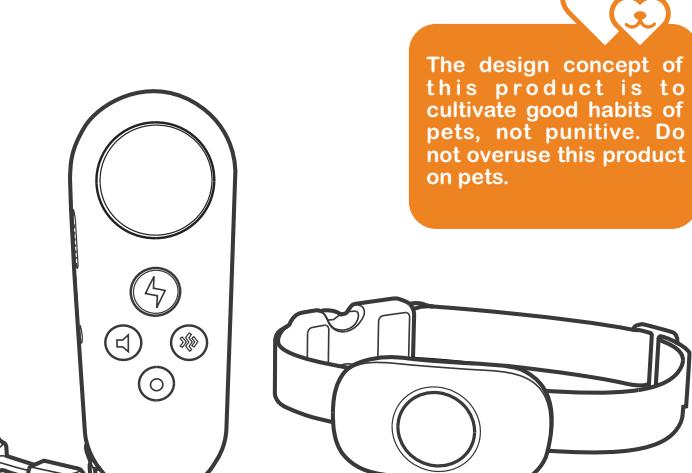


# REMOTE DOG TRAINING COLLAR

## USER MANUAL

TC-021/TC-022/TC-023



The design concept of this product is to cultivate good habits of pets, not punitive. Do not overuse this product on pets.

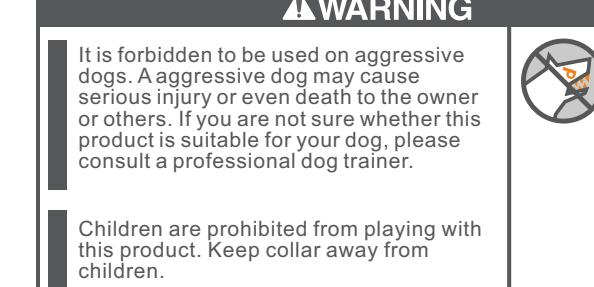
**NOTICE** Please Read The User Manual Carefully Before Use and Keep It In A Safe Place!

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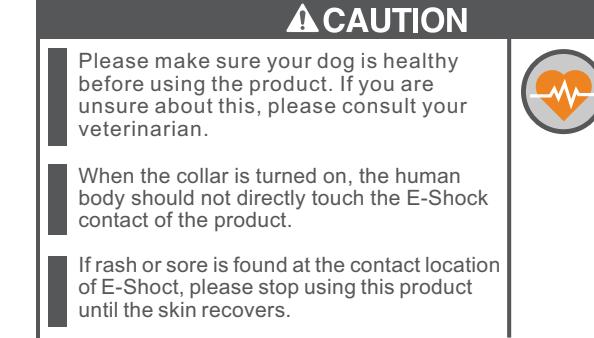
## Important Safety Information

### Safety Instructions for This Product



**WARNING** It is forbidden to be used on aggressive dogs. An aggressive dog may cause serious injury even death. If you or other people are not sure whether this product is suitable for your dog, please consult a professional dog trainer.

Children are prohibited from playing with this product. Keep collar away from children.



**CAUTION** Please make sure your dog is healthy before using the product. If you are unsure about this, please consult your veterinarian.

When the collar is turned on, the human body should not directly touch the E-Shock contact of the product.

If rash or sore is found at the contact location of the E-Shock, please stop using this product until the skin recovers.

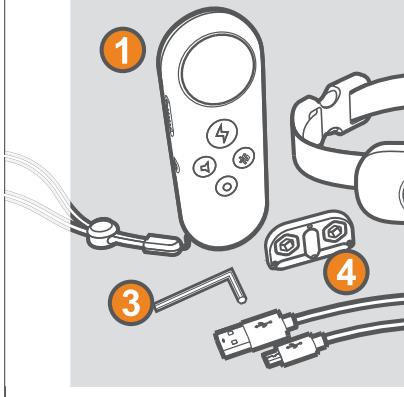
\* The shorter E-Shock probe has been assembled on the collar.

