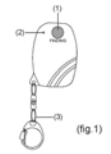
FEATURES

1. Mini dimension, slim design. Convenient for hanging on or sticking to the things that easy to be lost.
2. One transmitter can works on at most five receivers, enable you to find whatever you want to find, such as TV remote control, keys, handset wireless phone,toys,PDA etc.
3. Big button for easy operation.
4. Super-bright LED (on the receiver) enable you to find the things in dark area. Super-resounding buzzer (90dB/30cm) enable you to know the position of the things you want to find as quickly as possible.
5. Low power consumption, long battery life.
6. Wireless Effective Distance: Longer than 10M (open space)
7. Transmitter operation by button cell batteries LR44X3(included)
8. Receiver is operation by button cell batteries CR2032X1(included)
9. Receiver with Battery low indicator LED.

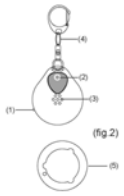
CONSTRUCTION

➢ Transmitter (fig.1)
(1).Button
[FINDING]: FINDING KEY
(2).LED
[POWER/BAT. LOW]: Power and low battery indicator LED.
(3).Key ring
Convenient for carry the transmitter.



(fig.1)

➢ Receiver (fig.2)
(1).Power on/off switch
Turn on & off the power.
(2).LED
Indicator LED for indicate the position of the receiver when the transmitter sending the signal.
(3).Buzzer
When the transmitter sends signal, the receiver will sound “BBB”, showing the position of the receiver.
(4).Key ring
(5).Double-side adhesive tape
To hang the receiver on the keys or stick it to the surface of easy lose objects.



(fig.2)

➢ SIZE
Transmitter Size: 52Lx38Wx11H mm
Receiver Size: 49Lx42Wx12.6H mm

size: 95 x 155 mm
P/N: 610-511xx-000R
white paper print black words

BATTERY

➢ Internal Power supply
- Transmitter: 3 x ‘LR44’ batteries operation
- Receiver:1 x ‘CR2032’ battery operation

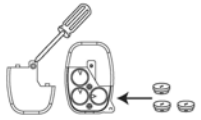
➢ Battery Life
- Transmitter: in standby mode for 12 months. (use 1 times/per day) .
- Receiver: in standby mode about 2 months (low radio noise environment) .

ENVIRONMENTAL SPECIFICATION

➢ Working environment temperature: -10~40°C
➢ Working environment humidity : <80%
➢ Storage temperature: -20°C ~ +70°C

OPERATION

➢ Installation
- Transmitter
  − Remove the battery compartment cover, install 3pcs LR44 batteries, the whole set will turn into standby mode (fig.3).


(fig.3)

- Receiver
  − Counterclockwise to open the battery cover by coin, install a CR2032 battery, clockwise to close the battery cover turn the power switch to on, the whole set will automatically enter the standby mode (fig.4).

(fig.4)

  − Hanging or sticking the receiver on the things that easy to be lost, for example: remote, key, CD, MP3 etc.

➢ How to use
- Press [FINDING] button once, the transmitter begin to send signal and search the receiver, in the meantime, the LED on the transmitter will turn on brightness. After the receiver received the signal, the receiver will sound and the LED will flash to show the position.
- Every time you press the [FINDING] key, the transmitter will send signal for 5 seconds , if you have not found the things within 5 seconds, then change your location and re-press [FINDING] to search till you find the things you want.
- Please turn the receiver power switch to off when you do not use it.

NOTES:
- The effective range may be shorten by environment effect. such as walls, metal objects, relative humidity and other radio noise. …etc
- Keep the product away from water.

➢ LEARN CODE
- It is factory pre-set, no need for this operation.
- If you want to control more receivers by a same transmitter, please operate complying with (1)~(3) as hereunder.
- If you are sure that there is no other problems with receiver, but the receiver still cannot receive signals, then please try to operate the LEARN CODE, pls, operate as follows.
  (1) Press the back of the receiver on the [LEARN] button for 2 seconds with a coin-shaped tool, then you will hear two sounds of “BB” , Indicating that the receiver has entered into “Learn code” mode.
  (2) Then press [FINDING] once on the transmitter, you will hear a long ‘B’ sound, indicating that you have successful learn code.
  (3)If the receiver received no signal within 10 seconds, then it will sound two “DeDe” sound, indicating that there is something wrong with the operation, please re-do the above steps, from (1)~(3).

➢ LOW BATTERY DETECTION
- Transmitter: When the LED turns dim or the remote control distance become shorten, please replace the battery.
- Receiver: When the low battery indicator LED flashes every 10 seconds, and buzzer sounds‘De’, please replace the battery.

CUATION

This device complies with part 15 of the FCC rules. Operation is subject to the following two condition: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that many cause undesired operation. Changes of modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

610-511xx-000R

WIRELESS ELECTRONIC KEY FINDER

MODEL: 511

OWNER'S MANUAL