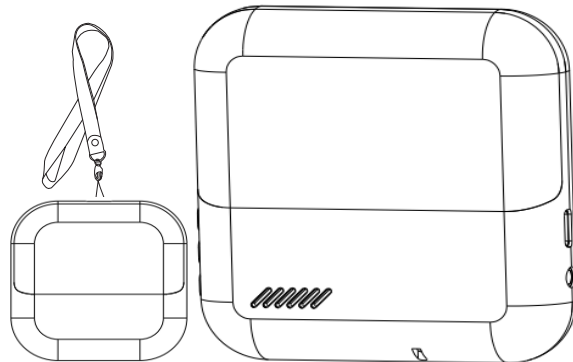


MULTIFUNCTIONAL PAGER

Operation Instruction



CE FC RoHS 

Appearance introduction

01~02

Receiver	01
SOS Button	02

Power On

02

Receiver Pairs with SOS Button

03~04

How to Pair?	03
Test	04

Connect with Mobile APP

05~16

Download APP	05
Notes	05~06
Connect the Receiver to APP	07~10
Connect the SOS Button to APP	11~13
APP Notification Setting	14~16

APP Operation

17~31

Remove Alarm	17
Mutiple People Sharing	18~19
Set Alarm Ringtone	20~22
Set Alarm Time	22~23
Set Alarm Volume	23~25
Set Brightness	25~26
Delete SOS Button	26~28
Clear all accessories	28~30
Unbind mobile APP	30~31

Installation

32~35

Receiver Installation	32~34
SOS Button Installation	34~35

Notes

36

Specification

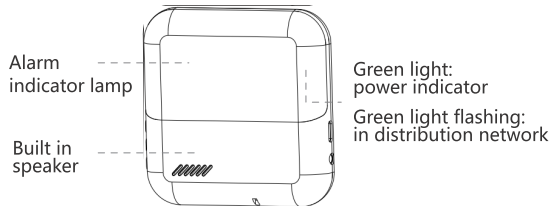
37

Q&A

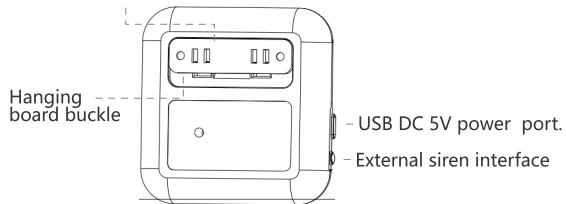
38

01 Appearance introduction

1.Receiver

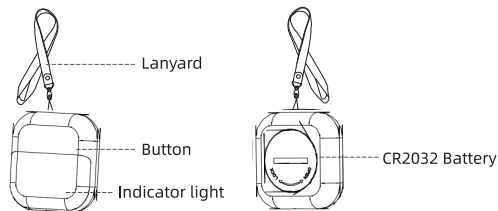


Slide the switch to the left to turn on the device

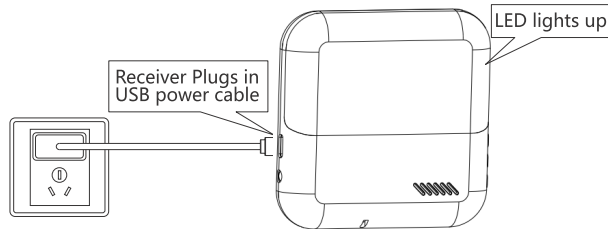


- 01 -

1.SOS Button



02 Power On



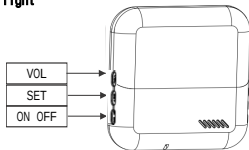
- 02 -

03 Receiver Pairs with SOS Button

⚠ SOS Button before leaving factory, QC needs to pair it with Receiver to test whether it is valid, so if the SOS Button has been paired, it can be used directly. If pressing the SOS Button doesn't work, please pair the SOS Button with Receiver.

1. How to Pair the SOS Button with Receiver

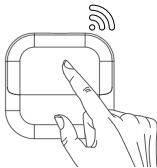
- ① Press the "SET" button for 3 seconds, beep twice to enter the SOS button pairing mode, the power light flashes first, beeps once for successful pairing, and the power light returns to normal light



Short Press

Press and hold the "ON OFF" button to remove paired devices and mute. Press and hold for 10 seconds to clear all SOS devices. When an alarm is triggered, press this button to clear the alarm

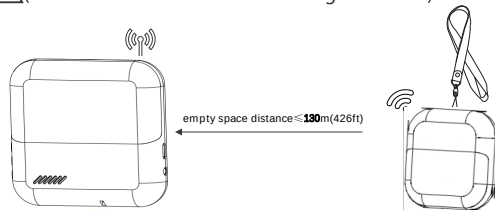
- ② Short press the SOS Button, and the Receiver will stop "beep" after successful pairing.



