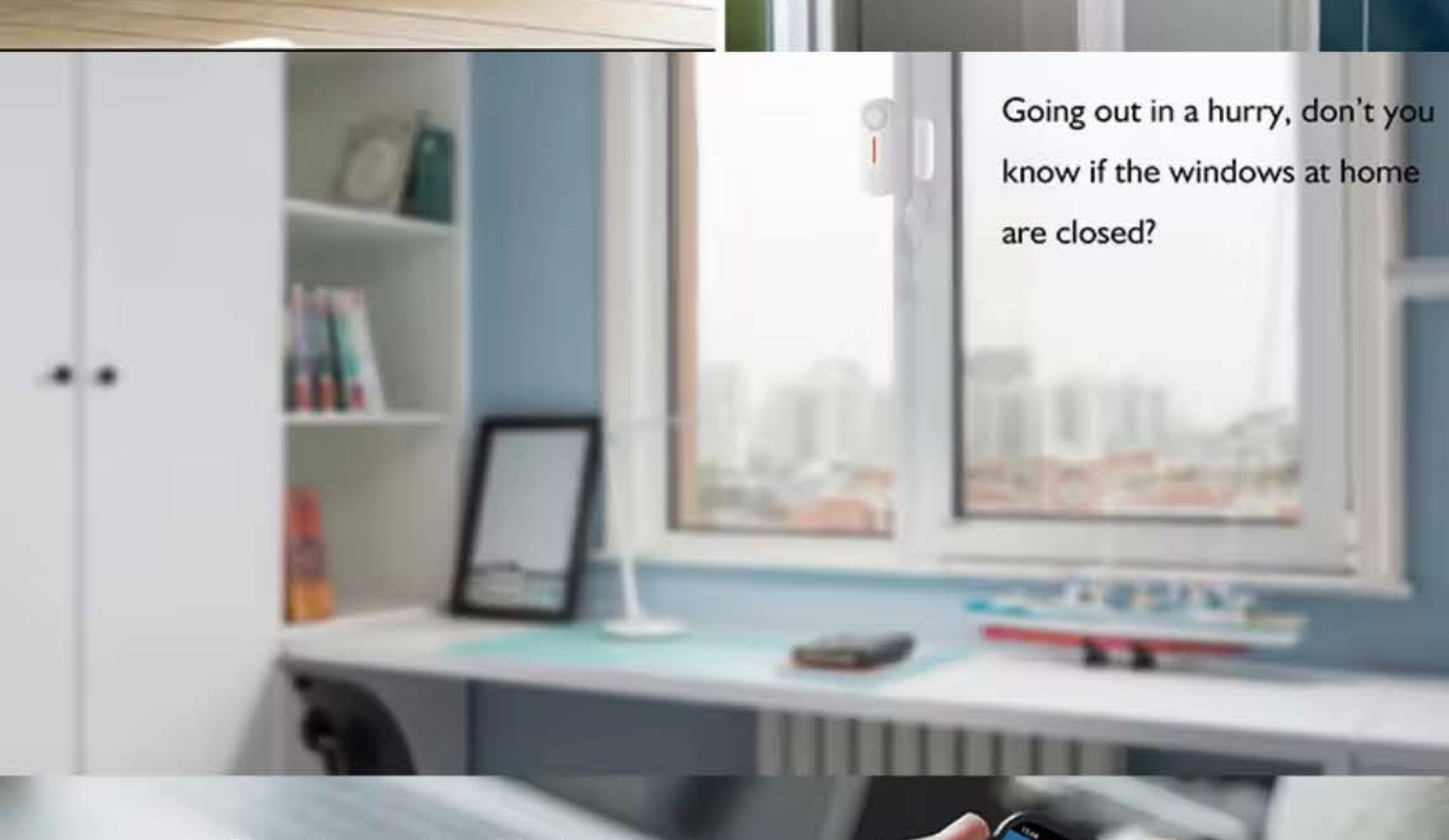

15:57
94%
Close

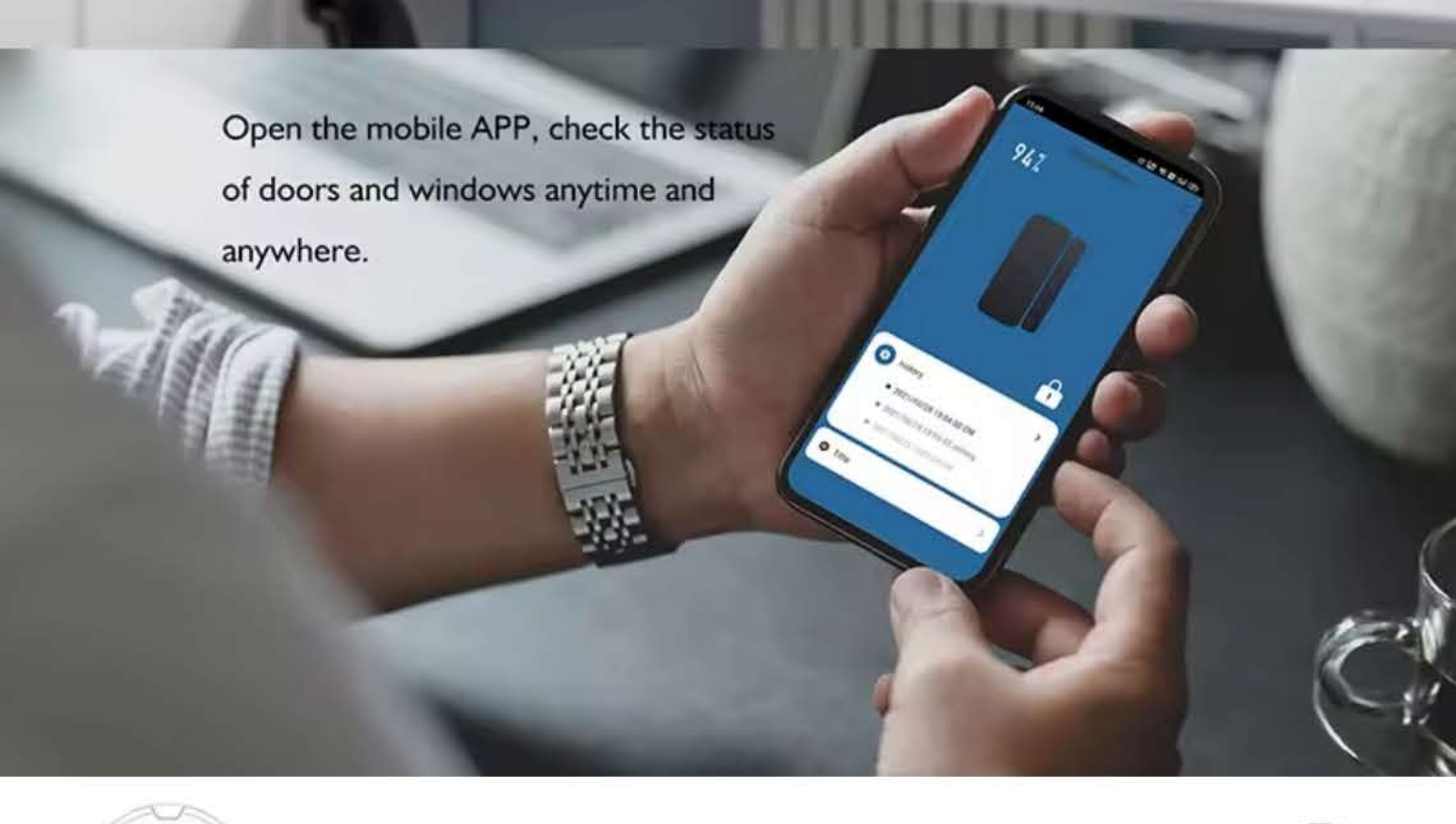
Today

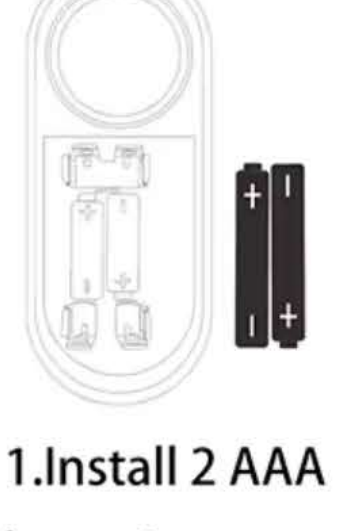
15:06:41	ON
15:06:41	disarm
15:06:34	ON
15:06:33	off
15:06:04	arming
15:06:04	ON
15:04:04	off
15:04:02	ON

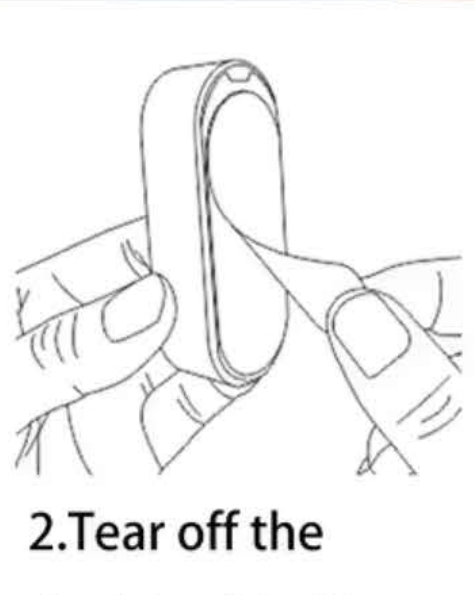

Inadvertently, the child sneaked out of the house.