## What's in The Box

4

### Components

#### Components Name



1. Training Remote  
2. Training Receiver (Collar)  
3. Allen Key  
4. Test Unit & Probe Driver  
5. Long & Short E-Shock Probes  
6. Probe Protective Cover  
7. USB Charging Cable  
8. User Manual

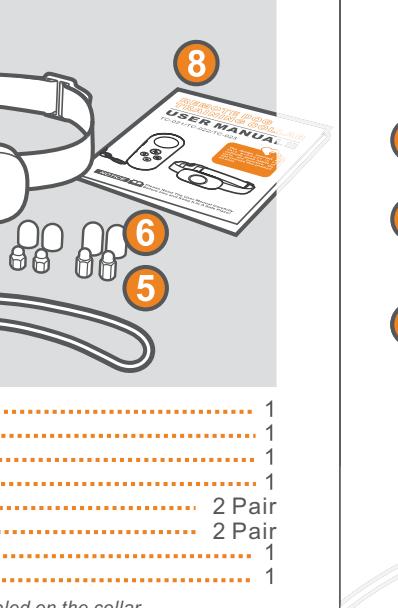
\* The shorter E-Shock probe has been assembled on the collar.

## Learn about Your Collar

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### Introduction of Components

#### Training Remote



The dotted frame represents the LED display.

1. Training Remote  
2. Training Receiver (Collar)  
3. Allen Key  
4. Test Unit & Probe Driver  
5. Long & Short E-Shock Probes  
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7. USB Charging Cable  
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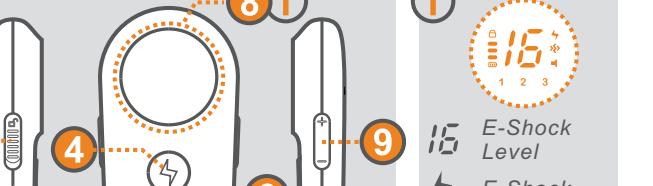
\* The shorter E-Shock probe has been assembled on the collar.

## Learn about Your Collar

8

### Main Features Introduction

#### 3 Basic Training Methods



**BEEP Training:** one-key execution, no level setting. The intensity of the BEEP is fixed and cannot be changed.

**Vibration Training:** one-key execution, no level setting. The intensity of the vibration is fixed and cannot be changed.

**E-Shock Training:** one-key execution, 16-level setting. The E-Shock intensity is subject to the current display. The E-Shock does not support uninterrupted execution. Long press is invalid. You must press it every time.

**E-Shock Level Setting**

The E-Shock intensity is divided into 16 levels. Press + and - keys to adjust the intensity of E-Shock. The factor of E-Shock intensity is 0, that is, there is no E-Shock function. The E-Shock intensity can be adjusted at any time in the standby state.

The dotted frame represents the LED display.

1. Lock Keyboard Key  
2. Power ON/OFF  
3. Hand Strap Hole  
4. LED Display  
5. Adjust E-Shock Level  
6. Beep Key  
7. Dog Channel Switch  
8. Vibration Key  
9. Beep Lock  
10. Keyboard  
11. Battery Indicator  
12. Hand Strap

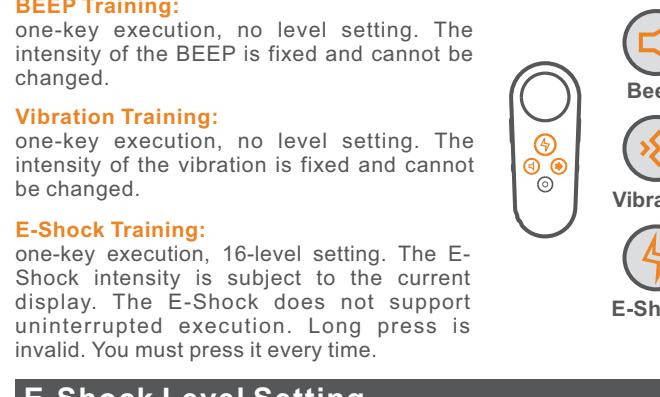
\* The shorter E-Shock probe has been assembled on the collar.

## Learn about Your Collar

10

### Main Features Introduction

#### Waterproof Capability



**Waterproof-IP67** It's means the unit can be dropped into a body of water up to 1m deep for 30 minutes. It is dust-proof. This is the static test result in the laboratory.

The receiver has IP67 waterproof level.