2. Test If The Pairing Is Successful.

- ① SOS Button needs to be used within 426ft/130m range of the Receiver.

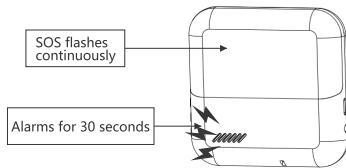
⚠ (So the SOS Button cannot be brought outside.)



- ② Press the SOS Button.



- ③ Receiver alarms.



⚠ Press the "ON OFF" button to remove the alarm

⚠ Remove alarm in the APP.

04

Connect with Mobile APP

1. Download APP



Tuya Smart

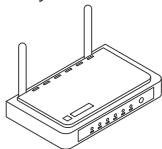


Smart Life

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

2. Notes on distribution network

① Wi-Fi Frequency



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

Support **2.4GHz**

- ② The distance between the Receiver and WiFi Signal needs to be less than 20m/66ft (the closer the better).



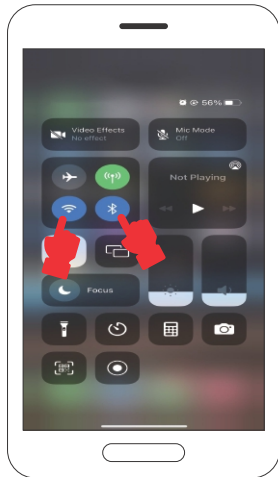
The distance varies with the environment.
If the Receiver is too far from the router,
it will not be able to connect to the smartphone.

3. Connect the Receiver to APP

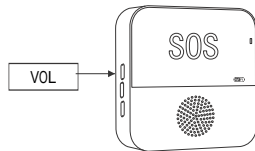
 Both APPs are similar in use, just choose one of them

① Connect your phone to WiFi and turn on Bluetooth.

②



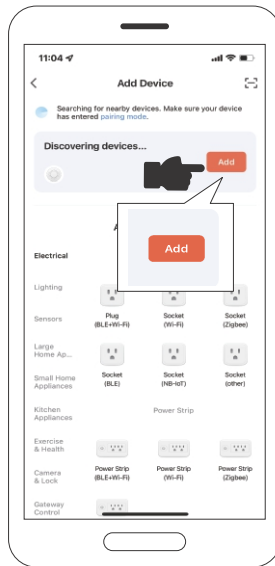
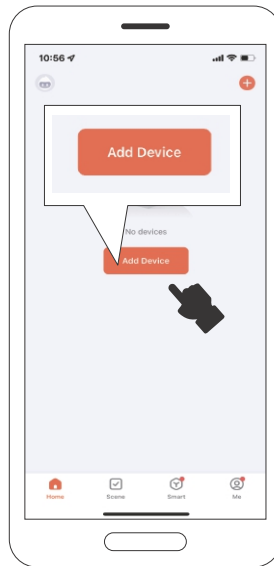
a Long press the "VOL" button for 3 seconds, beep, enter the distribution network mode



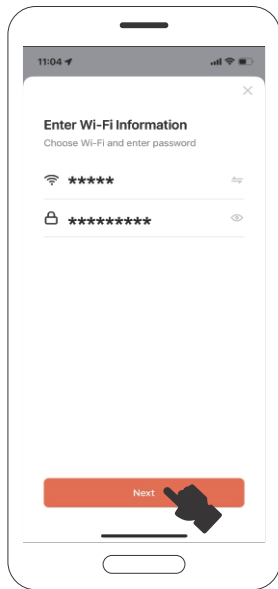
b The green light flashes continuously.

③ Open APP, click "Add Device".

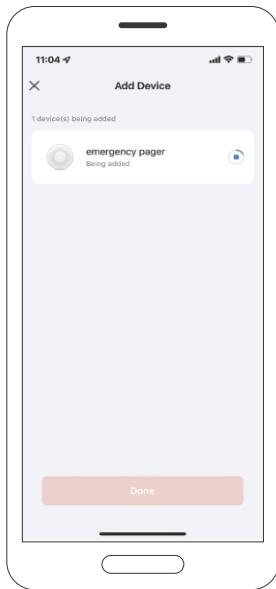
④ Click "Add" after the device is automatically discovered.



