

Non-losable

Electronic Personal Reminder Alarm

Micro Electric Wave Alarm

Features

- ◆ Remind losing or theft
- ◆ Environment friendly, without radiation
- ◆ Search function
- ◆ Ring + vibration
- ◆ Sleek, compact, easy to carry
- ◆ User can freely set safe distance within a wide range (0~25m, vary with the object to be protected)

Main purposes

- ◆ Prevent children or pets losing
- ◆ Prevent purse or baggage being stolen
- ◆ Prevent valuable things leaving somewhere.

Keep with you

Non-losable



Transmitter

Dimensions
44(H)X28(W)X8(D)mm
Weight: 9.3g
Battery: CR2032X1



Receiver

Dimensions
60(H)X36(W)X15(D)mm
Weight: 35.5g
Battery: 7001

Patent product Follow home to those who make fraudulently copy from this

Patent product

no imitation



Prevent pets losing



Prevent objects leaving somewhere



Prevent children leaving adult



Prevent baggage or purse being stolen

You can freely set safe distance within 0~25m

(If there are no special wireless blockings)

Transmitter

Wear it on the object to be protected

The red indicator blinks, the host sends out signals.

To use it, push the switch to "ON" position; when you are not going to use it, push the switch to "OFF" position.



Receiver

Wear it on the owner

Push the distance wheel upward to increase safe distance, vice versa.

S-ON
OFF
N-ON

Distance Adjustment wheel
Red indicator

Method of application

1. Guard against lost: Dial the regulation and control button of the receiver to maximum reception range, dial the power switch to "anti-lost N-ON", the cue tone "tick... tick..." of starting up will be sent out, subsequently the receiver will send out the cue tone "tick... tick..." of waiting studying, now dial the sender supply switch to ON, and then the signal light of the sender will flicker and proceed to send signal, after the receiver receives signals from the sender, it will send out two cue tones "tick... tick..." to indicate successful study, and the signal light flickers to indicate successful studying of code. Note: If the receiver beeps and sends out cue tones "tick... tick..." to indicate successful study (while now the sender exists in closedown state), please check whether there is any other sender in use. After the sender starts up, if the receiver still sends out the cue tone "tick... tick..." of waiting for the study, in this case it indicates the receiver hasn't receive signals from the sender. Please check whether you dial the regulation and control button to correct direction, whether the sender is in normal operation!
2. After successful study of the code, push the regulation and control button of distance to set the desirable distance of the protected object, generally the distance of articles such as luggage and wallets is set about 3meters, the distance of kids or pets is relatively farther, please set according to your own desire.
3. When the protected object walk out of the setting distance, the receiver alarms with one warning cue tone of the product, products with vibrating mark will vibrate as well as alarms!
4. Searching function Dial power switch to "search S-ON", then the receiver will send out cue tone "tick... tick..." of waiting for study, When the receiver receives the signals from sender, it sends out the cue tones "tick... tick..." to indicate approaching and vibrates (products with vibration function), it is convenient to find the protected object, if you walk out of the reception range, the receiver signal light will be on but no warning tone.
5. The sender should be put on the protected object, the receiver should be carried with yourself or the host.



Green products



Recyclable

Non-losable®

Micro Electric Wave Alarm

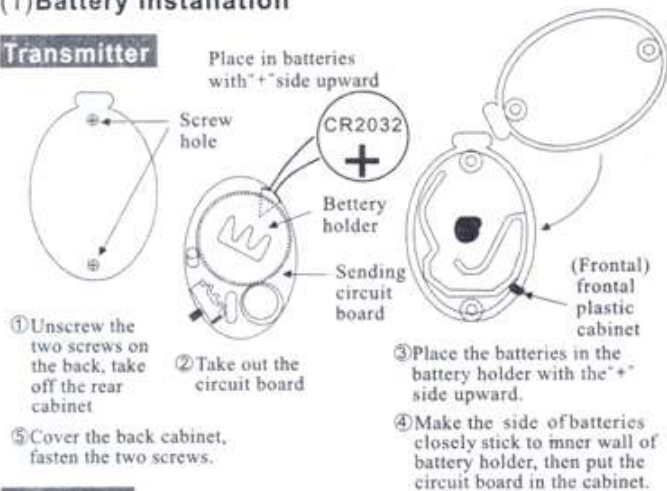
Electronic Personal Reminder Alarm

Please thoroughly read this user's manual and follow the operating instructions hereunder.