The receiver is in standby mode, the green light flashes twice every 3 seconds.

**CAUTION** For the best waterproof effect of receiver, please make sure that the USB rubber plug is fully plugged.

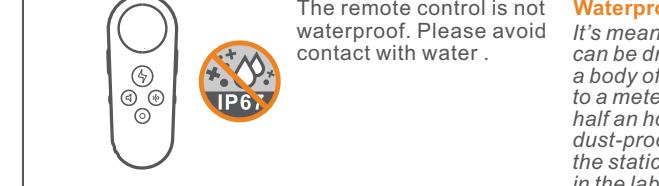
When the dog is playing or swimming in the water for a long time, please remove the collar.

## Learn about Your Collar

12

### Main Features Introduction

#### Basic Operation



**Power On:** Press and hold the power button for 2 seconds to power on. With a long BEEP sound + green light on.

**Power Off:** Press and hold the power button for 2 seconds to shut down. There will be vibration + two short BEEPs.

**Standby Mode:** When the receiver is in standby mode, the green light will be displayed on the screen for 2 seconds. After powered on, the remote control enters the default setting state (the channel is 1 and the E-Shock is 0) or the state when it was turned off last time.

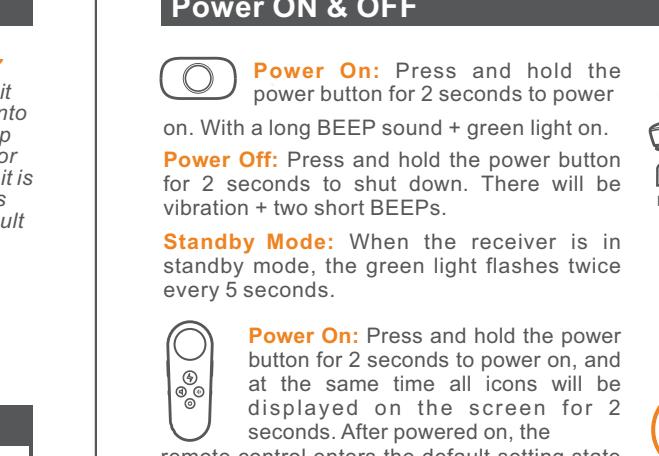
**Power Off:** Press and hold the power button for 2 seconds to shut down.

**Standby Mode:** If there is no operation for 20 seconds, the remote control will automatically turn off the screen display and enter the power saving state.

## How to Operate

13

### Basic Operation



**Power On:** Press and hold the power button for 2 seconds to power on, and the screen will be displayed on the screen for 2 seconds. After powered on, the remote control enters the default setting state (the channel is 1 and the E-Shock is 0) or the state when it was turned off last time.

**Power Off:** Press and hold the power button for 2 seconds to shut down.

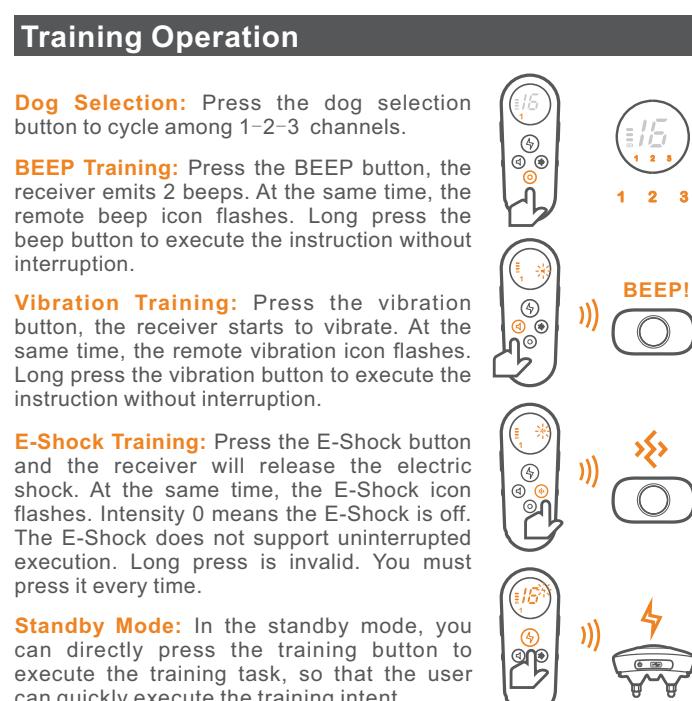
**Standby Mode:** If there is no operation for 20 seconds, the remote control will automatically turn off the screen display and enter the power saving state.