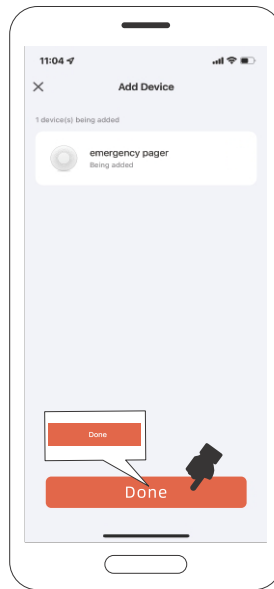
⑤ Confirm WiFi's name and password, and click "Next"



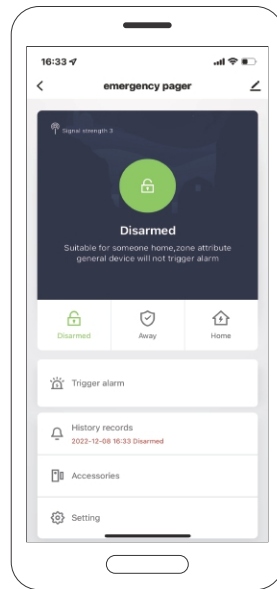
⑥ Wait for a successful connection.



⑦ Click "Done".

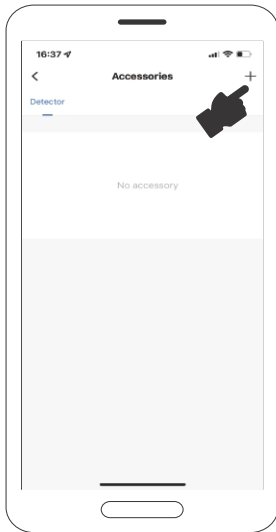
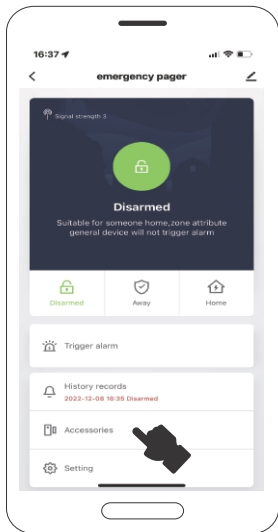


⑧ Receiver's page in the APP.

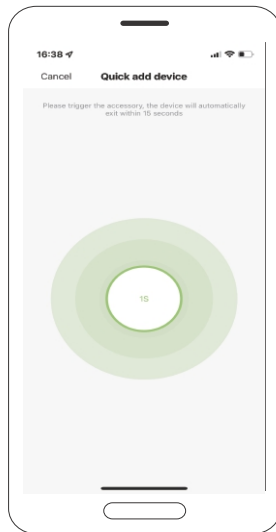


4. Connect the SOS Button to APP

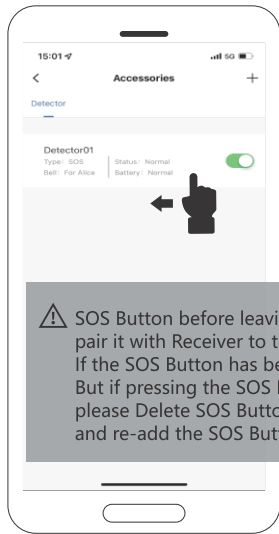
- ① At the bottom of the Receiver's page in the APP, Click "Accessories".
- ② Click "+" in the upper right corner.



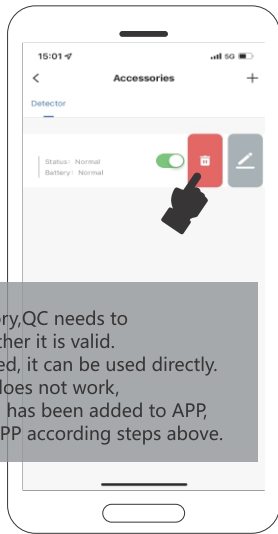
- ③ After the Receiver is "beep", please short press the SOS Button.
- ④ Wait for a successful connection, click "Confirm".



① Slide to the left.



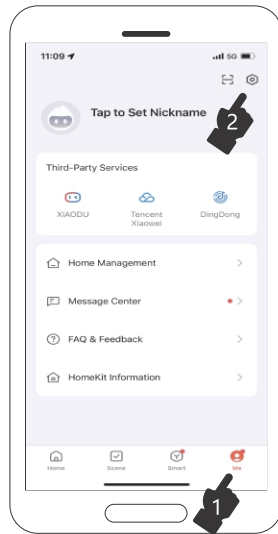
② Click "Delete".



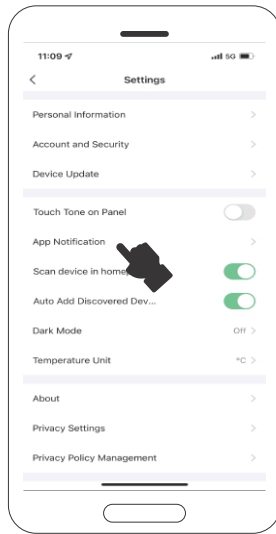
⚠ SOS Button before leaving factory, QC needs to pair it with Receiver to test whether it is valid. If the SOS Button has been paired, it can be used directly. But if pressing the SOS Button does not work, please Delete SOS Button which has been added to APP, and re-add the SOS Button to APP according steps above.

