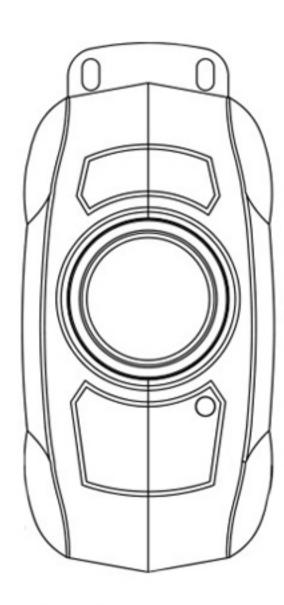
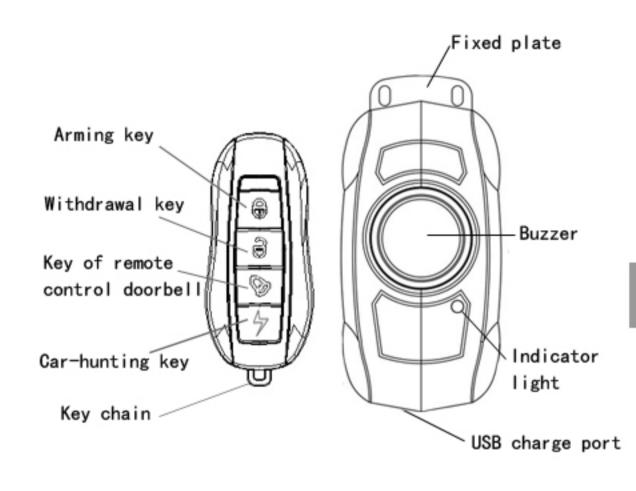
Wireless remote control vibration induction alarm Model: C1 (charging)



Instruction

PRODUCT INTRODUCTION

- 1. The machine has a built-in 500MAH polymer lithium battery .
- Remote control battery: three CR 2016 3V button cell. batteries (subject to actual model of remote control)
- The battery of machine is continuously charged and discharged for about 500 times (normal temperature).
- 4. Host size: 93*45 *19MM Remote control size: 70*32*20MM
- 5. Working environment temperature 10°C to 60°C Humidity≤75%RH
- 6. Product grade: qualified products
- 7. Appearance Patent No: ZL20163055615.4



Description of host and remote controller

FUNCTION INTRODUCTION

[ARMING & WITHDRAWL]

- 1. Press arming key [] of remote controller in the standy mode and the machine will release "click" three times. The machine will enter the alert state after "click" one time for about 3 seconds, and the blue indicator light will flash during the process of arming. (Note: In order to reduce false alarms, it will take a few seconds to reset the sensor after entering the alarm state. If the reset is not successful, the vibration trigger will not alarm, and it is meaningless to press arming key in once for testing)
- 2. Press withdrawal key [] of the remote controller in the arming mode, and the machine will exit the arming mode with along "clicked..". There is no function in the withdrawal mode, except for the low-power prompt function.

[TRIGGER ALARM]

- 1. If vibration is detected when entering the alarm state, the machine will immediately send out an alarm sound for 2 seconds. If vibration is detected again within 2 12 seconds, the machine will send out an alarm sound again for 30 seconds. According to this rule, the alarm prompt is cycled.
- 2. When the machine is in an alarm state, press withdrawal key [] of the remote controller at any time to immediately stop the alarm sound and exit the alarm state at the same time.

[ADJUST SENSITIVIY]

- The sensitivity have five levels to adjust, and he default factory setting is level 5 (most sensitive).
- 2. In the withdrawal state, press withdrawal key [] of the remote controller for a long time. After about 4 seconds, themachine sends out "click" corresponding to 1 to 5 levels of sensitivity, respectively. When hearing the sensitivity equaling to the level, release withdrawal key of the remote controller to save the sensitivity relative to the level. (There may be false alarms in vibration sensitivity, and just adjust sensitivity or installation position by cold injection)

[LEARN ADAPTATION FUNCTION]