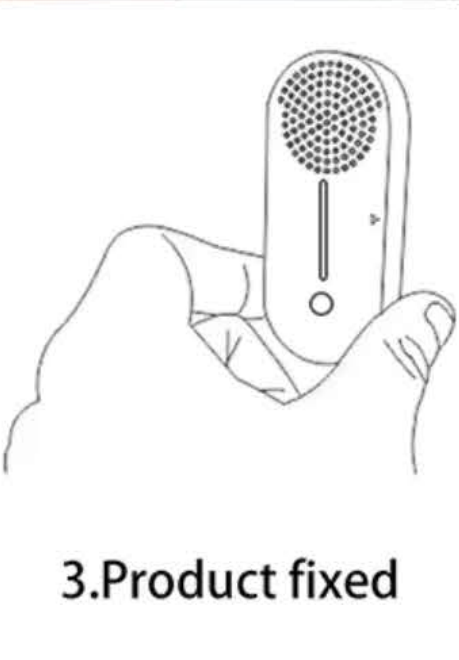
Going out, worried that a thief might pry in the window.


Going out in a hurry, don't you know if the windows at home are closed?


Open the mobile APP, check the status of doors and windows anytime and anywhere.

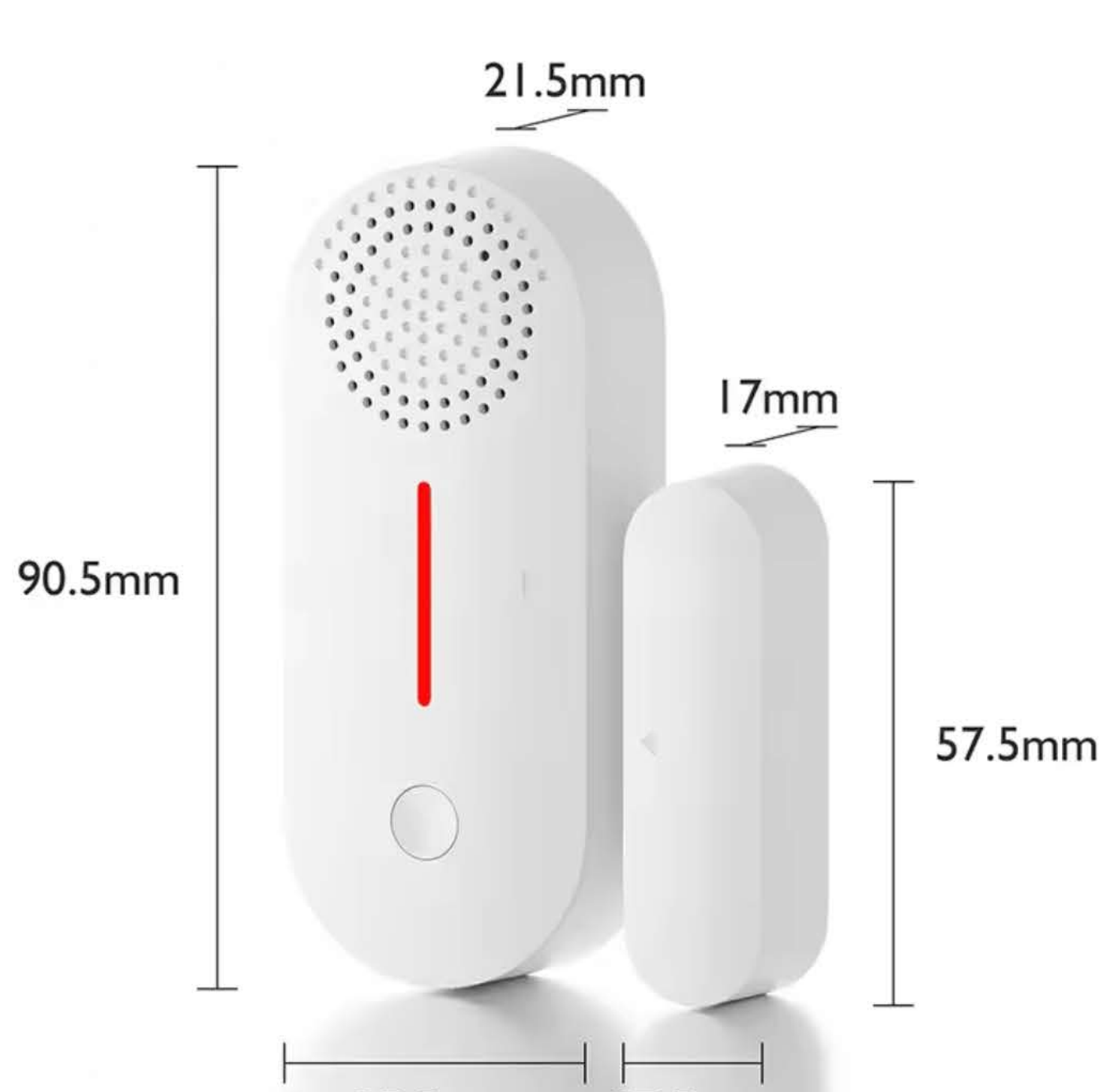

1.Install 2 AAA batteries.


2.Tear off the double-sided tape.


3.Product fixed

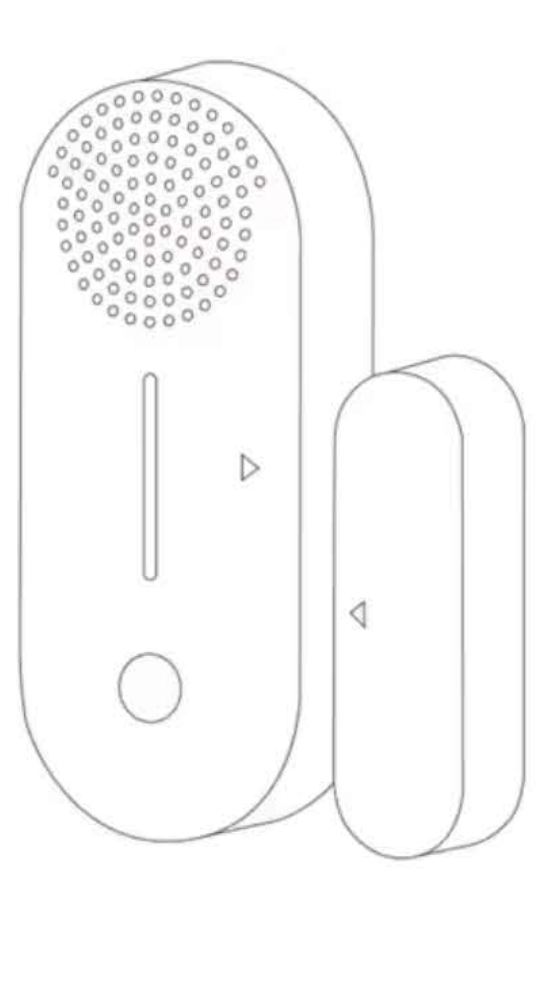
4.The installation is complete

Install on the same horizontal plane, the distance between the arrows on both sides is 1-2cm.

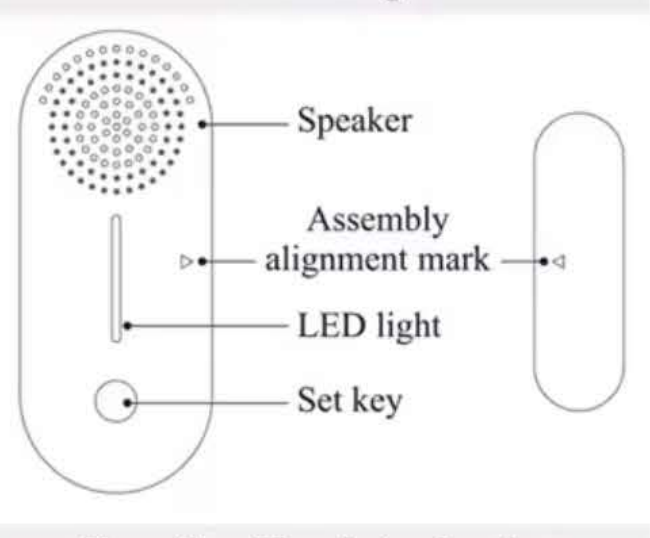

21.5mm
17mm
90.5mm
57.5mm
37.5mm
17.5mm

①

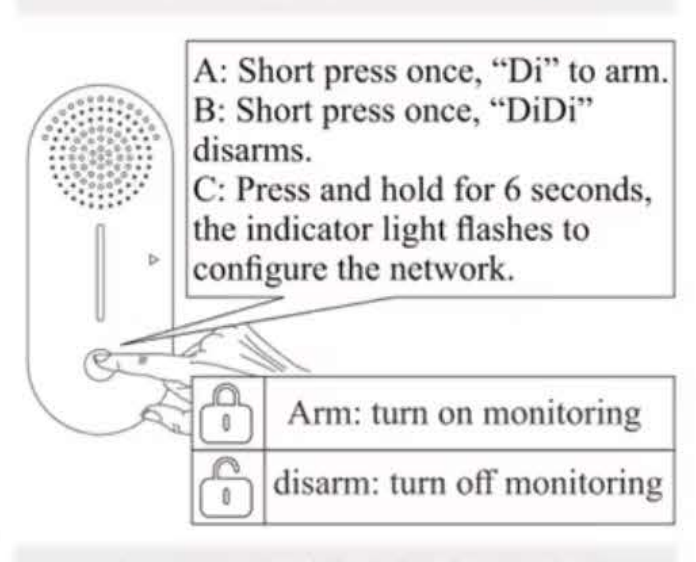
Sound and light door and window alarm user's manual



Product Diagram


Speaker
Assembly alignment mark
LED light
Set key

Function Key Introduction


A: Short press once, "Di" to arm.
B: Short press once, "DiDi" disarms.
C: Press and hold for 6 seconds, the indicator light flashes to configure the network.