5.APP Notification Setting

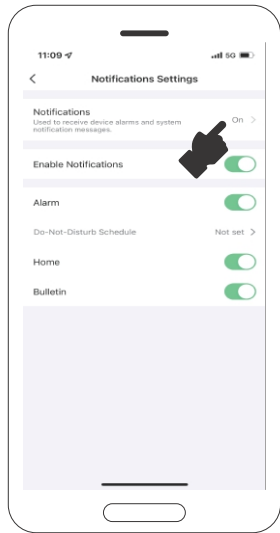
① Click "Me", and click "⚙" in the upper right corner



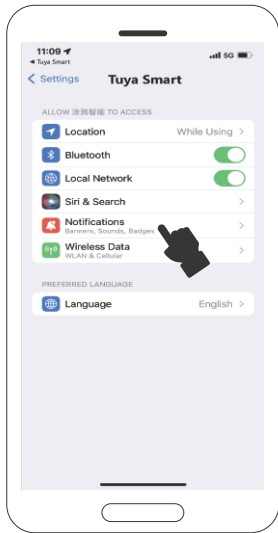
② Click "APP Notification"



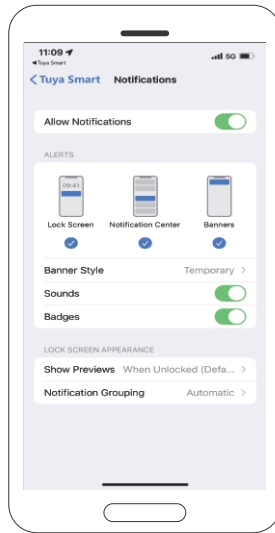
③ Click "Notifications".



④ Turn on Bluetooth and Local Network, and click "Notifications".



⑤ Turn on "Allow Notifications", "Sounds" and "Badges", and choose Alerts ways you like

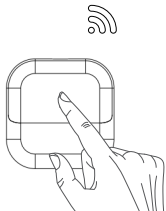


⚠ If your phone is in Silent mode, your phone will not ring alert when the SOS button is pressed. So you need to turn on Ring mode on your phone so that your phone have a ring alert when receive alert.

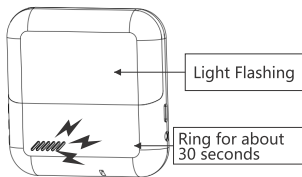
05 APP Operation

1.Steps to Remove Alarm

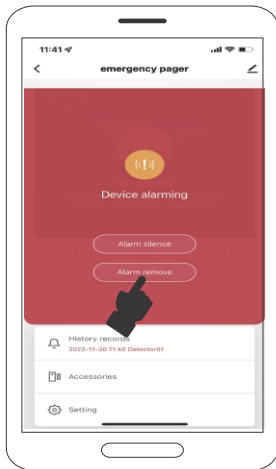
① Press SOS Button



② Receiver Alarms

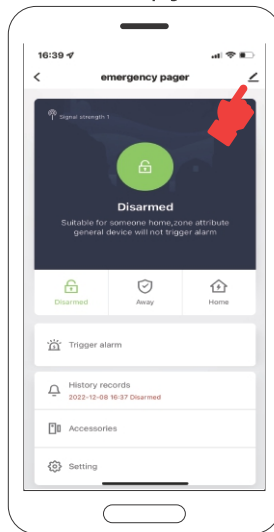


③ Click "Alarm remove"

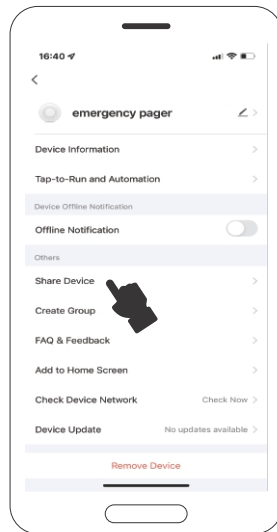


2.Multiple People Sharing

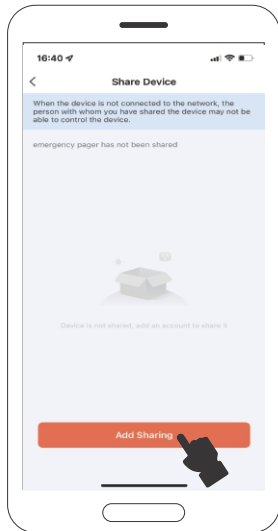
① Click "⌵" on the upper right corner of the Receiver's page in the APP.



