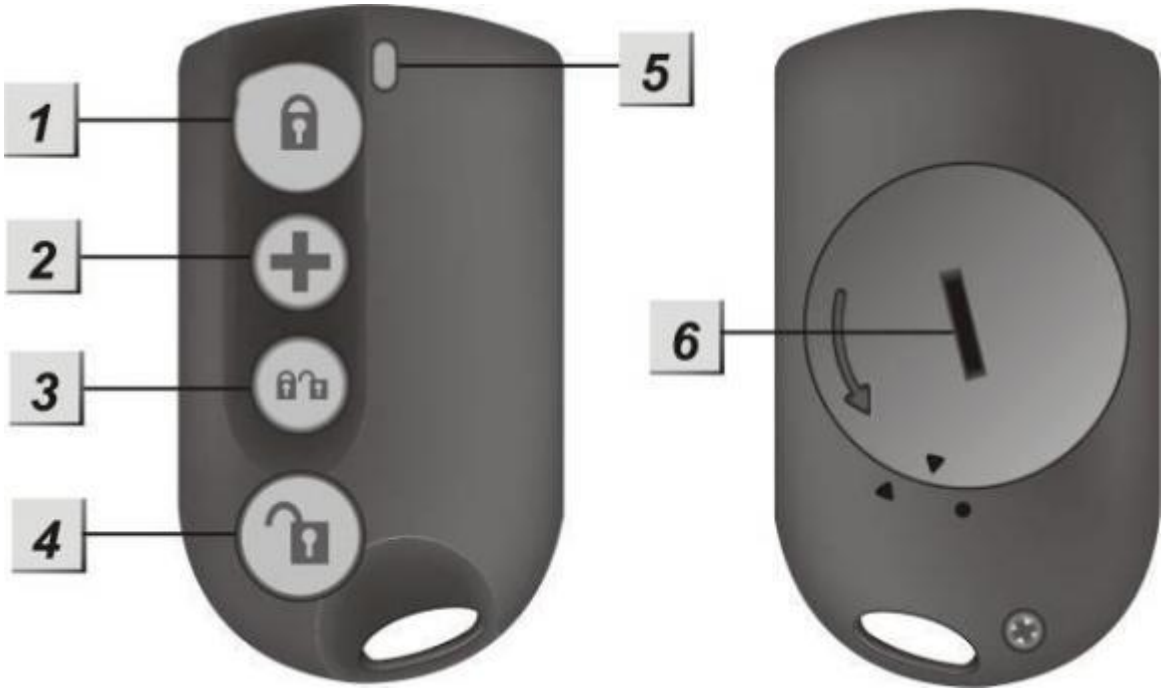
Remote Controller - Keyfob

The Remote Controller is used to arm the system in home or away mode, disarm the system and send a panic signal. With its two-way radio communication, the Remote Controller guarantees successful transmissions sent to the Control Panel. If the Control Panel receives the signal from the Remote Controller, it will transmit an acknowledgment back to the Remote Controller.

Identifying the parts

Press and hold each key to activate the functions described below:



1. **BUTTON -** Press this button to arm the system.
2. **BUTTON -** Press and hold this button for 3 seconds to send a panic signal, regardless of system status (armed or disarmed), to the Control Panel. Be sure to press the button for 3 seconds, or the activation will fail.
3. **BUTTON -** Press this button to arm the system in home mode.
4. **BUTTON -** Press this button to disarm the system. When the alarm is

sounding, press this button to stop the alarm (except when the alarm is triggered by pressing the Remote Controller's ✚Button.

1. **TX/RX LED INDICATOR**

TX Red LED flashes:

- When the Away Arm, Home Arm, Panic or Disarm buttons are pressed and trasnimt a signal to the Control Panel.

TX Red LED quick flash 8 times :

- Remote Controller received an acknowledgement from the Control Panel with a system fault condition.

TX Red LED slow flash 6 times:

- Remote Controller fails to receive acknowledgment from the Control Panel. The Remote Controller will send a signal again.

TX Red LED slow flash 10 times (x2):

- Remote Controller fails to receive acknowledgement twice from the Control Panel when a panic signal is sent. The Remote Controller will send a signal again. If the Remote Controller still fails to receive acknowledgement after two failed attempts, the Red LED will start to flash 6 times.

RX Green LED flashes:

- When the Remote Controller successfully receives acknowledgement from the Control Panel.

1. **BATTERY COMPARTMENT**

The Remote Controller uses a “CR2032” 3V Lithium battery as its power source. The low battery status will be sent to the Control Panel along with regular signal transmission, and the Control Panel will display the status accordingly.

Note:

*Whenever changing the battery, **ALWAYS** press any button twice to fully discharge before inserting a new battery.*

Ensure to insert a new battery with the positive (+) side facing upward. Battery replacement with the wrong side, negative (-) side, facing upwards will damage the component.

When a low voltage battery is inserted, the Red LED will flash 3 times to indicate.

Getting Started

Step 1. Remove the battery cover by using a coin to turn it counter-clockwise.

Step 2. Insert one CR2032 battery into the compartment with the positive side (+) facing upward.

Step 3. Replace the battery cover.

Step 4. Secure the cover by using a coin to turn it clockwise.

Step 5. Refer to the Control Panel manual for details and put the Control Panel into learning mode and complete the learn-in process.