## How to Operate

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### Basic Operation

#### Training Operation

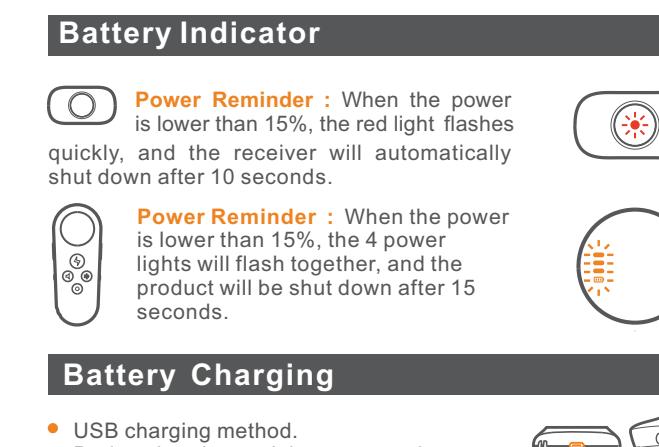


## How to Operate

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### Charging & Battery

#### Battery Indicator



**Power Reminder:** When the power is lower than 15%, the red light flashes quickly, and the receiver will automatically shut down after 10 seconds.

**Power Reminder:** When the power is lower than 15%, the 4 power lights will flash together, and the product will be shut down after 15 seconds.

**Battery Charging:**

● USB charging method.

● During charging, training commands cannot be executed.

● Supports off-state charging.

The red light flashes when charging, and the green light is always on when fully charged.

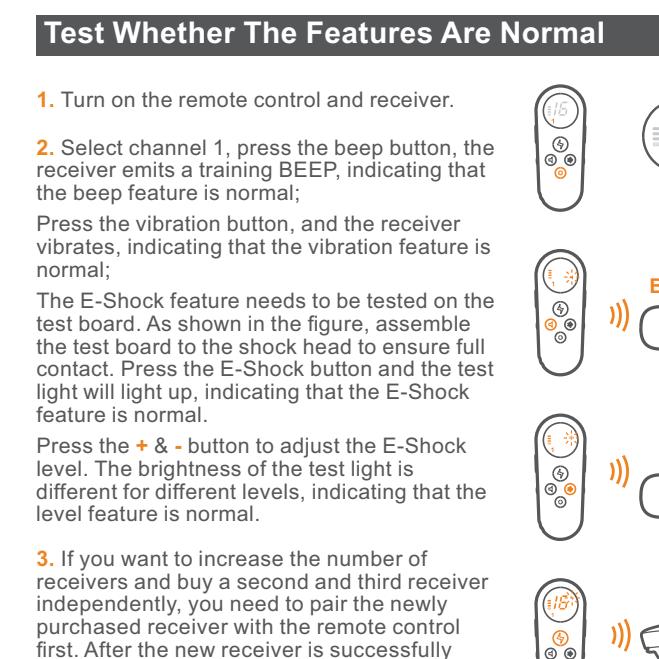
● Animation prompt: When charging, stop after fully charged.

## How to Wear

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### Features Test before Wearing

#### Test Whether The Features Are Normal



1. Turn on the remote control and receiver.

2. Press channel 1, press the beep button, the receiver emits a training BEEP, indicating that the beep feature is normal;

Press the vibration button, and the receiver vibrates, indicating that the vibration feature is normal.

The E-Shock feature needs to be tested on the test board. As shown in the figure, assemble the test board to the shock head to ensure full contact. Press the E-Shock button and the test light will turn on, indicating that the E-Shock feature is normal.

Press the + - button to adjust the E-Shock level. The brightness of the test light is different for different levels, indicating that the level feature is normal.

3. If you want to increase the number of receivers and buy a second and third receiver independently, you need to pair the new receiver with the remote control first. After the new receiver is successfully paired, repeat the above operation for feature test.