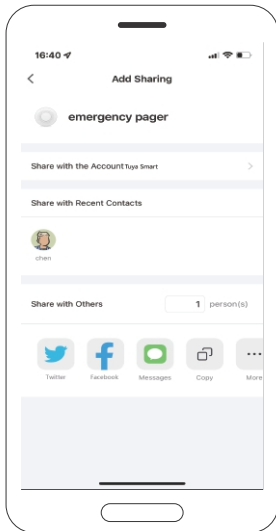
② Click "Share Device"



③ Click "Add Sharing"

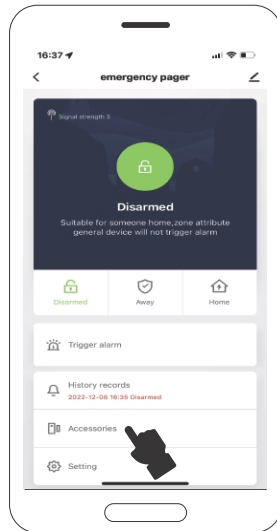


④ Select sharing ways

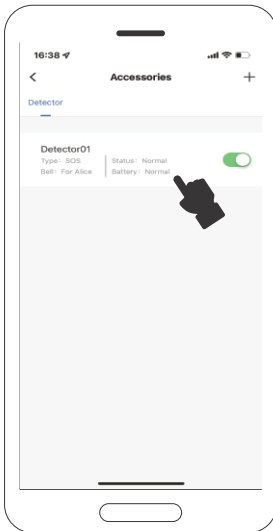


3. Steps to Set Alarm Ringtone

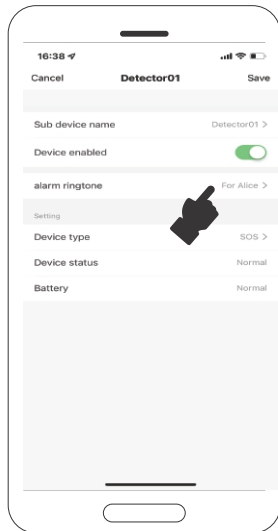
① At the bottom of the Receiver's page in the APP, Click "Accessories"



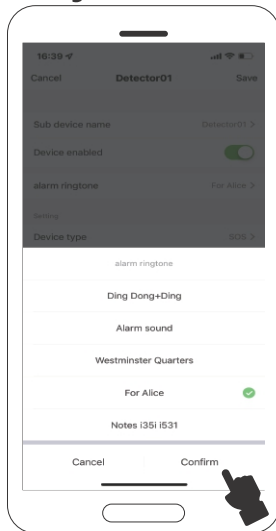
② Click "Detector01"



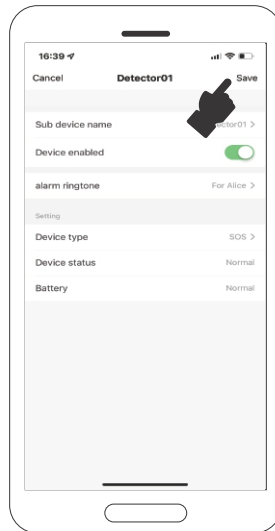
③ Click "alarm ringtone".



④ Choose your favourite ringtone

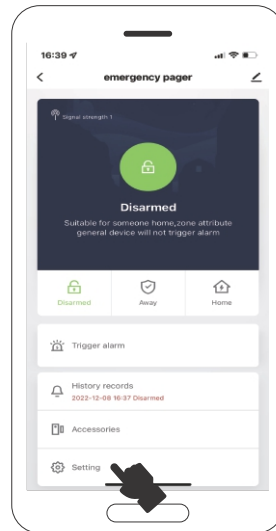


⑤ Click "Save"

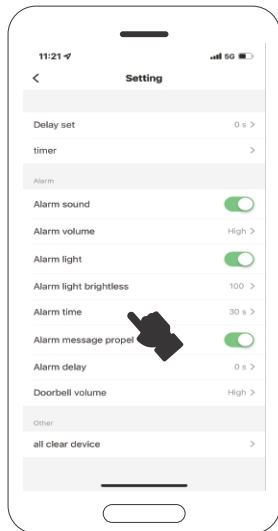


4.Steps to Set Alarm Time

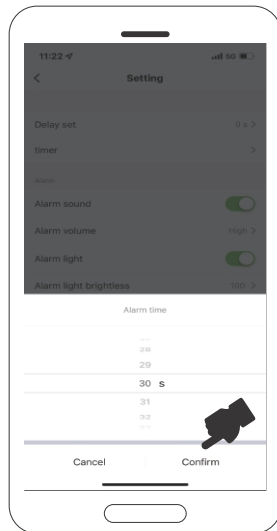
① At the bottom of the Receiver's page in the APP, Click "Setting".



② Click "Alarm time".

