

Tuya WiFi SOS Button



Product Introduction

This Tuya SOS button, adopts WiFi connection, remote monitored by APP, which can detect trigger signals from the button accurately and clearly. Suitable for villas, leisure centers, hotels, offices, houses, etc.

Product Function Features

1. WIFI wireless connection
2. It can configure the corresponding receiving host via RF wireless transmission (It will send the wireless signal to the pairing host, when triggering happens.)
3. The button provides instant feedback of operations to App via network

APP Operation and Monitoring

Scan the QR as below, or search TuyaSmart on APP Store or Google Play, download and install the APP.

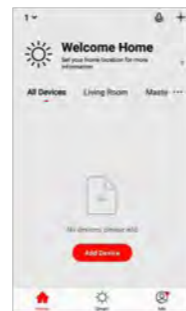


Registration

Please register an account, if it's your first time to use the APP.

Network Configuration

1. Connect your mobile to the WiFi router, make sure it works.
2. Enter [All Devices] page of the APP, tap on [Add Device].



3. Select [Security & Sensor], tap on [Emergency Button].



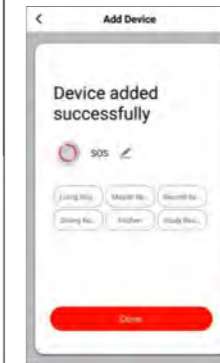
4. Long press [RESET] on the back of SOS button with phone sim card needle, LED indicator rapidly blink, means it enter the status of WiFi configuration.
5. Tap on [Confirm indicator rapidly blink].



6. Tap on [Confirm].

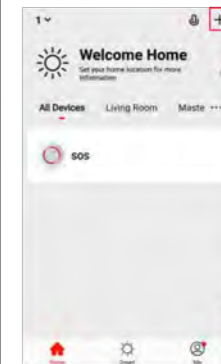


7. Wait till it's connected, then tap on [Done].



AP Mode(Alternative Pairing) connecting

Note: Please make sure the button is not in low battery.
1. Tap on the [+], Select [Security & Sensor], tap on [Emergency Button].



2. Tap on [AP Mode].



3. Press [RESET] and button at the same time, till the LED indicator slowly blink.



4. Tap on [Confirm indicator slowly blink], then [Confirm].

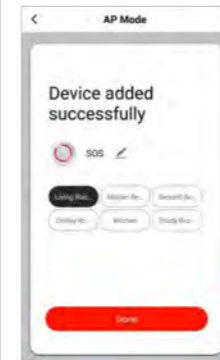


5. Tap on [Go to connect], then select [SmartLife_XXXX], and tap on [CONNECT].



6. Go back to the APP, wait till it's connected.

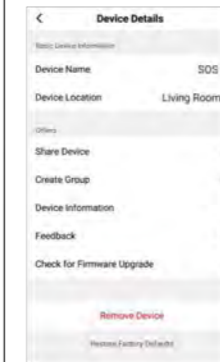
7. Select a name, such as [Living Room], then tap on [Done].



Device added successfully, tap on this device on the APP, you will know the status of it.
Note: Please make sure the WiFi works, and allow notifications at settings of APP & mobile phone. So that your APP could receive notifications once the button is triggered.

Device Details

Tap on on the device page, you could set the followings.



Low battery indication

The device will enter semi-dormant status when low battery, LED indicator blinks 4 times every 60 seconds, means you should replace the battery, the APP will receive an indication too.

Technical parameters

Working voltage: 3.6V (LIR2450 rechargeable battery)
RF frequency: 433.92MHz
WIFI frequency: 2.4GH
Standby current: <50uA
Working current: <100mA