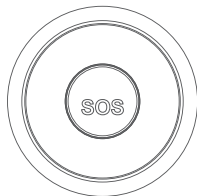


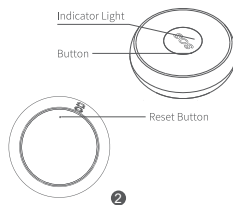
# Zigbee Panic Button User Manual



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This is a round shape wireless panic button based on 2.4GHz ZigBee technology. In the event of emergency, users push the button, it will send alert message to the home Control Panel. Based on ZigBee mesh network, it ensures stable message deliverance. Vulnerable people such as the elderly or the disabled can wear the Panic Button which enables them to easily alert family, friends, or healthcare professionals in case an emergency occurs.

## Product Diagrammatic Sketch



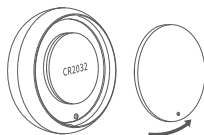
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## Technical Specification

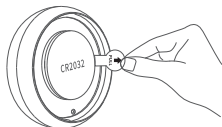
|                                 |                             |
|---------------------------------|-----------------------------|
| Wireless transmission frequency | 2.4GHz                      |
| Transmission power              | ≤15dBm                      |
| Transmission distance           | Above 50 metres (open area) |
| Operation voltage               | 3V                          |
| Low battery voltage             | 2.5V±0.2V                   |
| Standby current                 | ≤5uA                        |
| Working current                 | ≤25mA                       |
| Operation temperature           | -10°C~+50°C                 |
| Battery life                    | One year above              |
| Product dimension               | 52.0x17.3mm                 |

## Network Setting

### 1. Activating The Battery



Twist counterclockwise to open the battery compartment located on the back of the detector.



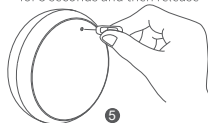
Pull out the battery isolation tape and close the battery compartment. Then the detector is active.

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### 2. Reset To Factory Default Setting And Network Entry

Using a pin to press and hold the RESET BUTTON for 5~10 seconds. The GREEN indicator light will turn ON and then turn OFF after 5 seconds. Release the pin. The Panic Button is reset to factory default setting and being searching for a home Control Panel automatically. The green indicator light will flash rapidly (about 20 seconds). If the green indicator light turn ON again for 5 seconds and go out, and the button send signal to the home Control Panel to report the status, the network entry setting is completed successfully. If the green indicator light turn OFF, the network entry setting is failed and need to redo again.

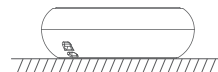
Using a pin Press and hold the RESET BUTTON for 5 seconds and then release



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## Product Mounting

Option 1: Place the Panic Button to the location you want.



Option 2: Mounted on wall or door, using the optional mounting adhesive tape.



Option 3: Worn around the neck as a necklace, using the optional lanyard.

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