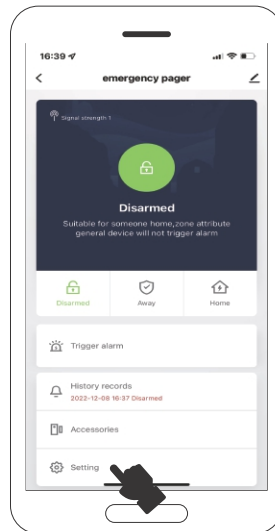


③ Choose the alarm duration according to your needs, and click "Confirm".

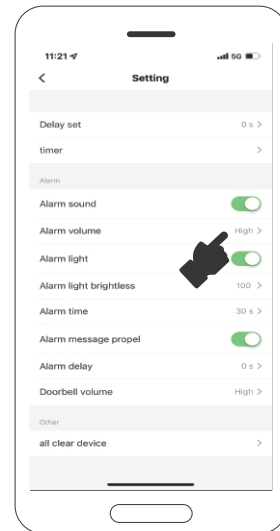


5.Steps to Set Alarm Volume

① At the bottom of the Receiver's page in the APP, Click "Setting".

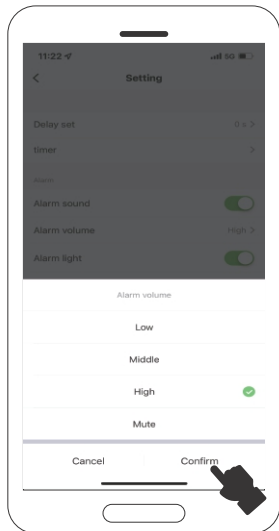


② Click "Alarm volume".



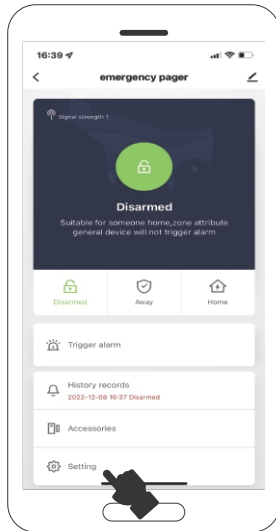
6.Steps to Set Brightness

- ③ Choose the alarm volume level according to your needs, and click "Confrim".

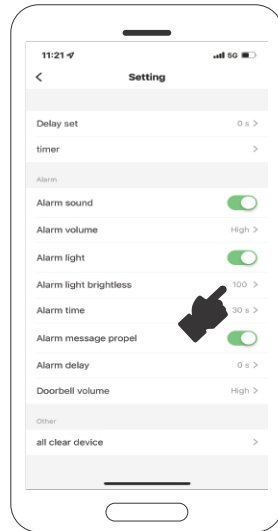


- 25 -

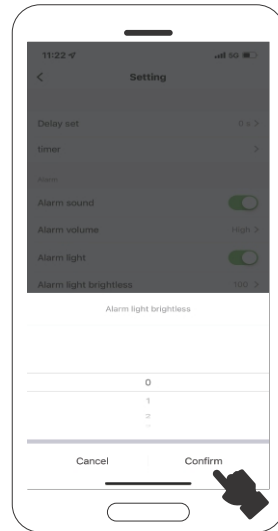
- ① At the bottom of the Receiver's page in the APP, Click "Setting".



- ② Click "Alarm light brightness".



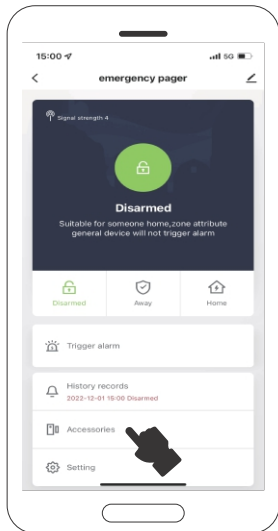
- ③ Choose the brightness level according to your needs, and click "Confrim".



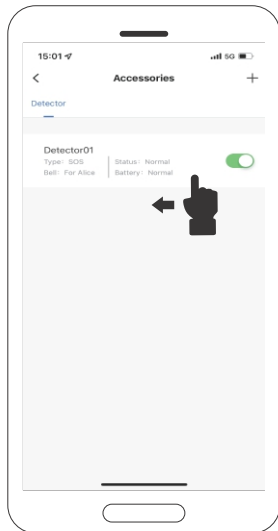
- 26 -

7. Delete SOS Button

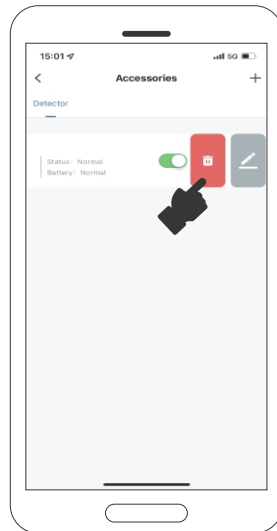
- ① At the bottom of the Receiver's page in the APP, Click "Accessories".