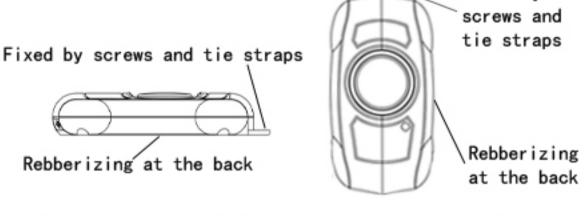
- One machine can be equipped with up to 5 remote controllers, and one remote controller can control multiple machine in pairs.
- 2. Add the remote controller, press the door bell key [] of the adapted remote controller while connecting the power USB to the host computer, and hear the host computer "drip" sound for about 8seconds and the host computer blue light changes from slow flash to flash. At this time, the host computer successfully enters the learning mode. At this time, press the arming key [] or the withdrawal key [] of the new remote controller to be adapted, and the host will emit "drop.drop" two tones. when the blue light of the host changes from fast to slow, the settings will be saved, indicating that the new remote controller has been successfully adapted. In the same way, the third new remote control can be successfully adapted by pressing the arming key [] or the withdrawal key [] Repeat this method, one host can fit up to 5 remote controllers.
- 3, If the remote control is lost, re-adapt the remote control, press the doorbell key [] I of the new controller for a long time while connecting the power USB to the host computer, and hear the host computer "drip" for about 8 seconds and the host computer blue light flash from slow flash, then the host computer successfully enters the learning mode. Release the doorbell key [] I and then press the arming key [] I and the host will send out two "drops" and "drops" and the blue light of the host will be set successfully from fast to slow. Performing this function will overwrite and delete all remote control codes originally adapted by the host. For more than one remote controller, please refer to step 2 to add the remote controller again.

[DOORBELL FUNCTION]

- 1. Press doorbell key [] of the remote controller, and the machine will send out a "click ..." to enter the doorbell mode. In the doorbell mode, when the machine detects vibration, it will send out three corresponding "clicks" ..." to prompt the host.
- 2. Press withdrawal key [] In the doorbell mode to exit the doorbell mode or press arming key [] I to exit the doorbell mode directly to enter the burglar-proof mode.
- The sound of indoor mode is too loud. Keep away from children or the elderly to avoid being frightened.

INSTALLATION INSTRUCTION

- The machine has a built-in polymer lithium battery. Please charge the new machine fully before using.
- It should pay attention to prevent incorrect pressing the remote controller. The battery needs to be replaced in time when it is low in power.
- 3. The machine is installed at the position where vibration needs to be detected. The installation position needs to be clean, flat and fixed with glue. The plate holes can be fixed by screws or tie straps. Screws must not be fixed too tight.



[Install horizontally]

[Install vertically]

Fixed by

START-UP INTRODUCTION

- In order to reduce power consumption and ensure safe transportation, the factory settings of the machine is set to a deep shutdown mode. Pay attention to confirm whether it starts up before normal use.
- 2. Start-up mode: Press arming key [] of remote controller for a long time not to release. After hearing a "click" of the machine for about 3 seconds, shake the machine several times to trigger vibration. After hearing a "click" of the machine for a long time, release arming key [] to start up. Shutdown mode: Press arming key [] and withdrawal key [] of the remote controller at the same time, and the machine will be in a deep shutdown mode after a long "click" for about 3 seconds. Other function keys are not available in this mode.

[CAR-HUNTING FUNCTION]

1. In any state, press car-hunting key () of the remote controller, and the machine will immediately send out an alarm sound (alarm time for 30 seconds) for use in car-hunting or emergency rescue. Press withdrawal key () of remote control to stop the alarm immediately.

CHARGING INDUCTION

- The indicator light of the remote controller is not on or flahesflashes faster, the remote control distance becomes closer or cannot be removed, and the battery of the remote controller is low. Please replace the battery in time.
- Experimental data: The standard charge is saturated for about 3 hours, normal use lasts for about 15 days, and arming and standby lasts for about 30 days (normal temperature). It depends on the actual use frequency.
- 3. Low Power Prompt of Machine: The blue light flashes every 5 seconds, and the machine will release a "click" to low power by pressing arming key or the withdrawal key. Please charge in time (the red light is always on with the blue light flashing. The red light goes off after the charge is saturated, and the blue light flashes normally) so as not to lose code due to the remote controller in the long-term low power and unable to control the machine. The remote controller needs to be re-adapted to be fully charged before it can be used.

MATTERS NEEDING ATTENTION

- Both the machine and the remote controller have the advantage of waterproof for ordinary life. It is strictly prohibited to soak in water or contact with water or humid environment for a long time.
- Do not place the alarm near the ear. Excessive alarm sound may involve personal safety. It is recommended that the alarm be at least 2m away from the ear.
- It is strictly prohibited to allow children to play. Please keep away from pregnant women and the elderly to avoid danger when calling the police. Pay attention to indoor use and noise influence.
- 4. Pay attention to the machine use environment. It is strictly prohibited to be placed in humid environment for a long time or put into fire. Cover the waterproof silica gel in time after charging.
- * Our manufacturer reserves the right of final explanation of this instruction *