

振动入侵探测器 车辆防盗报警器 T1 充电版 遥控车辆报警器/振动感应报警器 使用说明书 使用前请充电激活	●经典手表外观:电瓶和车辆的安全保镖。 ●类似汽车报警器的6音报警,110-115dB大音量,隐蔽部位安装也可有效震慑小偷! ●主机采用锂离子电池供电,超级快充充电技术,更快更方便。 ●更有效的7级灵敏度调节,从轻轻碰触,到推动捶打,适合各种场合。 ●3种电铃声,可当遥控电铃;更远遥控,方便寻车。 ●无线遥控操作,更简单便捷。 ●PC料外壳,更坚固,IP55防水防尘,更适合户外使用。 ●双面贴或扎带两种安装方式,方便各种车辆和电瓶等防盗安装。 1. 电气说明 1.1. 主机使用锂离子电池供电,日常使用2~5个月,连续待机约6个月关机状态约12个月。 1.2. 遥控器使用1个3V/2032电池工作,日常使用超过2年(每天遥控5次计算) 1.3. 工作环境温度:—20~+60 1.4. 工作环境湿度:<80%℃ 1.5. 储存温度:—30℃~+70℃	2. 外观结构图示 扎带孔 贴双面胶处 贴双面胶处 布防键 撤防键 铃音切换键 电铃键 (遥控器按实物为准) 安装位示意图 注意: ●随车使用时需注意主机的固定方式.选择粘贴或绑扎、 ●主机隐蔽安装会削弱警报声音的大小 ●主机最好不要安装在四周为金属材质的密闭空间内.金属对无线信号有较大屏蔽作用.影响遥控控制距离	3. 功能说明 3.1 主机首次充电激活 3.2 主机采用锂离子电池供电,第一次使用请先充电1次进行激活,即可正常使用,建议充满再用更好。 4. 使用和设置 4.1 布防及撤防 4.1.1. 在待机状态按遥控器(🔒)键一次,本机将响“Do...Le...Mi”提示音,提示本机已进入布防模式,3秒后响一声Bi,进入警戒状态。在布防警戒状态触碰或敲击动作,本机立即开始响警报声2秒。2~12秒内如仍检测到触碰则立即响10秒持续警报声(2秒报警声固定为一种,10秒为六种声音自动切换) 4.1.2. 在警戒状态.按遥控器(🔒)键一次,本机将响“Mi...Le...Do”提示音,提示本机已退出警戒模式。 4.1.3. 当本机正在响警报声时直接按遥控器(🔒)警报声将停止并退出布防模式 5. 触碰灵敏度音量电铃声音设置方法 5.1 触碰灵敏度从高到低共有七级调节 长按遥控器(🔒)键5秒遥控,主机发出声音松开遥控器,Do Le Mi Fa So La Si 音效提示,Do0...Si触碰灵敏度由低到高,到满意的档位按遥控器任意按键确认。 (出厂触碰灵敏度为适中Fa档)	5、产品保修卡 用户姓名 购买日期 产品型号 商家名称 整机编码 电话 用户地址 详情故障 详情产品故障原因 维修记录 故障原因及处理情况出厂日期: 修理人员签字	Vibration intrusion detector Vehicle anti-theft alarm T1 charging version Remote control vehicle alarm/vibration sensor alarm Instructions for use Please charge and activate before use Strong and weak 7-level sensitivity、 Super fast charging、 3 kinds of ringing sounds to choose、 Long-term power supply、 Low battery reminder、 Can be turned off if not used for a long time、 Learning remote-controller, Car sirens	● The appearance of a classic watch; a safety bodyguard for batteries and vehicles. ● 6-tone alarm similar to a car siren, with a large volume of 110-115dB, it can also effectively deter thieves even if it installed in a hidden place! ● The host is powered by a lithium-ion battery, super fast charging technology, faster and more convenient. ● More effective 7-level sensitivity adjustment, from light touch to push and beat, suitable for various occasions. ● 3 kinds of electric bells, which can be used as remote control bells, which can be remotely controlled to facilitate car search. ● Wireless remote control operation, simpler and more convenient ● PC material shell, more sturdy, IP55 waterproof and dust-proof, more suitable for outdoor use. ● Two installation methods: double-sided adhesive or cable ties, which are convenient for anti-theft installation of various vehicles and batteries. 1. Electrical description 1.1. The host uses lithium-ion batteries for power supply, daily use for 2-5 months, continuous standby for about 6 months, and shutdown for about 12 months. 1.2. The remote control uses 1 3V/2032 battery to work, daily use for more than 2 years (calculated by remote control 5 times a day). 1.3. Working environment temperature: -20~+60℃ 1.4. Working environment humidity: <80% 1.5. Storage temperature: -30℃-+70℃	2. Appearance structure icon (The remote control is subject to the actual product) Tie hole Area attached with double-sided tape Area attached with double-sided tape Arm key Disarm key Ring sound switch key Bell key Tie hole Installation position diagram Notice: ● Pay attention to the fixing method of the host when using it with the car, choose pasting or binding. ● The concealed installation of the host will weaken the size of the alarm sound ● The host is best not to be installed in a confined space surrounded by metal materials. Metal has a large shielding effect on wireless signals and affects the remote control distance.	