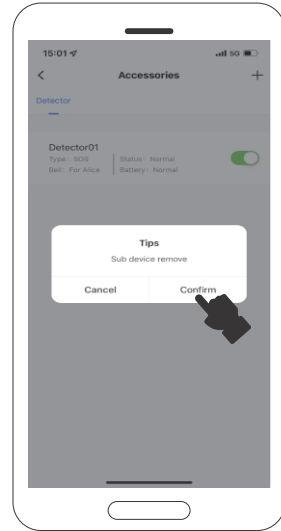
- ② Slide to the left.



- ③ Click "Delete".

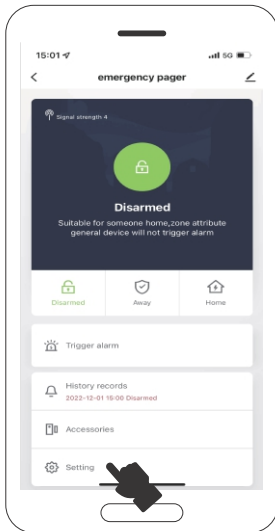


- ④ Click "Confirm".

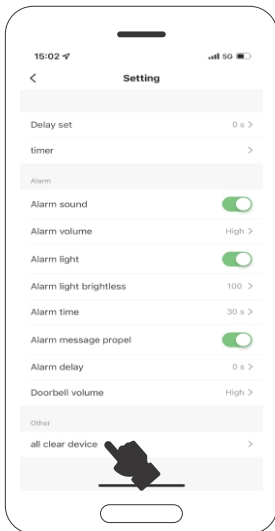


8. Clear all accessories

- ① At the bottom of the Receiver's page in the APP, Click "Setting".

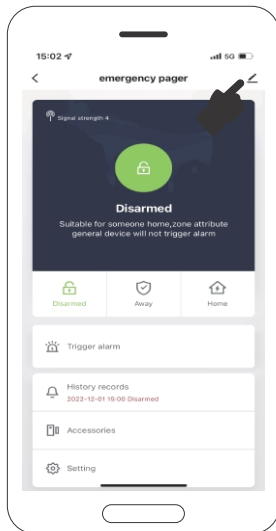


- ② Click "all clear device".

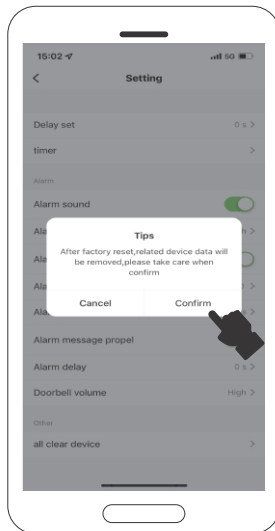


9. Unbind mobile APP

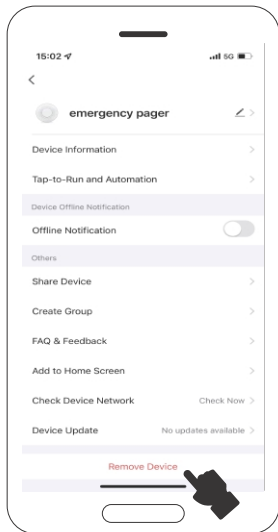
- ① Click " " on the upper right corner of the Receiver's page in the APP.



- ③ Click "Confirm".



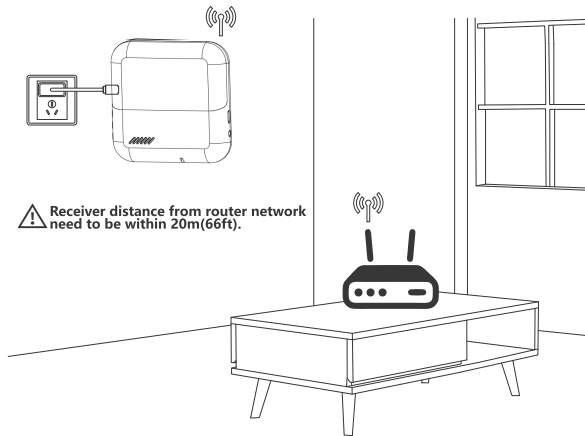
② Click "Remove Device".



06 Installation

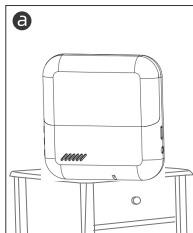
1. Receiver Installation

① Installation Distance

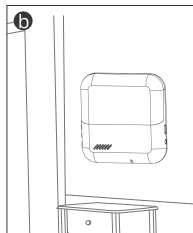


APP's Function can not be used if the Receiver was not connected with APP via WiFi.