Arm: turn on monitoring

disarm: turn off monitoring

Connect With Mobile APP

1. Download APP.

②

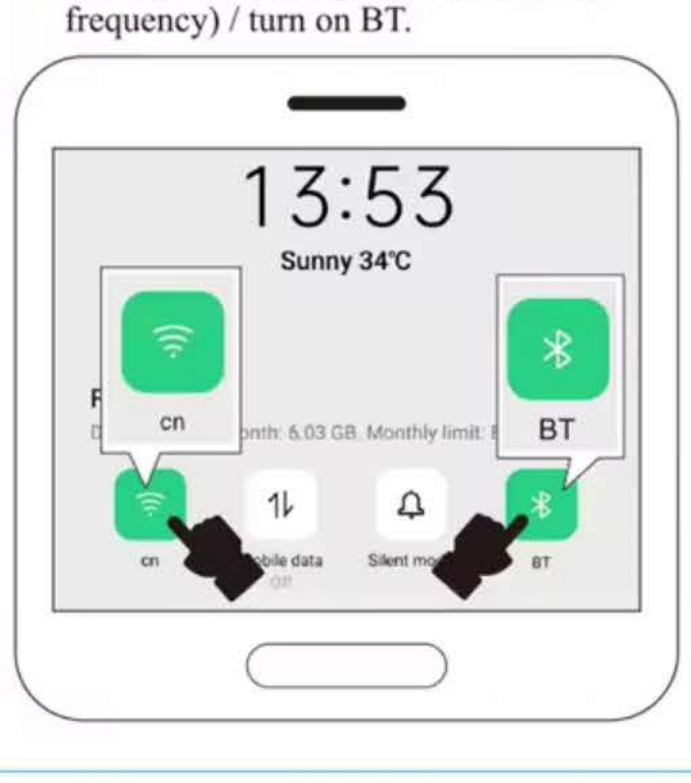
Tuya Smart

Smart Life

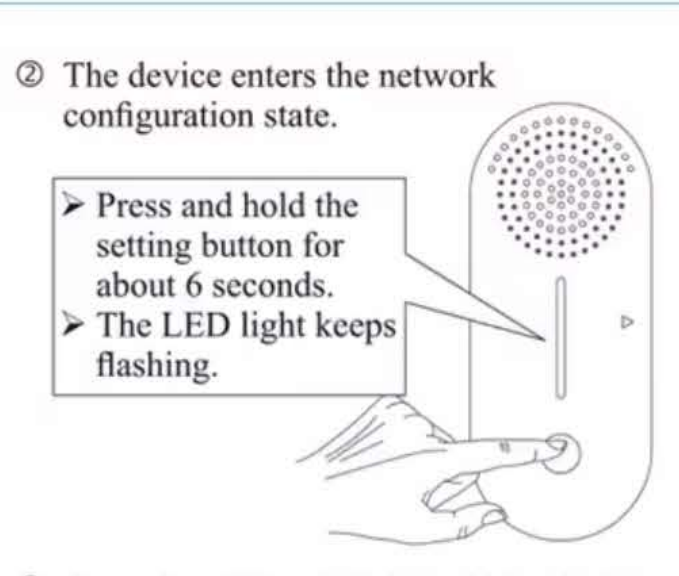
- ➢ Scan the QR code to download the APP.
- ➢ Please go to the application market to search for "Tuya Smart (Smart Life)".

2. Network with mobile phone.

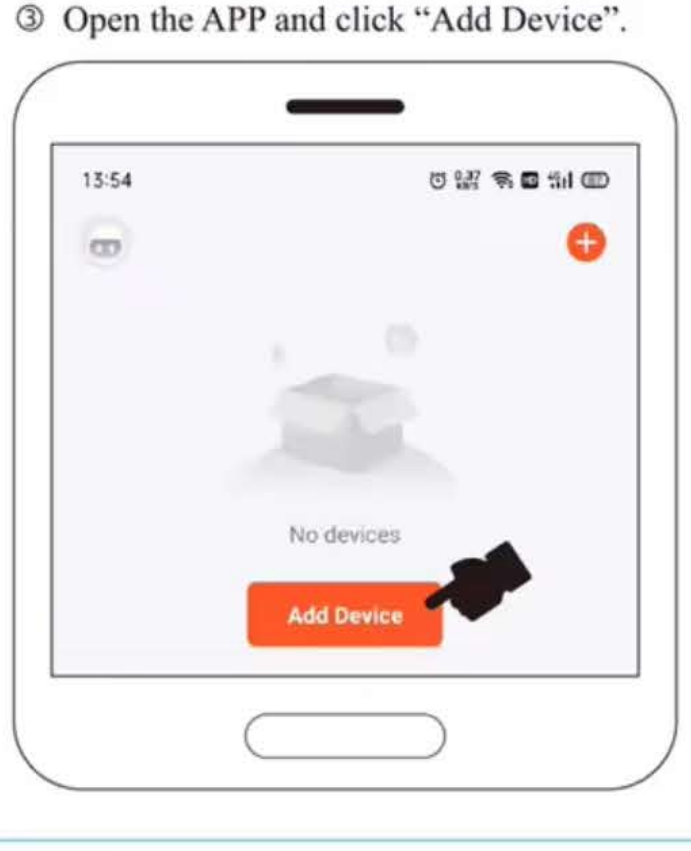
① Connect to mobile phone Wi-Fi (2.4G frequency) / turn on BT.


13:53
Sunny 34℃
cn
BT

② The device enters the network configuration state.

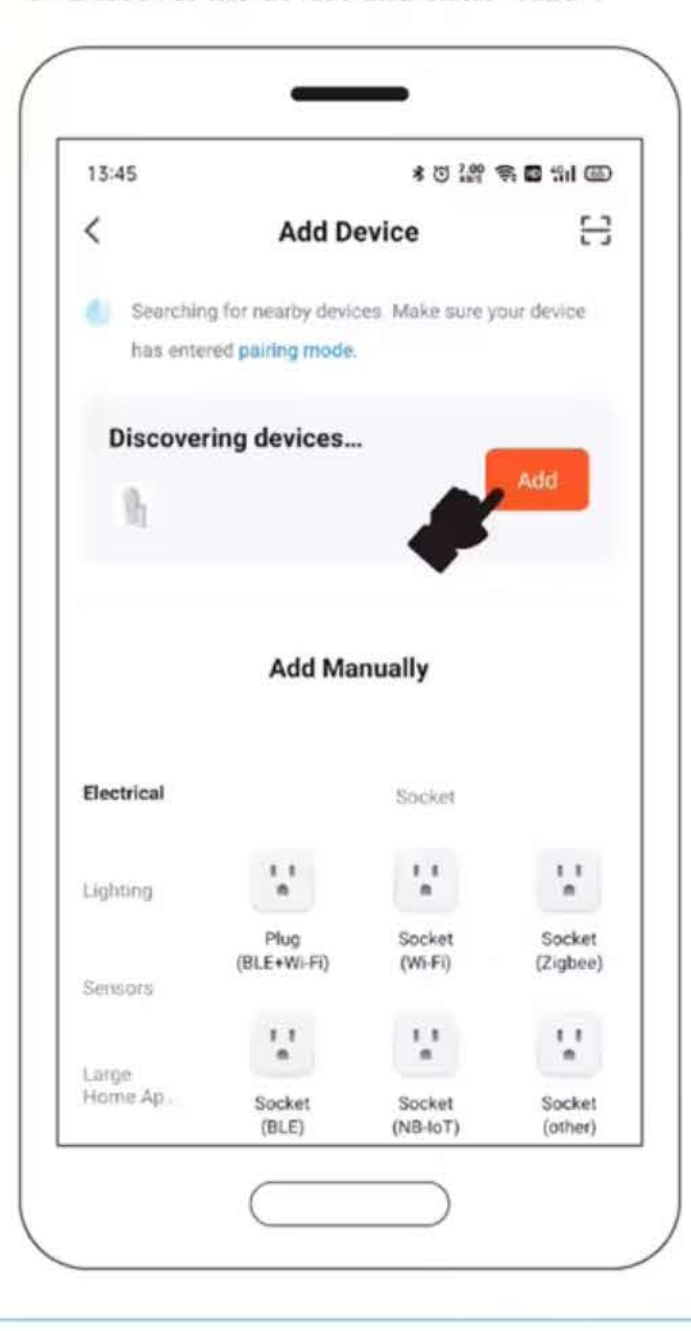

- ➢ Press and hold the setting button for about 6 seconds.
- ➢ The LED light keeps flashing.

