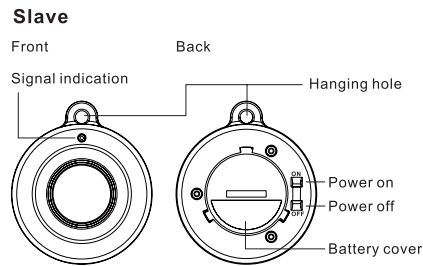
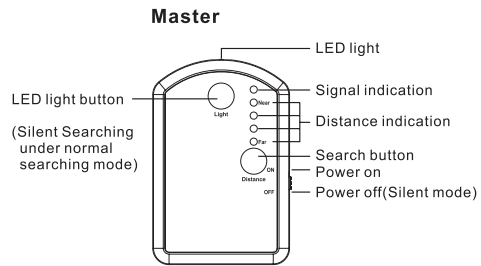
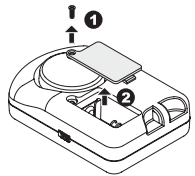


Pet-Tracker User Manual

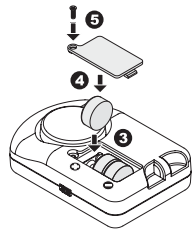


The battery installment

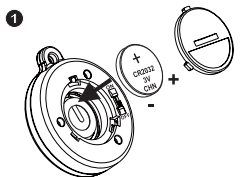
- Master



- a. Remove the screw from the battery cover of master and take off the cover.

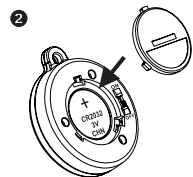


- b. Put 3pcs batteries into.
 ***Make sure the installment direction of positive (+) & negative (-) of battery are followed up the drawing showed on the bottom of battery cabinet.



- a. Take off the battery cover and set the battery into.

**Make sure the installment direction of positive (+) & negative (-) of battery are followed up the drawing showed on the bottom of battery cabinet.



- b. Set back the battery cover.

Master set Spec

Size	: 63x42x17mm
Frequency	: 2.4GHz ISM
Battery	: 303/AG13/LR44 x 3pcs
Switch (1)	: Power on/off
Button (1)	: Distance Detection status
Button (2)	: LED Light on/off
Status/ Direction LED	: 1~5 LEDs
LED Light	: 1 White LED

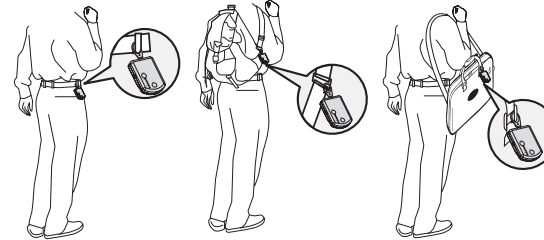
Slave set Spec

Size	: dim.45x12mm
Frequency	: 2.4GHz ISM
Battery	: CR2032x 1pc
Switch	: Power on/off
Status LED	: 1 LED

Getting Started

1. For the first time use, please take off the plastic isolation piece in the Master which set between the battery cover and battery. And, please set the battery into Slave according to the drawing of battery installment.
2. Clip the D-ring into the hanging hole of the Slave then set on collar.
3. Place the Master and Slave no more than 10cm apart.
4. Switch the power button of Master and Slave to "ON" at the same time.
5. Make sure the signal indication LED on Master and Slave flashes every second and synchronously.
6. Set the Slave coming with collar or the valued goods together what you want to guard or find it out, such as dog, luggage, Notebook, bike...etc. And, put the Master with you or clip on your belt clip.
 [Suggested setting place]

Master



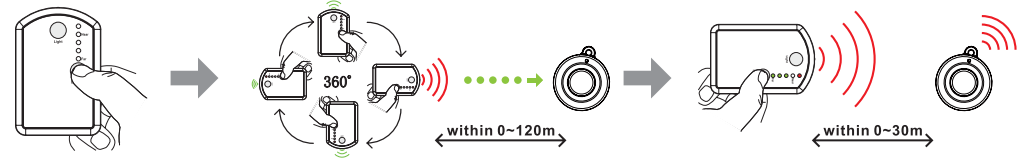
Slave



7. If you hear a high beep alarm from the Master, it means that distance between the Master and Slave has been over the safe stage. Please check where is the Slave which you set it with your valued goods already.
Important: Master will keep high alarm till the distance between Master and Slave is re-linking within 50cm again.

8. For the searching to Slave, please make a short press on "Search/Distance button" of Master. If the distance between Master & Slave is more closer, the number of LED will light more and the melody from the Master will be more rapid. Contrariwise, if the distance between Master & Slave is farther, the number of LED will light less and the melody from the Mator will be slower. You may follow up LED and melody indication to find out the Slave.

Important: a.) While you are searching, please take the Master to make a turn to different directions for compare the power of signals. If it goes right direction, the Master will show more number of LED lights with more rapid melody.



