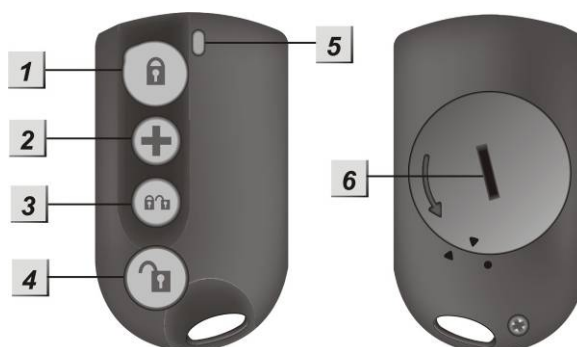


GB

The Remote Controller is used to arm the system in home or away mode, disarm the system and send a panic signal.

IDENTIFYING THE PARTS

1 **BUTTON**

Pressing this button will arm the system in away mode.

2 **BUTTON**

Pressing and holding this button for three seconds will send a panic signal, regardless of system status (armed or disarmed). If the 3 seconds time is not reached, the Emergency activation will fail.

3 **BUTTON**

Pressing this button will arm the system in home mode.

4 **BUTTON**

Pressing this button will disarm the system. If the alarm is sounding, pressing this button will stop the alarm (except when the alarm situation was caused by pressing the Panic button on Remote Controller).

5 **TX INDICATOR**

The red LED will turn on for every successful transmission. When pressing the Panic button, the TX LED will stay on for one second to indicate a successful transmission.

Note:

On pressing of Panic button, the TX LED will first flash for three seconds and then stay on to indicate a successful transmission.

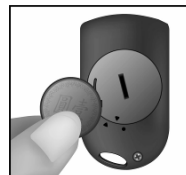
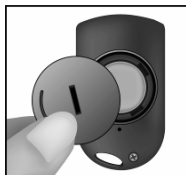
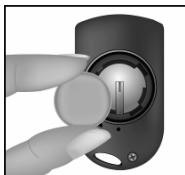
6 **BATTERY COMPARTMENT**

The Remote Controller uses one CR2032 3V 230 mAh Lithium battery as its power source. The Remote Controller will have a typical battery life of over 2 years at a normal domestic environment. 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:

When changing battery, after removing the old battery, press any button twice to fully discharge before inserting new battery.

GETTING STARTED



- Remove the battery cover by using a coin to turn it counter-clockwise
- Insert the battery as shown in the diagram, with the unmarked side (negative) of the battery facing down
- Replace the battery cover
- Secure the cover by using a coin to turn clockwise
- Put the Control Panel into **Device +/-** menu and then select **Add Device** menu.
- Press any buttons on the Remote Controller.
- Please refer to the operation manual of your control panel under the section of Device +/- to complete learn-in process.

DUAL KEY FUNCTION (TO USE WITH BELL BOX HP200 ONLY)

When a Bell Box is used as a **stand-alone** (Bell Box's Dip # 5 is set as **ON**), the Remote Controller is able to serve as a master control. This function is designed to disable Tamper before changing the batteries.

Note: RC200 is to be used with HP200 **verwendet werden.**

- Press both **HOME ARM + PANIC** buttons to enter the Bell Box's Learn Mode. Bell Box's LED #1& #3 will flash once along with a beep to confirm. Press **DISARM** button to exit Learn Mode. The Bell Box's LED #2 will flash once to confirm.
- Press both **ARM + HOME ARM** buttons to disable Tamper. The Bell Box will beep once to confirm. Proceed to change the batteries.
- Press both **ARM + PANIC** buttons to enable Tamper. The Bell Box will beep once to confirm.

Made in TAIWAN

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