③ Open the APP and click "Add Device".

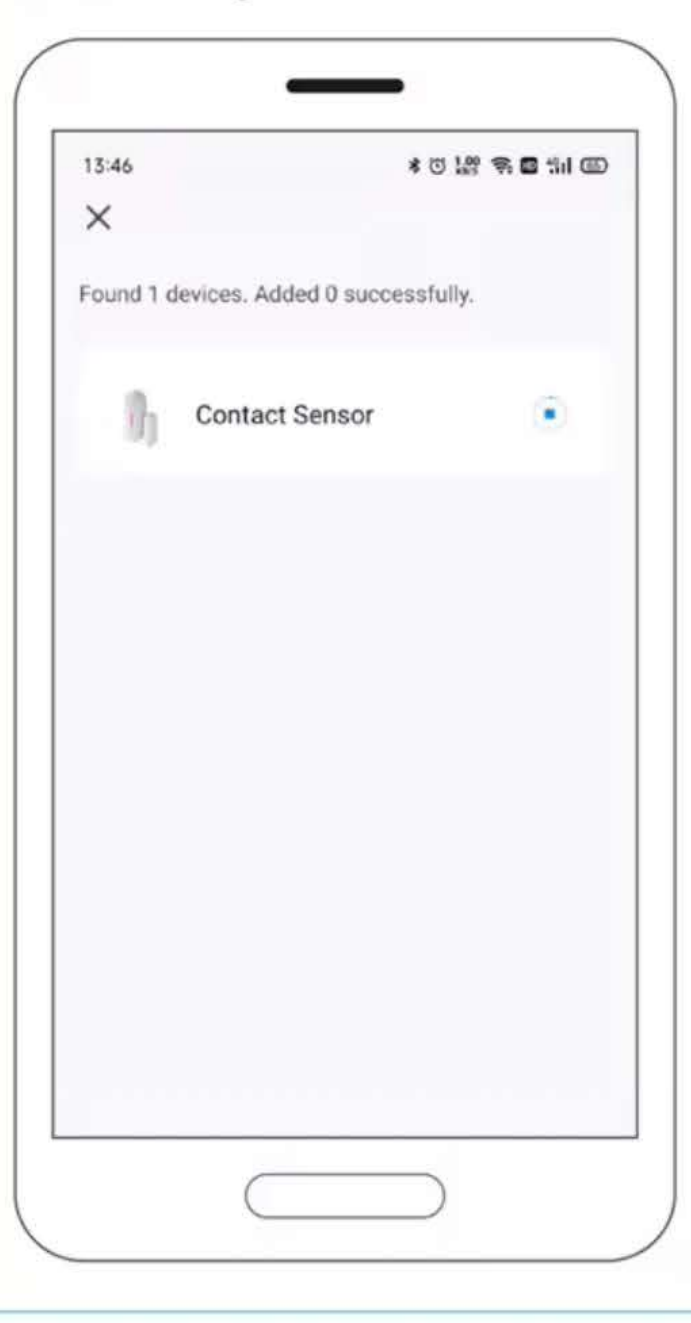

13:54
No devices
Add Device

③

④ Discover the device and click "Add".

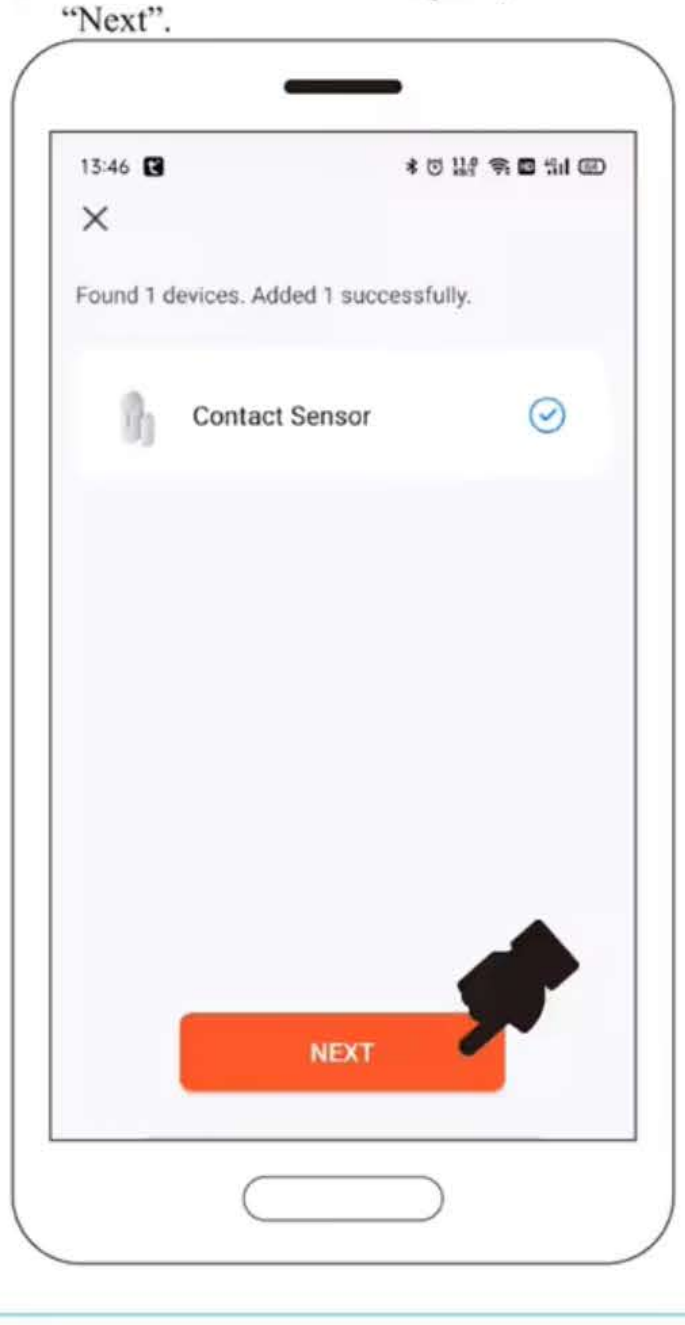

13:45
Add Device
Searching for nearby devices. Make sure your device has entered pairing mode.
Discovering devices...
Add
Add Manually
Electrical
Socket
Lighting
Plug (BLE+Wi-Fi)
Socket (Wi-Fi)
Socket (Zigbee)
Sensors
Large Home Ap...
Socket (BLE)
Socket (NB-IoT)
Socket (other)

⑤ Show adding.

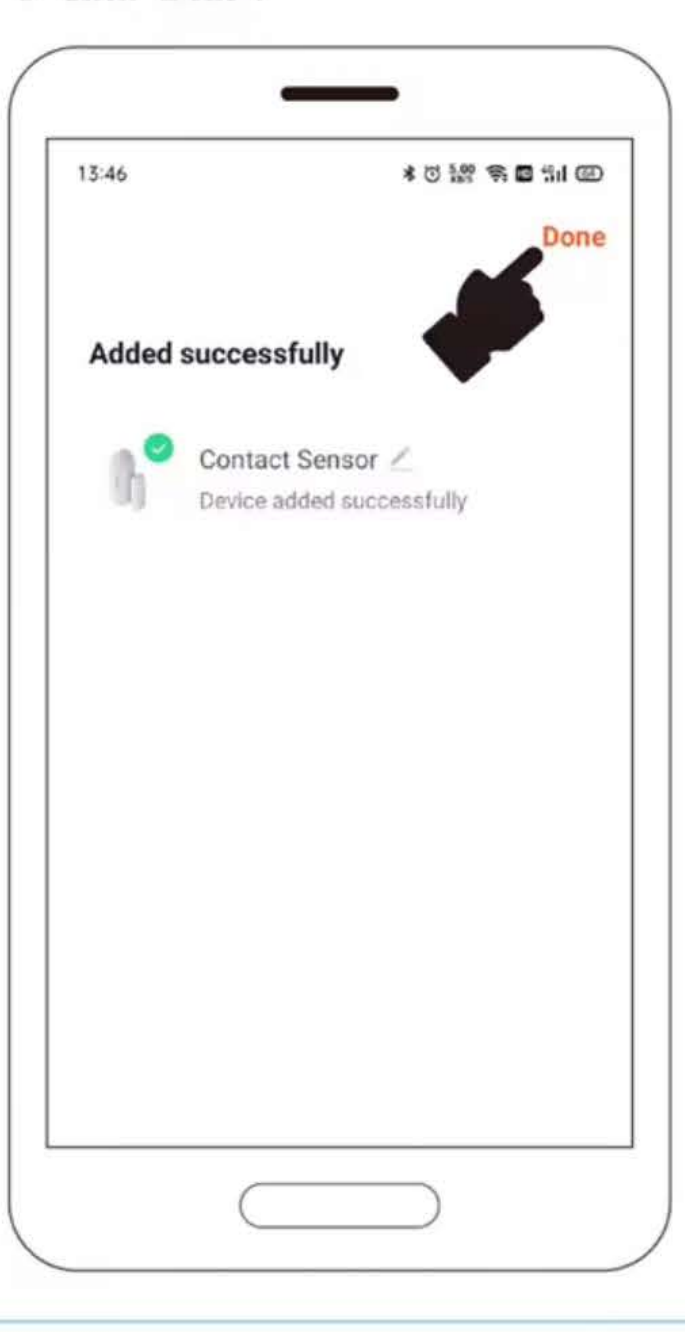

13:46
Found 1 devices. Added 0 successfully.
Contact Sensor

④

⑥ When the addition is complete, click "Next".