- b.) When the distance between Master and Slave are closer but search to wrong direction, whole green LED on Master will put out suddenly and only light by red LED. For this moment, you may make a turn to different directions. If you go back to right direction, the green LED will light up again and show the distance immediately.
- c.) If you want to stop seaching, please make a short press on "Search/Distance button" on Master again.
- d.) Under the searching stage, the Slave will make high beep each second. It also can assist you to find out it's positon by your sense of hearing when Master and Slave are very close. (Suggestion: You can make a long press to the distance button on Master for turning off the search melody on Master temporarily. Once you stop pressing the button of LED light, the searching melody will resume again.)

9. For the Silent mode, please switch the power button of Master to OFF when you don't need the guard service or searching stage temporarily. Once you need this kit to resume the standby mode, just turn the power button of Master to ON. The Master will auto link to Slave.

Important: a.) Please keep the Slave at ON stage if you want to turn the Master into Silent mode.

b.) After you switch this kit from Silent mode to normal work stage and hear high alarm sound, it means that distance between the Master and Slave has been over the safe stage but under detective range. You can press the button the distance (search button) to assist you find out the slave soon.

10. If you hear short high beeps every second continuously when it is under standby or un-silent or alarm mode, it means that Slave has been out of detective range 0~120m.

11. When the battery is low, you will hear the low beep sound every second continuously, please change the battery soon.

Important: If this kit is under low battery stage, it may cause abnormal display to alarm, beeps or non-working to confuse actual working stage.

Button Function & LED indication

Function	Operation	LED Indication	Sound Indication
Power Off	Under Standby mode, switch "Power" button to Off	X	X
Power On	Under Close mode, switch Power button to On	Signal indication LED flashes RED light every second.	X
Alarm	Under Standby mode, when distance between Master & Slave is out of 0~30 meter	Signal indication LED flashes RED light every second.	High beeps every second
Stop Alarm	When Master is alarm, shorten the distance between Master and Slave within 50 cm	Signal indication LED flashes RED light every second.	No beeps
Search	Under standby mode, press the "Distance" button continually	Distance between Master & Slave is more closer	
		More LED light up.	Modely is more rapid.
		Distance between Master & Slave is farther	
		LED lights decreasingly.	Modely is slower and diminuendo.
		Distance between Master & Slave is closer but search to wrong direction	
		Whole green LED puts out suddenly	Short beep every second
		Out of detection range	
Signal indication LED flashes RED light every second.	Modely is slower and short beep every second.		
Turn off the search melody of Master(long press to LED button)			
Keep showing the distance indication	Mute temporarily		
Silent	Under standby mode, switch the power button to OFF	X	X
Un-Silent	Under Silent mode, switch the power button to ON	Signal indication LED flashes RED light	High beeps during re-linking
Disconnect	Master and Slave are out of detective range 0~120m *** The connect range depends on the terrain environment because of radio wave efficiency.	Signal indication LED flashes 6 times every second	A high Beep after RED signal indication LED flash 6 times every second
Battery low		Signal indication LED flashes RED light every second.	Short beep every second

Care and maintenance

- Keep the device dry. Precipitation, humidity, and all types of liquids or moisture can contain minerals that will corrode electronic circuits. If your device does get wet, remove the battery, and allow the device to dry completely before replacing it.
- Do not use or store the device in dusty, dirty areas. Its moving parts and electronic components can be damaged.
- Do not store the device in hot areas. High temperatures can shorten the life of electronic devices, damage batteries, and warp or melt certain plastics.

- Do not store the device in cold areas. When the device returns to its normal temperature, moisture can form inside the device and damage electronic circuit boards.
- Do not attempt to open the device other than instructed in this guide.
- Do not drop, knock, or shake the device. Rough handling can break internal circuit boards and fine mechanics.
- Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the device.
- Do not paint the device. Paint can clog the moving parts and prevent proper operation.
- Do not put Master and Slave at same place in case of this set is unable playing functions to guard your valued goods.
- The working range, alarm range, searching and detection are depends the terrain environment because of radio wave efficiency.
- If the beeps sound are not loud enough, it may means the battery low. Change new battery for louder alarm sound.
- This product only assistas to provide the warning alarm for reminding the user. It does not guarantee to prevent steal or rob by personal safety and property if any urgent need. This product does not guarantee any damage of personal safety, property, material or the information loss, or other related loss.
- If you want to apply this product during the flight trip, please comply with the flight safety law according to each country.
- We reserve the right in changing the specification of the hardware and software designs to manuals at any time and without prior notice. Information in this document is subject to change without notice.
- This product operational temperature is between 0°C ~ +55°C. Storage temperature is between -10°C ~ +60°C.

Recycle: The Battery provided in this product should be recycled to protect the local environment. Please contact with local recycle department for detail.

Warning: Do not put the battery into the fire or heat resource. It will be cause dangerous or even explosion.

FCC Certifications

Federal Communication Commission Interference Statement

This equipment has been tested and improved to comply with the limits of 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, if installed and used not 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 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.

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 an interference received, including interference that may cause undesired operation.

FCC Caution: Any changes or modifications are not expressly approved by the party responsible for compliance which could void the user's authority to operate this equipment.

EU Declaration Conformity

This product is carrying the CE-Mark in accordance with the related European Directives.

91E-02A9-U50G00

