

Specifications

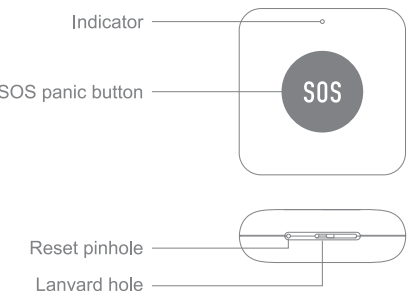
Product name	Panic button
Product model	SA080
Battery type	CR2032
Operating temperature	-10~ 45°C
Working humidity	≤95% Relative humidity (non-condensing)
Transmission power	9.32 dBm
Transmission current	Peak: 45mA; Average: 1 to 2mA
Quiescent current	2 to 3 μA
Transmission range	100m+ (unobstructed)
Wireless frequency	ZigBee 2.4GHz

Package contents

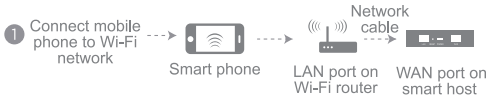
- SOS panic button ×1
 - Quality control certificate ×1
- Reset pin ×1
 - User manual ×1

Product Description

SA080 panic button is a ZigBee-compliant wireless emergency help button for home use. In case of emergency, pressing the button sends a signal to the gateway host, triggering an alert.



Before Use



Ensure that the product is within the smart host's (gateway's) ZigBee network coverage so that the devices can be paired.
*Ensure that the smart host (gateway) has been added.

2 Download and open the App

Find the app in the app store or scan the QR code on the package/user manual to download the app. Then install the app.
When you use the app for the first time, you will be asked to create an account. If you already has an account, use it to log in to the app directly.

Panic Button

User Manual and Certificate of Warranty

Network Access Setting

- Remove the protection plastic card for battery, then power on the device. Ensure that the mobile phone has accessed the network and the smart gateway has been added successfully;
- Open the app. On the “Smart Gateway” page, tap the “Add Sub-device” button. On the “Select Device Type” page, tap the “Emergency Button”. Tap “OK”. The “Connecting” page will appear;

- Use the pin to press and hold the reset key for longer than 5s. The device will enter network pairing mode, with the indicator LED blinking red. If network pairing succeeds, the indicator LED will change to steady red for 3s, then turn off. (A message indicating successful network pairing will be displayed.) If network pairing fails, the indicator will simply turn off. Press and hold the reset key for longer than 5s again to attempt to trigger network pairing again ;

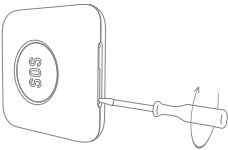


- Once the device has been paired successfully, it will be displayed in the “My Home” list.

Note: Before you install a new battery, first remove the old one. With no battery installed in the device, reset it repeatedly (15 times or more) to fully discharge it, before installing the new battery.

Replacing the Battery

Wrap a layer of cloth around a small flat-head screwdriver. Insert it into the hole and turn the screwdriver to open it. (Note: Please take care not to damage the case.)



FCC Statement
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.

FCC Radiation Exposure Statement:
The device has been evaluated to meet general RF exposure requirement . The device can be used in portable exposure condition without restriction.

Please read the manual carefully before using the product.