13:46
Found 1 devices. Added 1 successfully.
Contact Sensor
NEXT

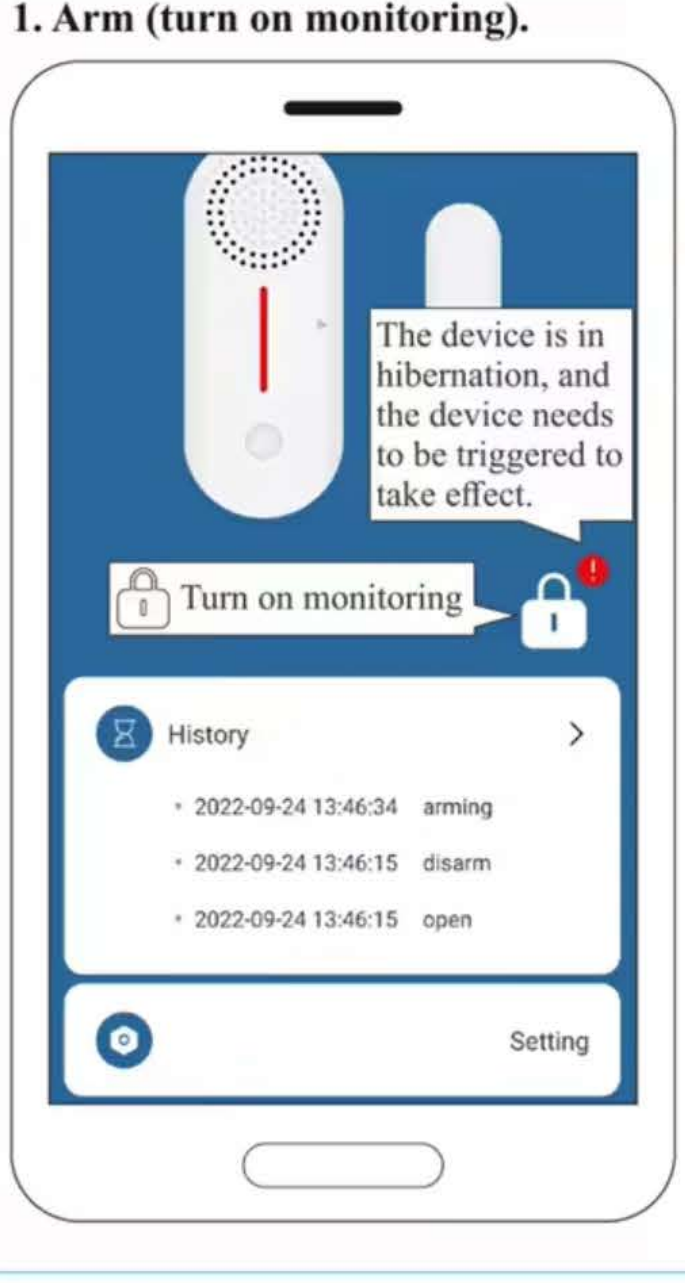
⑦ Click "Done".


13:46
Done
Added successfully
Contact Sensor
Device added successfully

⑤

APP Operation

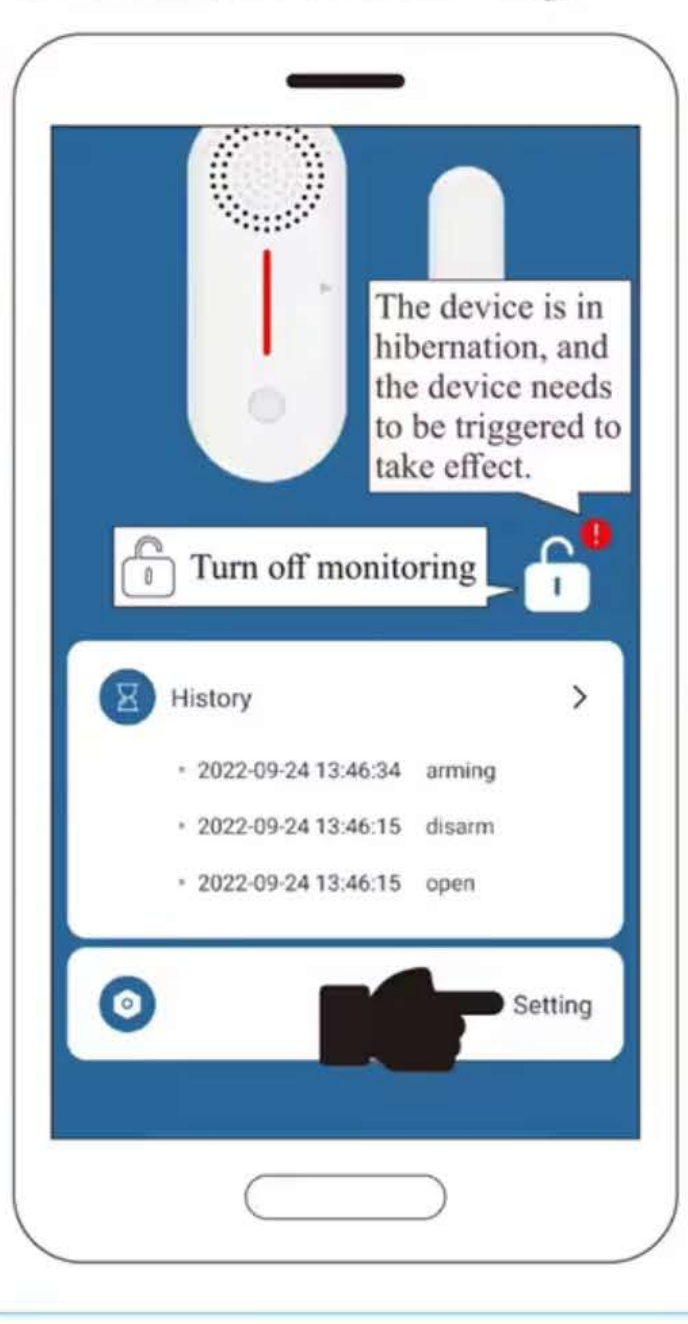
1. Arm (turn on monitoring).


The device is in hibernation, and the device needs to be triggered to take effect.

Turn on monitoring
History
Setting

- 2022-09-24 13:46:34 arming
- 2022-09-24 13:46:15 disarm
- 2022-09-24 13:46:15 open

