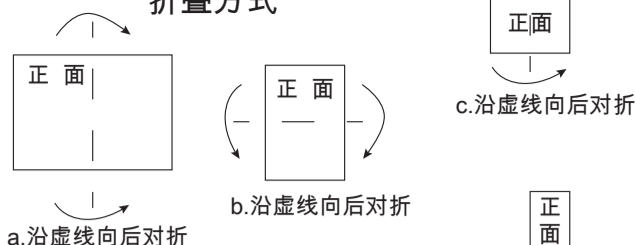




Designer: 曹显贵

Date : 2015-08-28

折叠方式



d.折后尺寸 : 52.5 x 72.5mm

Model WS-135TX

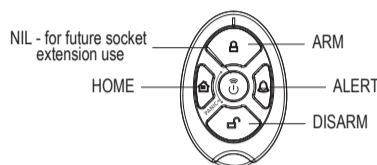
RED SHIELD KEY FOB REMOTE CONTROL INSTALLATION AND OPERATING INSTRUCTIONS

For use with the BOLTEK Home Protection System

Please keep this user guide in a safe place for future reference.

Kit contents

- 1 x Key Fob Remote Control
- 1 x CR2032 battery (included)
- 1 x User Guide



WS135TX Key Fob Remote Control

1. Introduction

The BOLTEK Protection System Remote Control allows you to operate the systems Smart Panel remotely, from inside or outside the property. Using the control the system can be armed or disarmed and the siren can be activated instantly if required (using the Panic function).

2. Operation

2.1 Powering up the Key Fob Remote Control

The Remote Control includes a CR2032 battery. To activate, unscrew the bottom case of the Remote Control, and carefully remove the clear plastic insulation tab from the battery. If the battery is dislodged, replace it and put the bottom casing back to the main remote unit.

Low battery indication: The battery status can be checked either on the panel or controlled APP under the "EVENT History". When the battery is in low battery status, the "battery ICON" will be shown under the sensor triggered record. Change the battery to make sure the sensors can work properly.

2.2 Enrolling and deleting the Remote Control to the Smart Panel

- Operated on the BOLTEK control panel under the "SETTINGS", by entering 4-digit default code "0000" (or the set code) and then press "DONE" button for logo-in.
- Then select the "ADD/ DELETE SENSORS" under "SETTINGS" and the sensors are ready to be enrolled or deleted (Fig. 1).
- Press the "ADD MODE" button and the page showing "ADD SENSORS". Trigger the sensor and the sensor name will be appeared on screen together with the "DING DONG" sound (Fig. 2). Press "ADD MORE" button again if you want to add remotes or press "DONE" to complete the enrollment.
- Sensors can also be deleted on the "ADD/ DELETE SENSORS" screen. Select the sensor name on panel and then press the "DELETE" button. The sensor name will be disappeared and deleted.

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Fig. 1



Fig. 2

2.3. Operating the Key Fob Remote Control

ARM – Pressing the ARM button on the remote will arm the system, triggering the preset exit delay.

DISARM – Pressing the DISARM button on the remote will disarm the system instantly and the system will return to Standby mode.

ALERT – Pressing the ALERT button on the remote will put the system into Alert mode and a chime will sound if any of the sensors are triggered.

HOME – Pressing the HOME button on the remote will set the system in Home mode which will operate the system in both Arm and Alert modes in different preset zones.

PANIC – If the "ARM" and "DISARM" buttons are pressed together, the system alarm is immediately activated.

3. Maintenance

The product may be cleaned with a soft damp cloth and then wiped dry. Do not use abrasive, solvent based or aerosol cleaners as this may damage and/or discolour the product. Do not allow water to enter or attempt to clean inside the unit.

4. Batteries

Do not allow the batteries to corrode or leak as this may cause permanent damage to the product. Take care to insert the batteries with the correct polarity as shown inside the battery compartments. Do not mix new and old batteries or different types of batteries. Do not use rechargeable batteries.

At the end of their useful life the batteries should be disposed of via a suitable recycling centre. Do not dispose of with your normal household waste. DO NOT BURN.

5. Alarm System Limitations

Even the most advanced alarm systems cannot guarantee 100% protection against burglary or environmental problems. All alarm systems are subject to possible compromise or failure-to-warn for a variety of reasons. Please note that you may encounter problems with your system if:

- The sensors are not placed within hearing range of persons sleeping or remote parts of the premises.
- The sensors are placed behind doors or other obstacles.

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

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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.

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.

NOTE 1: Any 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.

Note: Inadequate maintenance is the most common cause of alarm failure; therefore, test your system at least once per week to be sure the sensors and sirens are working properly. Although having an alarm system may make you eligible for reduced insurance premiums, the system is no substitute for insurance.

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