
 3.2 If it cannot be paired, the collar and remote control should be fully charged first. The collar must be in the off state, and then long press the power button for 3 seconds to enter the red and green light flashing state before pairing (valid time is 30 seconds).

3.3 Check if the button of the remote control is pressed.

3.4 Check whether there is a electromagnetic field interference, strong signal etc. You can cancel the pairing first, and then re-pairing can automatically select a new channel to avoid interference.


 4. The collar automatically emits sound, vibration, or electric shock signal, you can check first: check whether the remote control buttons are stuck.


Operating Environment And Maintenance


 Do not operate the device in temperatures of 104°F and above.


 The remote control is not waterproof, please do not use this product in rain

Do not use this product in places with strong electromagnetic interference, which will seriously damage the performance of the product.




 Avoid dropping the device on a hard surface or applying excessive pressure to it.

 Do not use it in a corrosive environment, so as not to cause discoloration, deformation and other damage to the appearance of the product.

 When not using this product, wipe the surface of the product clean, turn off the power, put it in the box, and put it in a cool and dry place.

 The collar cannot be immersed in water for a long time.

 If the remote control falls into the water, please take it out quickly and turn off the power, and then it can be used normally after drying the water.

FCC Warning

FCC Warning

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. Note: 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 collar.
- Connect the equipment into an outlet on a circuit different from that to which the collar is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance, such modifications could void the user's authority to operate the equipment.

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

Specification

Specification

Specification	
Model	GT1
Packing size(1 collar)	6.7*4.49*1.73 inches
Package weight(1 collar)	0.63 Pounds
Packing size(2 collars)	6.89*6.69*1.77 inches
Package weight(2 collars)	0.85 Pounds
Remote control weight(single)	0.15 Pounds
Collar weight(single)	0.18 Pounds
Adjustable of collar	Maximum circumference 23.6inches
Suitable for dogs weight	10-130 Pounds
Collar IP rating	IPX7
Remote control waterproof rating	Not waterproof
Collar battery capacity	350MA
Remote control battery capacity	800MA
Collar charging time	2 hours
Remote control charging time	2 hours
Collar standby time	185 days
Remote control standby time	185 days
Collar charging interface	Type-C connection, use ordinary charger head, not fast charger head
Signal receiving method	Two-way reception
Training mode	Beep/Ultrasonic/Vibration/Shock
Vibration level	0-9
Shock level	0-9
Power consumption of the collar/remote control	9μA
Collar standby power consumption	60μA
Remote control standby power consumption	48μA

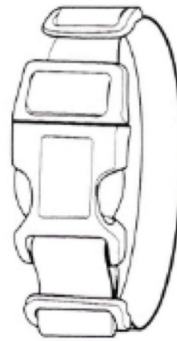
In the Box(1 Collar)



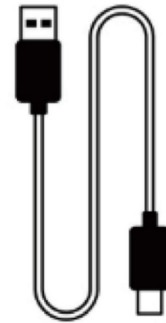
1 Remote control



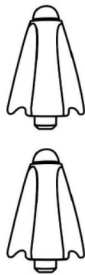
2 Collar unit



3 Collar strap



4 USB cable



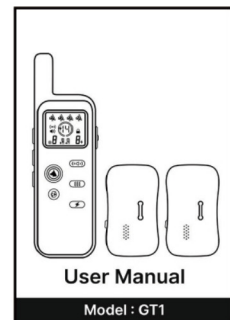
5 Contact
Points X2



6 Test Light



7 Lanyard



8 User Manual

1. Remote control 1PCS

2. Collar unit 1PCS

3. Collar strap 1PCS

4. USB cable 1PCS

5. Contact points 2PCS

6. Test light 1PCS

7. Lanyard 1PCS

8. User manual 1PCS

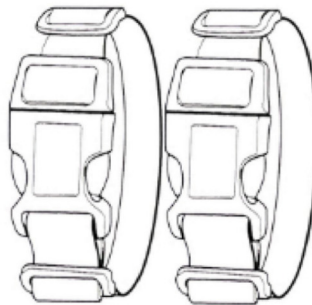
In the Box(2 Collars)



1 Remote control



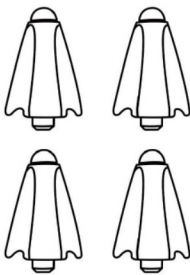
2 Collar unit



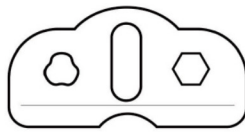
3 Collar strap



4 USB cable



5 Contact Points X4



6 Test Light



7 Lanyard



8 User Manual

1. Remote control 1PCS

2. Collar unit 2PCS

3. Collar strap 2PCS

4. USB cable 1PCS

5. Contact points 4PCS

6. Test light 1PCS

7. Lanyard 1PCS

8. User manual 1PCS