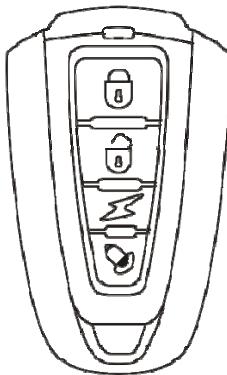
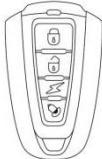


Y1

Manual



Remote Control Function and Operation



- ① [🔒]: Arming/ 3 Levels Vibration Sensitivity Adjustment
- ② [🔓]: Disarm/Function Settings(Press 4 seconds to set)
- ③ [⚡]: Light Mode/Volume Adjustment
- ④ [🔔]: Bell/5 Ringtones Options

(1) Arming & Disarm

Arming: Short press the Lock Button [🔒] on the remote control, the main unit has entered the arming state after you hear "Do-Re-Mi". Then to hear "Bee" after 3 seconds and 5 seconds later, the main unit will alarm when the vehicle is touched.

Note: The vehicle must be stationary for 5 second after entering arming state, the purpose of this is to avoid false alarms caused by encountering vehicles when people leave the vehicle.

Disarm: In the arming state, short press the Unlock Button [🔓] on the remote control, the main unit has been disarmed after you hear the main unit sound "mi-re-do".

(2) Alarm Triggering :

In the arming state, the alarm will be triggered and sound a alarm "Bee-Bee" if the device detect any vibration and shake; the device will continuously alarm for 30 seconds If shake or vibration is still detected within 2-12 seconds

(3) Light Mode:

In the disarmed state, press [⚡] button on the remote control, the lights switch in the 4 modes: Flash → Breathing Flash → Strobe → Steady On → Off

(4) Electric Bell:

In disarmed state, short press the Bell Button [🔔] on the remote control, the electric bell will ring the previous set ringtone.

Personalized Setting

1. Alarm vibration sensitivity settings: Press Unlock Button [🔓] on the remote control until the LED indicator of remote control lights up again, and after hearing a "Bee" sound, please press the Lock Button [🔒], the vibration sensitivity will switch a level every time you press. Sensitivity can be adjusted in 3 levels: high - medium - low. The corresponding sound is "Bee

BeeBee (high)", "BeeBee (medium)" "Bee (low)".Please press the Unlock Button [🔓] to exit the setting after above setup.

2. 3 levels adjustable volume settings: high - medium - low. Press the Unlock Button [🔓] on the remote control and do not release your hand until the LED indicator turns on again, the main unit will make a "Bee" sound at this time and then press the Light Mode button [⚡], Switch to one level volume every time you press, each switch corresponds to the volume of "Bee" sound. Please press the Unlock Button [🔓] to exit the setting after above setup.

3. Ringtone Settings: The device has 5 kinds of ringtones to set when it is not in the armed states. Press the Unlock Button [🔓] until the remote control LED indicator turns on again, The device will make a "Bee" sound at this time, and then press the Ringtone Button [🔔], it will switch to one kind of ringtone every time you press, each switch corresponds to the corresponding ringtone. Please press the Unlock Button [🔓] to exit the setting after above setup. the are five ringtones : "horn sound 1", "horn sound 2", "horn sound 3", "bird call" and "Bee-Bee" sound.

Note: The above 3 settings can be done at one time. long Press the Unlock Button [🔓] key on the remote control until the remote control LED indicator turns on again and it make a "Bee" sound at the same time, then you can make personalized settings for the above 1, 2 and 3 items, press the Unlock Button [🔓] key after the settings are completed, the settings are successful.



FCC Warning

Any Changes or modifications 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.

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.