2. Disarm (turn off monitoring).

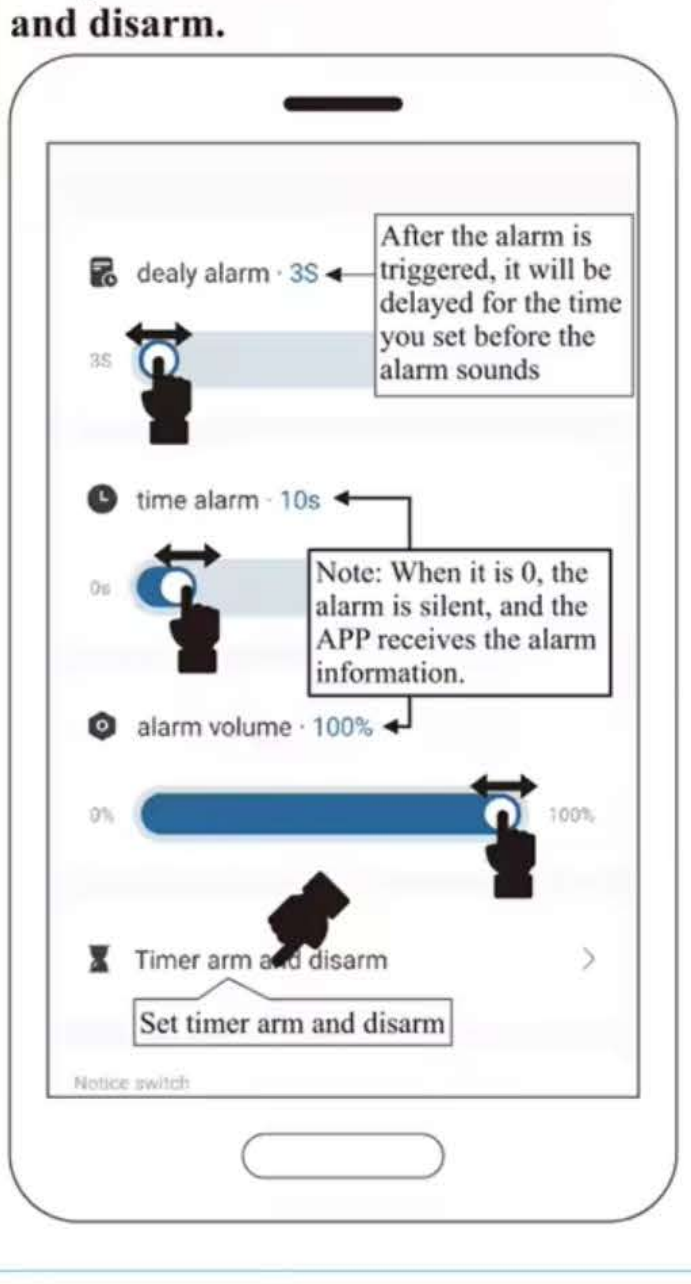

The device is in hibernation, and the device needs to be triggered to take effect.

Turn off monitoring
History
Setting

- 2022-09-24 13:46:34 arming
- 2022-09-24 13:46:15 disarm
- 2022-09-24 13:46:15 open

⑥

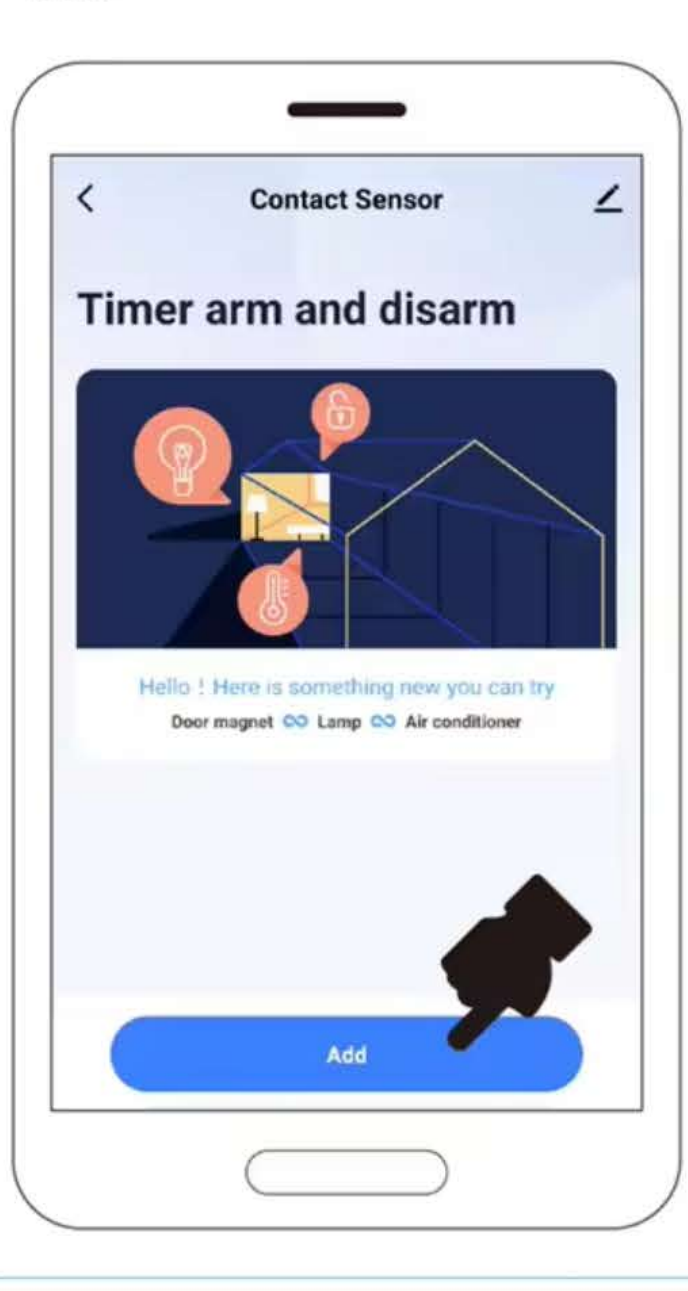
3. Click Set to set the time delay/duration/volume/timer arm and disarm.


dealy alarm · 3S
3S
time alarm · 10s
0s
alarm volume · 100%
0%
100%
Timer arm and disarm
Set timer arm and disarm
Notice switch

After the alarm is triggered, it will be delayed for the time you set before the alarm sounds

Note: When it is 0, the alarm is silent, and the APP receives the alarm information.

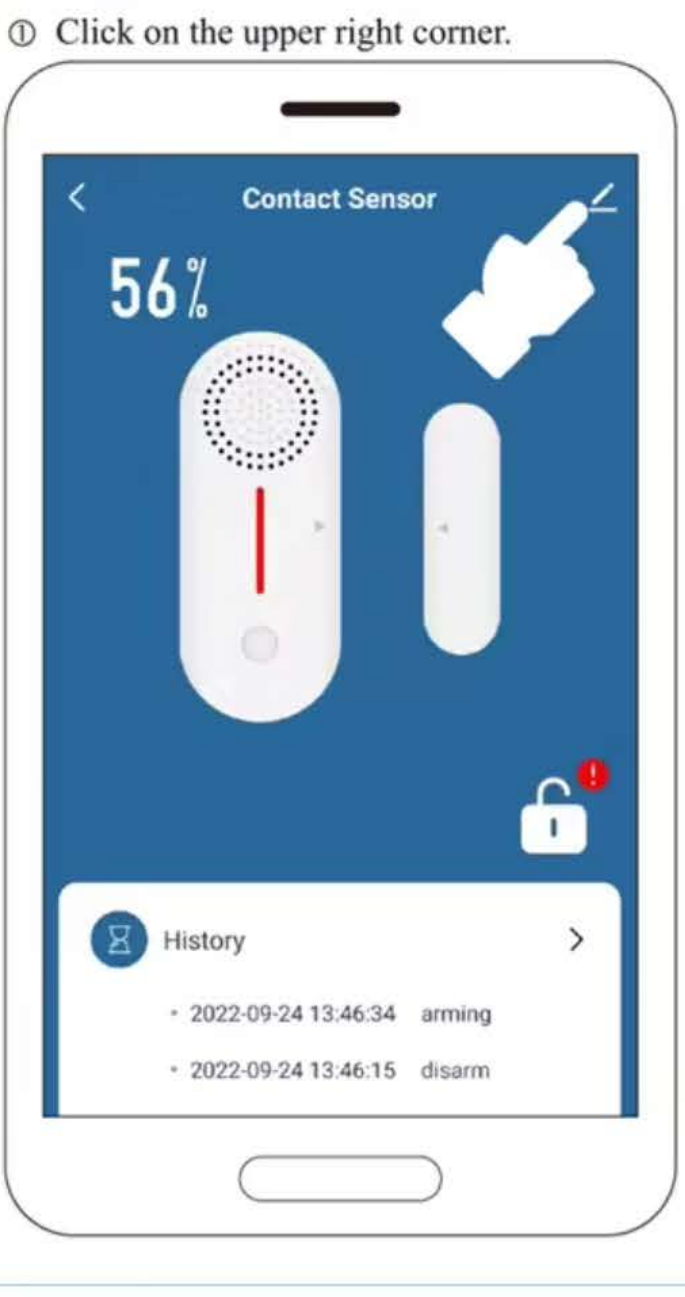
4. Timer arm and disarm, click "Add"


Contact Sensor
Timer arm and disarm
Hello ! Here is something new you can try
Door magnet
Lamp
Air conditioner
Add