3. Function description 3.1. The first charging activation of the host 3.2. The host is powered by a lithium-ion battery. Before using it for the first time, please charge it once to activate it, and it can be used normally. It is better to fully charge it before using it. 4. Use and setup 4.1. Arming and disarming 4.1.1. Press the (🔒) button of the remote control once in the standby state, the host will beep "Do...Le...Mi" to indicate that the host has entered the arming mode, and beep Bi once after 3 seconds to enter the alert state. If a touch or percussion action is detected in the armed alert state, the host immediately starts to sound an alarm for 2 seconds. If the touch action is still detected within 2-12 seconds, the host will immediately sound a continuous alarm sound for 10 seconds (the 2-second alarm sound is fixed as one type, and the 10-second alarm sound is automatic switching of six type sounds) 4.1.2. Press the (🔒) button on the remote control once in the alert state, and the unit will beep "Mi...Le..Do" to indicate that the host has exited the alert mode. 4.1.3. When the host is sounding an alarm, directly press the (🔒) button on the remote control, the alarm will stop and exit the arming mode. 5. How to set touch sensitivity, volume, and bell sound 5.1. There are seven levels of touch sensitivity from high to low. Press and hold the (🔒) button on the remote control for 5 seconds, the host will emit a sound, and the Do Le Mi Fa So La Si seven-level sound effect prompt (Do Le Mi Fa So La Si touch sensitivity is determined by Low to high). After selecting the sound effect you are satisfied with, press any button on the remote control to confirm.
5.2. 音量高、中、低三档调节 长按遥控器(🔒)键5秒,主机发出“Di...Di”提示音.松开遥控器自动确认音量主机发出“Di...Di”提示音的音量现为现有音量;按上方法音量低、中、高三档循环调节:(出厂默认为最大音量)。 5.3. 电铃声音切换 按(🔔)键,铃声有3曲可选,循环提示。 6. 电铃和寻车功能 按(🔔)响当前所选铃声,方便寻车。 7. 增加遥控器 7.1. 增加遥控器学习方法: 插上充电器,在10秒内,长按原遥控器(🔒)键5秒.主机“Di...i”一声,松开遥控器,迅速按新增加遥控器的任意键,主机“Bi...i”一声学习成功,你可以使用新增加的遥控器了。注意主机最多学5个遥控器,当超过时第一个遥控器的码将被覆盖。 8. 低电检测 8.1. 当主机电量低时,在扯防后会听到“Di...Di...Di”三声提示低电.请及时充电。 8.2. 遥控器灯闪烁变暗或遥控距离变短时,提示电池电量不足电,请更换新的电池。 遥控底面壳分离方法图示: 拆掉螺丝,撬遥控器的边缘,打开遥控器	9. 主机充电 9.1. 第一种方法,主机不用从车辆上拆下,打开充电口的防尘塞,使用充电宝充电,插上充电头,充电指示灯红色为正在充电,充电指示灯自动切换到蓝色为充满,请及时拔下充电头,防盗器可正常使用。 9.2. 第二种方法,主机从车辆上拆下,打开充电口的防尘塞,使用充电器充电,插上充电头,充电指示灯红色为正在充电,充电指示灯自动切换到蓝色为充满,请及时拔下充电头,再安装到车辆上,防盗器可正常使用。 10. 主机开机、关机 10.1. 插上充电器十秒后自动激活开机,即可正常使用,建议充满再用更好 10.2. 长按遥控器键(🔒)开机,关机状态下,长按遥控器(🔒)键,遥控器指示灯熄灭,主机“Di...Di”两声,松开后开机,即可正常使用。 10.3. 长按遥控器(🔒)键关机,开机状态下,长按遥控器(🔒)键5秒,主机“Di”一声提示松开后关机。 10.4. 车辆在安全位置或空间,可以关机,延长电池续航。	故障自我排除 11.1. 无法遥控 检查是否按前面方法激活 检查遥控器按键能否亮灯,不亮需要更换遥控器电池。 11.2. 距离变短 检查主机和遥控器电池是否充足,周边可能干扰大,换地方换时间再试 11.3. 声音变小 主机可能电量不足,充满电再试 保修服务 感谢您购买本公司产品,本产品是符合中国国家质量标准以及国际标准的优良产品,请您放心使用。 请保留好此卡。 在购买日期后一年内,凡经本公司特约维修站人员确认为正常情况下,因制造工艺、技术、器件造成损坏影响的,您都将获得免费保修服务。下列情况不能获得免费服务: 1. 超出有效服务或免费维修期限的。 2. 使用不正当引起的人为损坏,例如不当安装、不依说明书使用、错误使用造成损坏等.因运输或其它意外造成之损坏 其他因不可抗力(如自然灾害、电压异常等)造成的损坏。 3. 正常使用的产品老化、磨损等.但不影响产品的正常使用。 4. 其他非产品设计、技术、制造、质量等问题而导致故障损坏。			(The original touch sensitivity is set to moderate Fa level) 5.2. Three levels of volume adjustment: high, medium and low Long press the (🔒) button on the remote control for 5 seconds, the host will emit a "Di, Di" prompt tone, and release the remote control to automatically confirm the volume. The volume of the "Di, Di" prompt sound from the host is the existing volume. Follow the above method to adjust the volume in three levels: low, medium, and high; (the original volume is set to the maximum volume). 5.3. Bell sound switch Press the (🔔) button, there are 3 ringtones to choose from, and a loop sound. 6. Bell and car search function: Pressing the (🔔) key will ring the currently selected ringtone, which is convenient for car search. 7. Add remote control 7.1. Add remote control learning method: Plug in the charger, within 10 seconds, press and hold the (🔔) button of the original remote control for 5 seconds, the host will sound "Di", release the remote control, and quickly press any key of the newly added remote control, the machine will sound "Bi" once. It means that the learning is successful and you can use the newly added remote control. Note that the host can learn up to 5 remote controllers, and the code of the first remote controller will be overwritten when it exceeds. 8. Low battery detection 8.1. When the power of the host is low, after disarming, you will hear three beeps of "Di, Di, Di" to indicate low power, please charge it in time. 8.2. When the remote control light flickers and dim or the remote control distance becomes short, it prompts that the battery is low, please replace with a new battery.	