

## Anti Lost Alarm

Anti lost alarm is to solve and prevent the loss of people, pets, bicycles, files, bags and other items for you, prevent flip a portable security products. Anti-lost composition by the master and slave. The slave machine placed or pasted on the need to protect the object, the master to carry. When the protected object away from the slave a certain distance (0-600M range), the master will whistle alarm (Sound pressure≤90db) . Warning note. Electronic anti lost alarm controlled by a microcomputer, using wireless spread spectrum communication. Multiple sets of electronic anti-lost in the same place at the same time, the phenomenon of mutual string machine interference will not occur. It has four kinds of text version - simplified Chinese, English, Japanese, Traditional Chinese

Main configuration parameters:: 3 axis gravity sensor, bright OLED display (bright light clearly show) 128 wireless data encryption, 2.4G operating frequency globally, Ultra-small size. Meet the worldwide radio frequency regulations:: ETSI EN 300 328 and EN 300440 (Europe), FCC CFR47 Part 15 (U.S.) and ARIB STD-T-66 (Japan).

## Packing List

- 1 The master 1pcs and The slave 1pcs
- 2 Rechargeable battery 2pcs, model: LIR2450
- 3 Battery Charger 1pcs
- 4 Pendant 2pcs
- 5 Manual

## ONE Suitable for use of the range

- Children, the elderly anti-lost;
- Pet anti-lost;
- Bicycle anti-theft;
- Wallets, bags anti-stolen;
- Office documents, articles defense touch;
- Carry goods anti-forget;

## TWO Product Features

Anti-lost composition by the master and slave. The slave machine placed or pasted on the need to protect the object, the master to carry. Long press the call button 2 seconds to enter the menu mode (Anti-lost anti move search), select the appropriate scene parameters.



Anti-lost alarm master (with screen) and slave from the exterior view

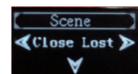


Working status display (With anti-lost, anti-action, the search for the three modes)

- Lock key Left key
- Call button OK button
- Lock key Right key

## THREE Instructions

- 1 Installing the battery
  - Open the master, slave battery cover, The button batteries face up, negative down
- 2 Boot
  - Long press the call button 2 seconds, Until the display brightness, Said a successful boot.
- 3 Language switching
  - Long press the call button to enter the scene selection, long press language switching. Short press to enter the parameter setting, Short press to enter the settings completed, short press to select save, short press to save language.



Scene Selection  
4 Operating mode



Switch languages



Save the language

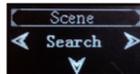
Long press the call button to enter the scene selection, press scene switching. There are scenes switchable: Anti-lost, anti-touch, search. Selected scene and click on the key to determine.



Lost



Touch



Search

• Feature set  
Anti-lost: Close, Medium, far three modes, Press key to adjusting the parameters



Close anti-lost: Open without interference environment 10 meters, and more than that will alarm

Medium anti-lost: 200 meters, and more than that will alarm

Far anti-lost: 300 meters, and more than that will alarm

Specific distance based on the actual environment, can only be used as a reference!

Anti-touch: MAX, Comm, MIN three modes, Press key to adjusting the parameters



Min anti-touch: Level and flip orientation requires intensity touched alarm, suitable for sports occasions



Search scene without parameters set

After the completion of the parameter settings, short press key to



• Starting work

After parameters are saved, short press key into the set working condition, when the slave machine outside the set range,



5 Switch scenes

After unlocking, repeat step 3

6 Standby

The master no action, after 30 seconds standby automatically

Short press key, long press key 2 second, Until the screen is off, the master standby.

## 三 Product technical parameters

name	parameters
sensor	3 axis gravity sensor
display	128*64 OLED White display
Key	Normal state: lock, call, unlock Menu state: down, OK, right
power	LIR2450 battery
Operating voltage	wide supply voltage range (2v~3.6v)
The buzzer	maximum sound 90 decibel
Data Encryption	128 wireless data encryption
Frequency	2400 ~ 2483.5 MHz
modulation	DSSS QPSK Spread spectrum communication
Range	Up to 600 m
Temperature	-40° C ~ +85° C
size	(40 x 59 x 11mm)
Master weight	20g
Slave weight	15g
Accreditation	Meet the worldwide radio frequency regulations, ETSI EN 300 328 and EN 300440 (Europe), FCC CFR47 Part 15 (U.S.) and ARIB STD-T-66 (Japan)
certification	CE FCC

## FOUR Application scenarios show

### 4.1、Children, the elderly, Pet anti-lost

When the pet or child (slave) beyond the parameters set by the host, the master buzzer alarm (Sound pressure≤90db), short press the unlock button, cancel the beep.



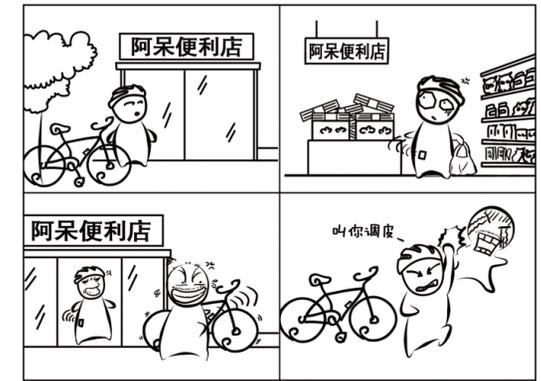
Pet loss

### 4.2、Wallets, bags anti-stolen

Public places, wallet and other items easily into the target of criminals, by setting the master anti-lost mode and parameters, can effectively prevent the loss of personal and property.



Bus anti-theft



Bicycle anti-theft

### 4.3、Important objects anti-touch

At work, when temporary emergency leave, the slave placed on articles or documents and the master dynamic mode and parameters by setting the anti-touch, the slave just slight movement, the master will beep alarm, so as to achieve purposes that the first time to know someone turning.

### 4.4、anti-forget

Errands often easily forgotten document or article, the slave placed on the important items, the master anti-lost mode and parameters by setting a certain distance, when leave the master beep alarm, prevent forgotten.



Articles Anti-lost

### 4.5、search

The master settings into a the search mode, When the master search out of parameters within the slave, master will be issued beep sound alerts, the the search is successful.



Search alert