4. Animation prompt: When the number of receivers is increased, the receiver will automatically shut down after 10 seconds.

5. Animation prompt: When the number of receivers is increased, the receiver will automatically shut down after 10 seconds.

6. Animation prompt: When the number of receivers is increased, the receiver will automatically shut down after 10 seconds.

7. Animation prompt: When the number of receivers is increased, the receiver will automatically shut down after 10 seconds.

8. Animation prompt: When the number of receivers is increased, the receiver will automatically shut down after 10 seconds.

9. Animation prompt: When the number of receivers is increased, the receiver will automatically shut down after 10 seconds.

10. Animation prompt: When the number of receivers is increased, the receiver will automatically shut down after 10 seconds.

11. Animation prompt: When the number of receivers is increased, the receiver will automatically shut down after 10 seconds.

12. Animation prompt: When the number of receivers is increased, the receiver will automatically shut down after 10 seconds.

13. Animation prompt: When the number of receivers is increased, the receiver will automatically shut down after 10 seconds.

14. Animation prompt: When the number of receivers is increased, the receiver will automatically shut down after 10 seconds.

15. Animation prompt: When the number of receivers is increased, the receiver will automatically shut down after 10 seconds.

16. Animation prompt: When the number of receivers is increased, the receiver will automatically shut down after 10 seconds.

17. Animation prompt: When the number of receivers is increased, the receiver will automatically shut down after 10 seconds.

18. Animation prompt: When the number of receivers is increased, the receiver will automatically shut down after 10 seconds.

19. Animation prompt: When the number of receivers is increased, the receiver will automatically shut down after 10 seconds.

20. Animation prompt: When the number of receivers is increased, the receiver will automatically shut down after 10 seconds.

21. Animation prompt: When the number of receivers is increased, the receiver will automatically shut down after 10 seconds.

22. Animation prompt: When the number of receivers is increased, the receiver will automatically shut down after 10 seconds.

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25. Animation prompt: When the number of receivers is increased, the receiver will automatically shut down after 10 seconds.

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27. Animation prompt: When the number of receivers is increased, the receiver will automatically shut down after 10 seconds.

28. Animation prompt: When the number of receivers is increased, the receiver will automatically shut down after 10 seconds.

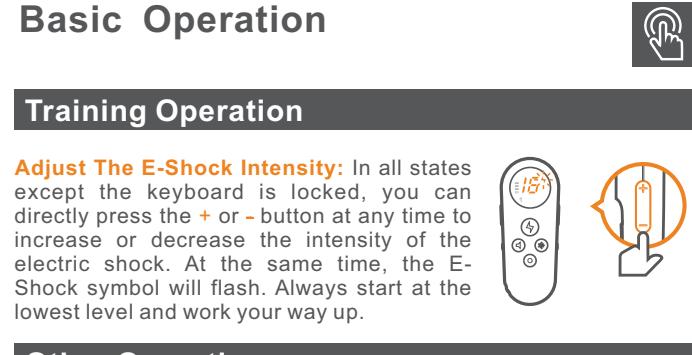
29. Animation prompt: When the number of receivers is increased, the receiver will automatically shut down after 10 seconds.

## How to Operate

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### Basic Operation

#### Training Operation

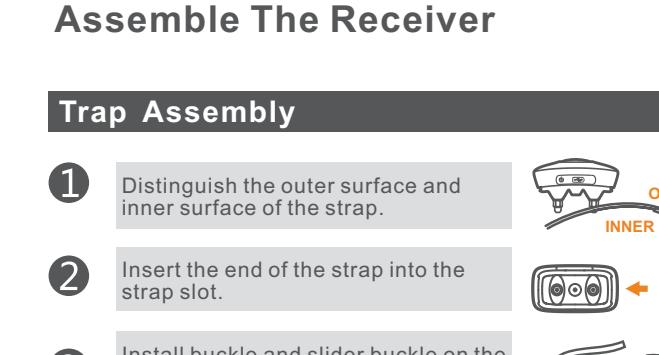


## How to Wear

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### Assemble The Receiver

#### Trap Assembly



## How to Wear

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### Wearing Steps

#### Wearing Steps