

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

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

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.

Remote Control User Manual



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The compact and elegant remote control is easy to carry. It is designed to fit on a key chain, a purse, a pocket or to be hidden in the car sun visor. This remote control act as multi-purpose key for arming, disarming, arming stay, and emergency call.

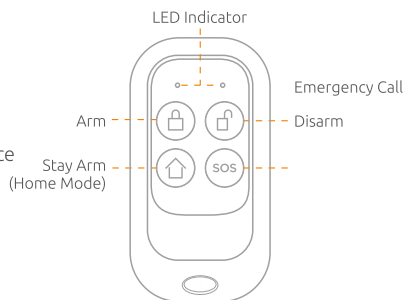
LED Indication:

LED Flashes:

Transmitting the signal to control panel.

Low LED Light:

Low battery, please replace the battery immediately.



Specifications:

Power Supply: DC 3V(2pcs of CR2032 button cell battery)

Transmitting: ≤ 25mA

Transmitting Distance: ≤80m (in open area)

Transmitting Frequency: FHSS 433MHz

Housing Material: ABS plastic

Working Temperature: -10°C-55°C

Humidity: Up to 80% (non-condensing)

Dimension(L/W/H): 37x70x11.5mm

Button Manual



Arm

Press the **arm** button to arm the system before leaving your home, arming LED (left) flashes once, any detectors (in Normal Zone)

triggered will activate the system to alarm immediately. The system simultaneously calls the preset phone numbers.



Disarm

Press the **disarm** button before entering your home, disarming LED (right) flashes once. Then you are able to move freely in your home without

triggering the alarm. In the event of alarm, you can press this button to disarm the system and silence the siren.



Mute Mode

Press **stay arm** button, then press **arm** or **disarm** button within 3 seconds to enter into arming or disarming state in mute mode without disturbing someone.



Stay Arm (Home Mode)

Press the **stay** button, arming LED (left) flashes once, the siren beeps once, system is in stay arm mode. The accessories in home

mode are disarmed, this allows the user to move freely at home, while the rest of the system is fully armed, the accessories in normal zones will activate an immediate alarm when triggered.



Emergency Call

Once there's an emergency situation, no matter what state the alarm system is in, press **SOS** button once for help, both LED flashes once, the system immediately goes into an alarm condition and notify your family.