② 2 ways to place



1. On the table

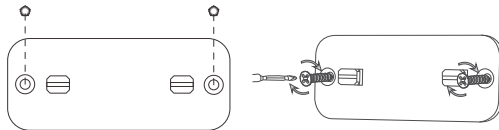


2. Wall mounting

③ Wall-mounted installation steps

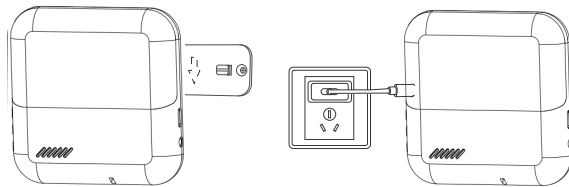
a Mark the wall with 2 mounting holes locations, and drill 2 wall plugs in 2 holes

b Use a Phillips screwdriver to twist in 2 screws in 2 holes in clockwise direction



c Turn down the Receiver corresponding to the hanging plate buckle

d Receiver plugs in USB power cable

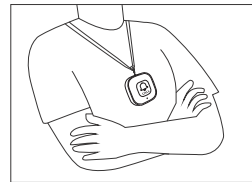
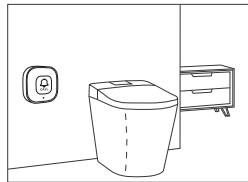


2. SOS Button Installation

① 2 Ways to Use

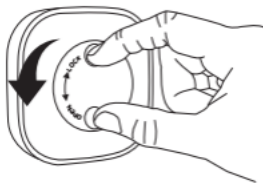
a Double-sided tape can stick SOS Button to the bathroom/toilet/kitchen, etc.

b Lanyard design that can be hung around the neck.

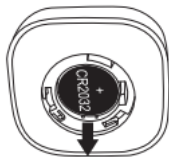


② Battery Replacement.

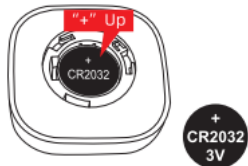
① Open the cover.



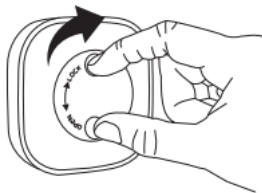
② Remove the old battery with a tool.



③ Replace with a new CR2032 battery

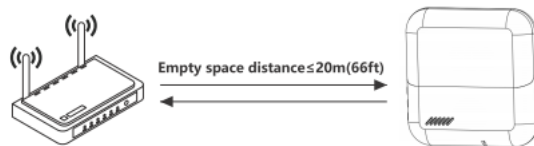


④ Put the cover back.



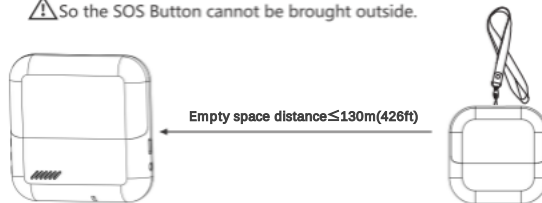
07 Notices

① The distance between the Receiver and WiFi Signal needs to be less than 20m/66ft (the closer the better).



② SOS Button needs to use within 130m(426ft) range of the Receiver.

⚠ So the SOS Button cannot be brought outside.



08 Specification

- **Operating voltage:** 5V
- **Static current:** $\geq 60\text{mA}$
- **Alarm current:** $\leq 200\text{mA}$
- **Wireless frequency:** 433.92MHz
- **Wi-Fi:** IEEE 802.11 b/g/n 2.4G
- **Working temperature:** $-10^{\circ}\text{C} \sim 50^{\circ}\text{C}$

09 Q&A

- ① **Q:** Does the Receiver need to plug in USB power cable all the time?
A: Yes.
- ② **Q:** What if the SOS Button cannot make the Receiver alarm?
A:
1. Please check the SOS Button to see if it has been paired with the Receiver successfully.
 2. Please check if the SOS Button is still powered (Press the SOS Button to see if it can light up.)
 3. Please make sure the SOS Button use within 426ft/130m range of the Receiver
- ③ **Q:** What if the Receiver cannot connect to smartphone?
A:
1. Please make sure the smartphone and Receiver are in the same WiFi Network.
 2. The distance between the Receiver and WiFi Signal needs to be less than 66ft/20m (the closer the better).
- ④ **Q:** Can I take the SOS Button outside?
A: A: No, SOS Button need to be use within 426ft/130m range of the Receiver, and the Receiver need to be placed within 66ft/20m range of the Receiver (the closer the better).

Alarm button

FCC Caution.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment for portable condition. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Multifunctional pager

FCC Caution.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment for mobile/fixed condition. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.