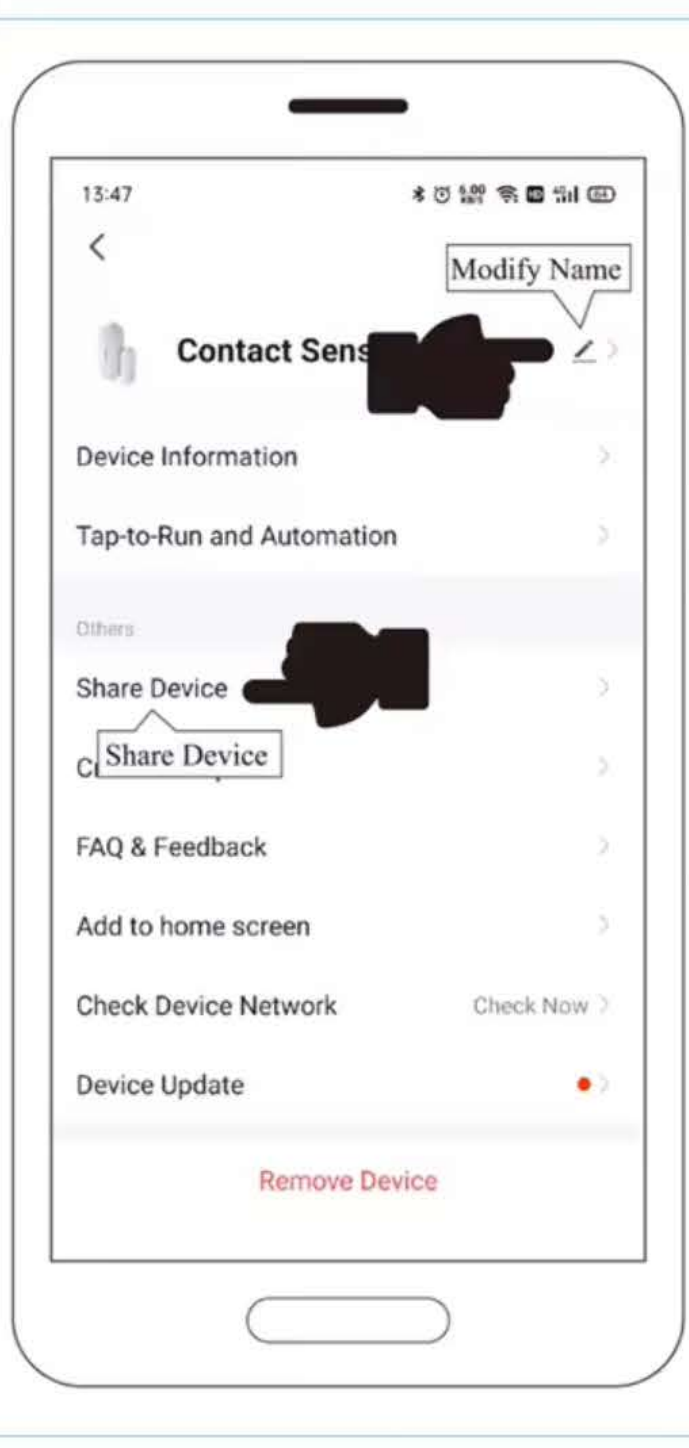
⑦

5. Modify Device Name/Shared Device.

① Click on the upper right corner.

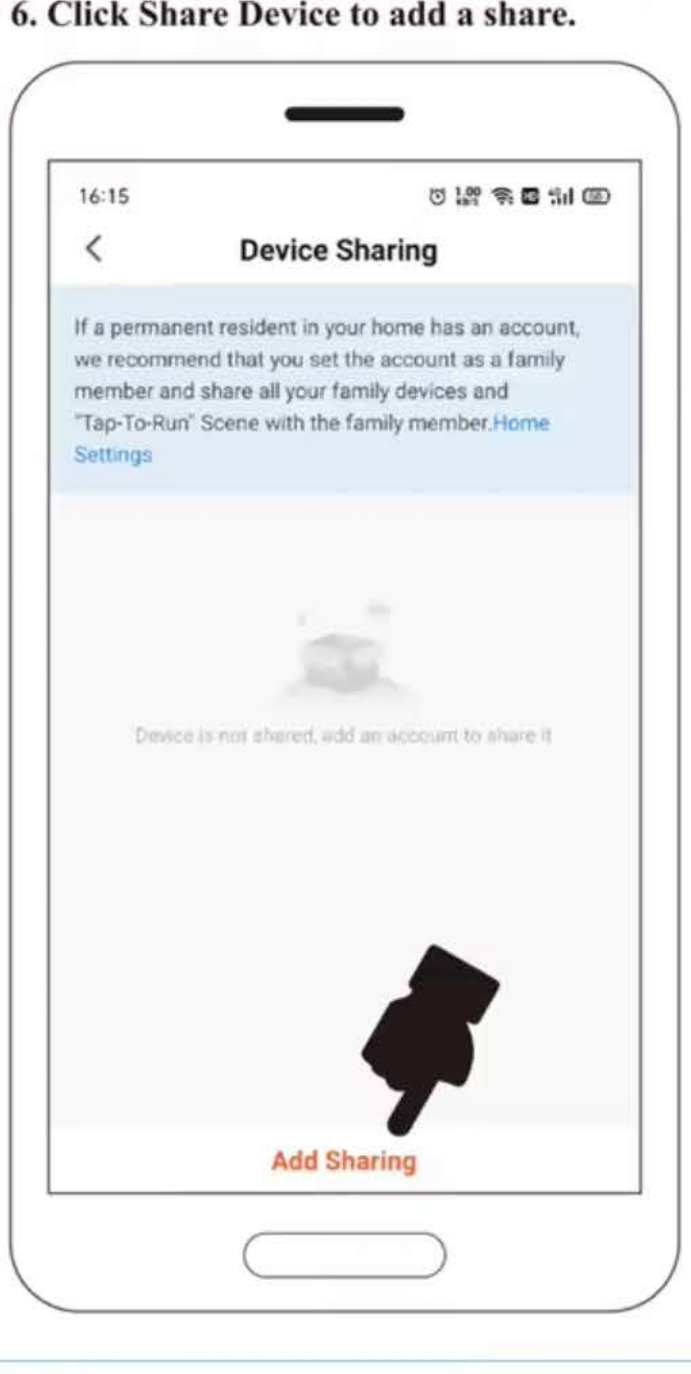

Contact Sensor
56%
History

- 2022-09-24 13:46:34 arming
- 2022-09-24 13:46:15 disarm


13:47
Modify Name
Contact Sensor
Device Information
Tap-to-Run and Automation
Others
Share Device
Share Device
FAQ & Feedback
Add to home screen
Check Device Network
Check Now
Device Update
Remove Device

⑧

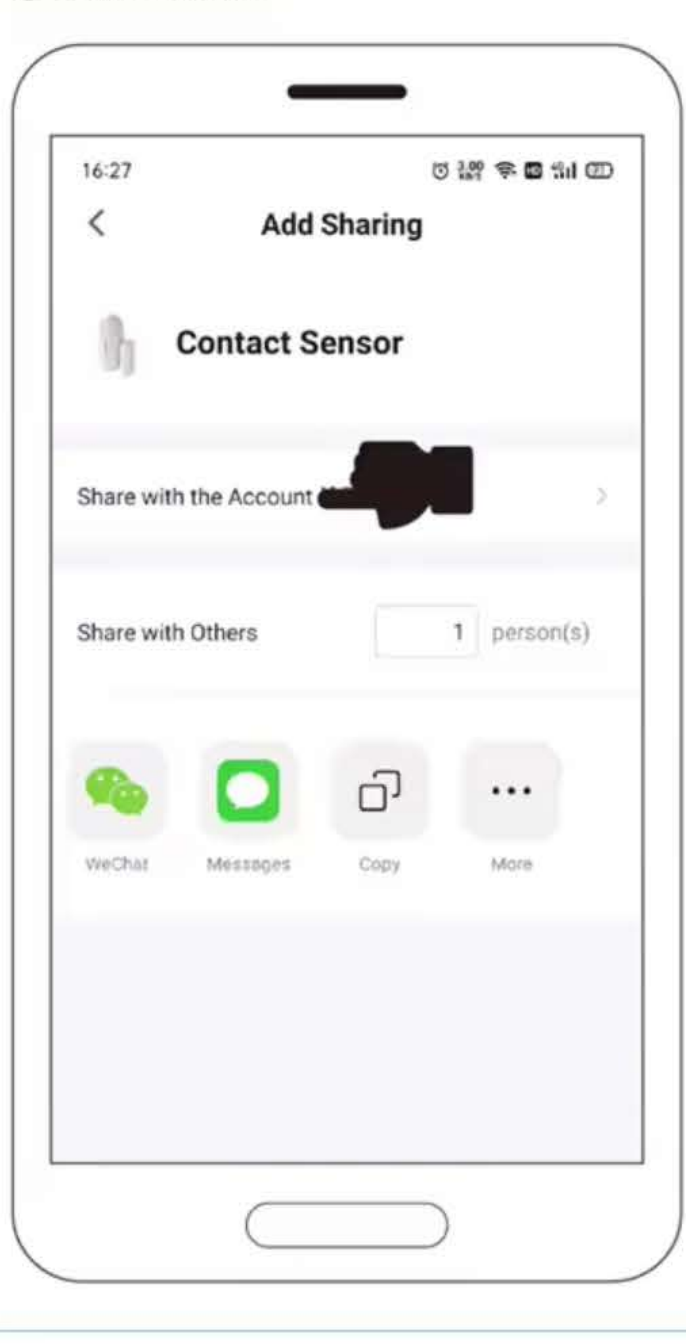
6. Click Share Device to add a share.