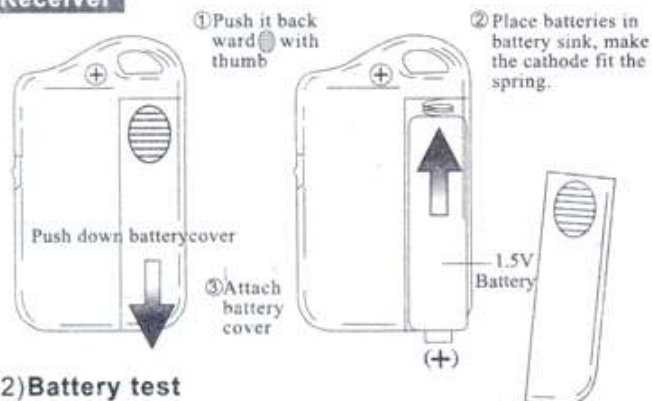
To replace batteries, please refer to the following functions.

(1) Battery installation

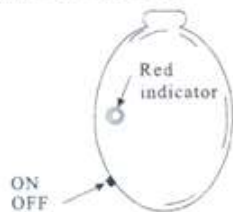
Transmitter



Receiver



(2) Battery test

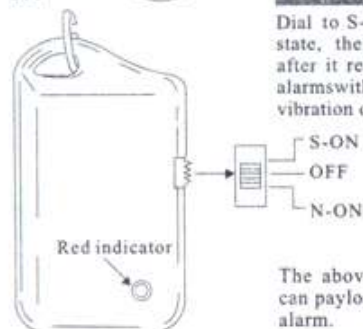


Transmitter

Push the switch to "ON" position, the red indicator blinks. When the indicator becomes dim, it indicates low power, need to replace the batteries.

Receiver

Dial to S-ON, the receiver exists in searching state, the signal light of the receiver flickers after it receives the signals from sender, and alarms with warning tone and noticeable vibration of motor.



The above situations indicate that battery can payload normal working of anti-lost alarm.

(3) On battery replacement

(Regularly check the working condition this Electronic Personal Reminder Alarm, check whether the power of batteries is sufficient).

Recommended batteries: 3V CR2032 for transmitter
1.5V AAA SIZE for receiver.

In following cases, replace the batteries

- ① When low signal or the red indicator does not blink from transmitter
→ Replace the batteries of the transmitter
- ② When the alarm of receiver is low or the distance fluctuates
→ Replace the batteries of the receiver
- ③ Push the switch of receiver to ON position, the red indicator is dim or does not blink strongly
→ Replace the batteries of the receiver

(4) Precautions

- ① Do not use this product on airplane.
- ② If you have used it for a long time, please take out the batteries and place it in cold and dry places so as to prolong the life of batteries.
- ③ Generally, sending wave of the product is 1mW, which will not cause injury to our body. When using alarm ring or vibration, please distinguish the sound from other similar voices.
- ④ Keep the product far from water.
- ⑤ Please wear the transmitter well in the objects to be protected, because once the transmitter is separate from the objects, the distance may be farther than the preset safe distance.
- ⑥ The product has wide applications, but the children below 3 years should not use it unless under custody of adults.
- ⑦ Any fault of this product caused by dropping, collision by users will be excluded from the scope of free warranty.

(5) Specification

Safe distance	0~25m (if there are no special wireless blockings)
(set by users)	
Life of batteries	Transmitter: 3 weeks (8 hours a day) Receiver: 2 months (8 hours a day, alarm 32 times per minute)
Gross weight	about 65.8g
Package specification	200(H)X80(W)X17(D)mm

※ Notes to battery test and indications of replacing batteries.

Notes: wireless blockings include metal walls, buildings, electric vehicles, and any other objects where exist radio waves, the set distance may be shorter or longer than preset value because of such a disturbance.

Recommended function

Searching function

Dial power supply to S-ON to set the searching function

Within reception range of the sending signals, when receiving the signals, the receiver will send out warning tone "tick..." To indicate approach and vibrate (products with vibration function), it is convenient to find the protected object; If the receiver is out of the reception range of the sending signals, the signal light will be on but no warning tone.

Push the regulation and control button up and down to set the distance at your option