Illustration of the separation method of the bottom shell of the remote control: Remove the screws, pry the edge of the remote control, open the remote control 9. Host charging 9.1. In the first method, the host does not need to be removed from the vehicle, just open the dust plug of the charging port and use the power bank to charge. Plug in the charging head, the charging indicator is red to indicate that it is charging, and the charging indicator automatically switches to blue to indicate that it is fully charged. Please unplug the charging head in time, the anti-theft device can be used normally. 9.2. In the second method, the host is removed from the vehicle, the dust plug of the charging port is opened, and the charger is used to charge. Plug in the charging head, the charging indicator is red to indicate that it is charging, and the charging indicator automatically switches to blue to indicate that it is fully charged. Please unplug the charging head in time and install it on the vehicle. The anti-theft device can be used normally. 10. The host is turned on and off 10.1. After plugging in the charger, it will automatically activate and turn on after ten seconds, and it can be used normally. It is better to use it after fully charged. 10.2. Long press the (🔒) button on the remote control to turn it on. In the shutdown state, press and hold the (🔒) button of the remote control, the indicator light of the remote control is off, and the main unit emits "Di, Di" twice. After releasing it, turn it on and it can be used normally. 10.3. Long press the (🔒) button on the remote control to power off. In the power-on state, press and hold the (🔒) button on the remote control for 5 seconds, and the main unit will be turned off after releasing it with a beep of "Di".	10.4. When the vehicle is in a safe location or space, the alarm can be turned off to extend battery life. Self troubleshooting 11.1. No remote control Check if it is activated according to the previous method Check whether the remote control buttons can be lit, and the remote control battery needs to be replaced when the light is not on. 11.2. The distance becomes shorter Check whether the batteries of the host and remote control are sufficiently charged. The surrounding area may have a lot of interference, so try again in another place and time. 11.3. The sound becomes smaller The host may be low on battery, fully charge and try again warranty service Thank you for purchasing our products. This product is an excellent product that meets China's national quality standards and international standards. Please rest assured to use it. Please keep this card. Within one year after the date of purchase, if it is confirmed as normal by our company's special maintenance station personnel, if the damage is affected by the manufacturing process, technology, or components, you will get free warranty service. Free services cannot be obtained in the following situations: 1. Exceeding the effective service or free maintenance period 2. Man-made damage caused by improper use, such as improper installation, use not in accordance with the instructions, damage caused by incorrect use, etc. Damage caused by transportation or other accidents. Other damage caused by force majeure (such as natural disasters, abnormal voltage, etc.).	3. The aging, abrasion, etc. of the products in normal use will not affect the normal use of the products. 4. Other non-product design, technology, manufacturing, quality and other issues lead to failure and damage. 5. Product warranty card User name Purchase date Product number the shop's name Whole machine code Telephone User address Details of malfunction Details of product malfunction reasons Maintenance records The cause of the malfunction and its handling Date of manufacture: Repairer's signature

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.