16:15
Device Sharing
Add Sharing

If a permanent resident in your home has an account, we recommend that you set the account as a family member and share all your family devices and "Tap-To-Run" Scene with the family member. Home Settings

Device is not shared, add an account to share it

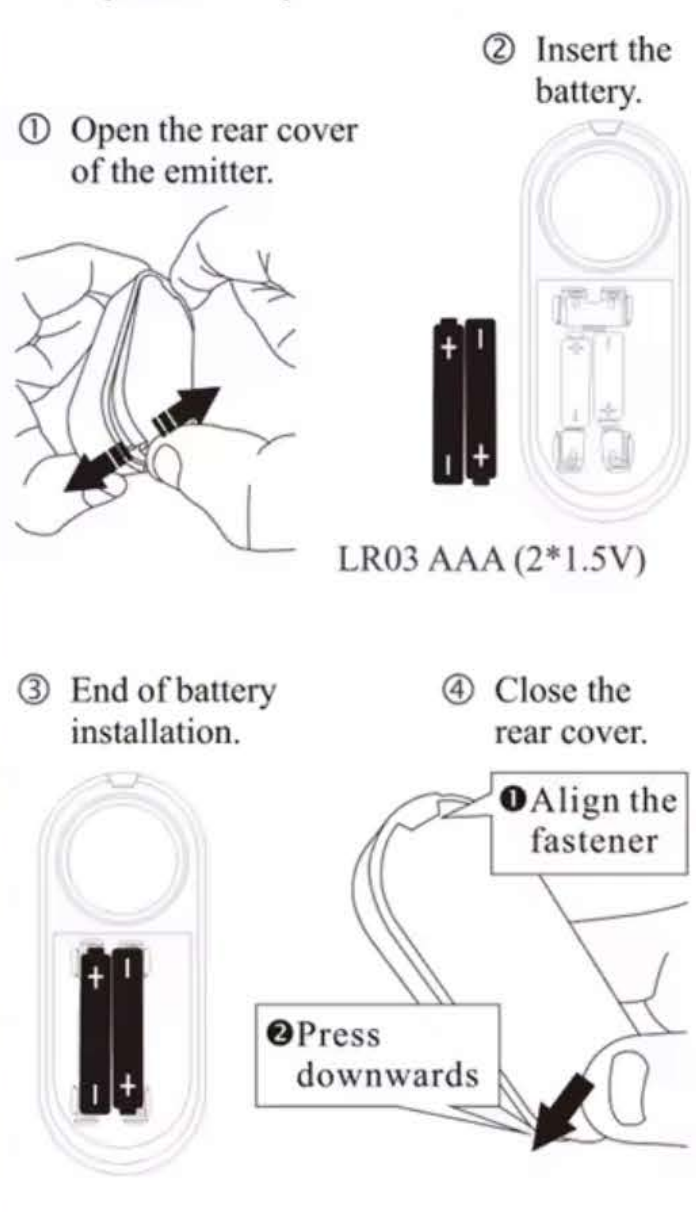
① Click to share


16:27
Add Sharing
Contact Sensor
Share with the Account
Share with Others
1
person(s)
WeChat
Messages
Copy
More

⑨

Installation

1. Way for battery installation.


① Open the rear cover of the emitter.

② Insert the battery.

LR03 AAA (2*1.5V)

③ End of battery installation.

④ Close the rear cover.

❶Align the fastener

❷Press downwards

2. 3M glue fixed installation method.

① Tear off each side of release paper on two foam glue, and attach two foam glues respectively onto the fixing surfaces of the emitter and the magnetic stripe (as shown in Figure 1).

② Tear off the release paper on the back of the remitter and the magnetic stripe and attach it at the installation position of a door or a window (as shown in Figure 2).

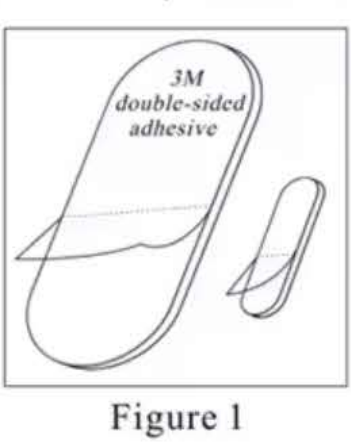

3M double-sided adhesive

Figure 1

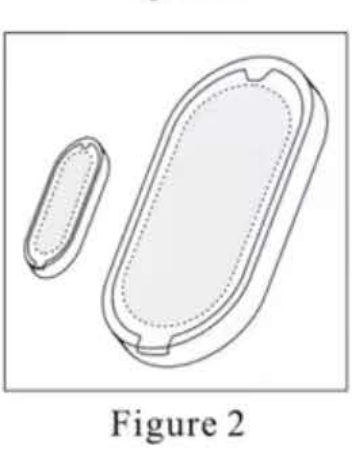
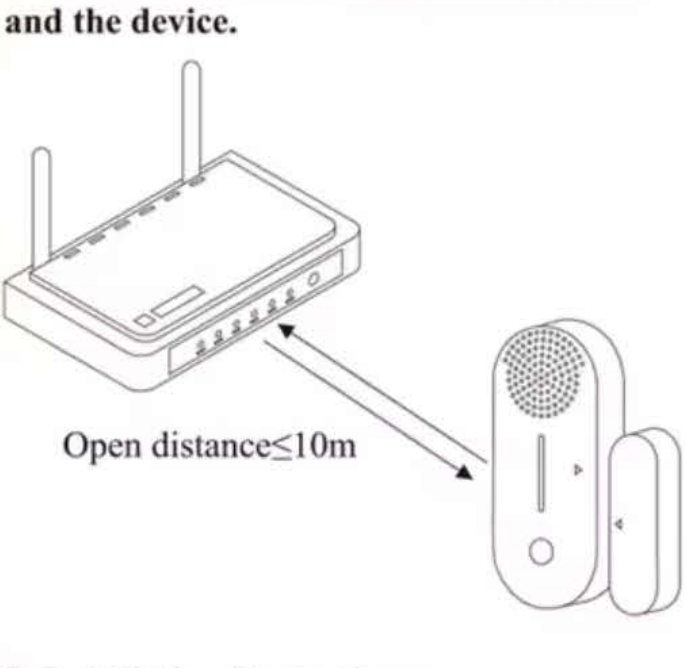


Figure 2

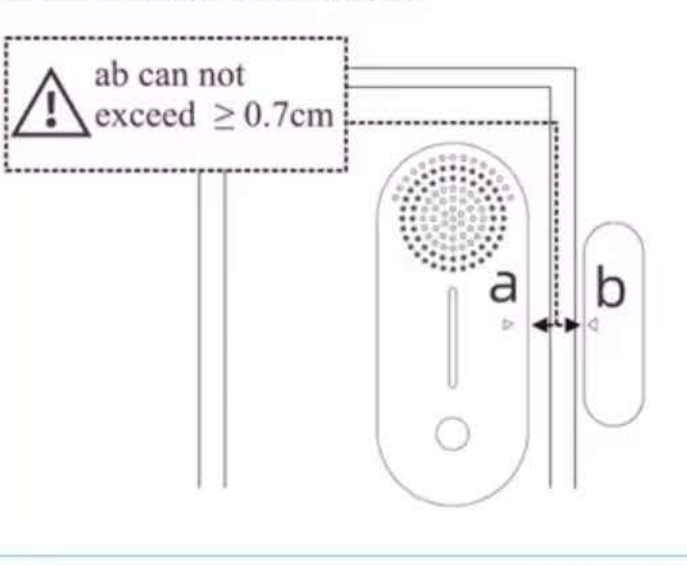
⑩

Installation precautions

1. The WiFi distance between the router and the device.


Open distance≤10m

2. Installation Precautions.



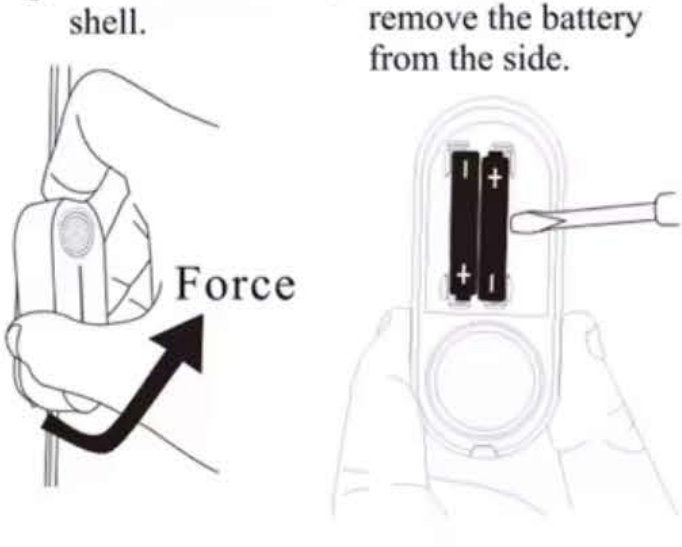
ab can not exceed ≥0.7cm

Maintenance

1. Replacement battery.

① Remove the shell.

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



Technical Parameter

Working voltage: DC3V
Standby current: ≤180uA
Alarm current: ≤70mA
Alarm sound: ≤80dB (within 1m)
Battery Specifications: LR03 AAA (2*1.5V)
WiFi standard: IEEE 802.11 b/g/n 2.4G