

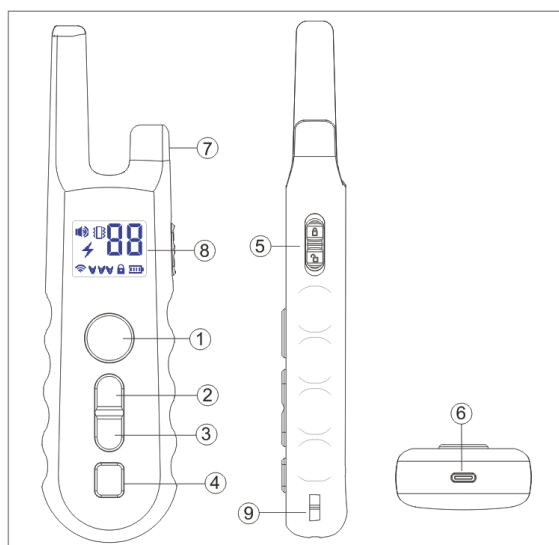
User Manual  
Product model: CSW-M786



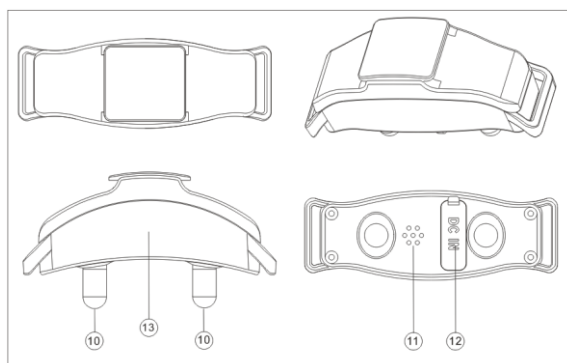
Precautions before use

- Whether you can use this product, please abide by local regulations;
- Charge with a charger with a rated current of 5V/0.5A or 5V/1A;
- It is recommended to wear the collar continuously for no more than 6 hours. If you find that the pet's skin is red and swollen where the collar touches, please stop wearing it immediately and seek medical attention if necessary;
- Pay attention to adjusting the size of the collar to avoid the pet's breathing difficulties caused by wearing the collar too tightly;
- The user's operating frequency is different, and the battery working time is different. Pay attention to the color indicator of the receiving head and the power display on the LCD screen of the remote control. If necessary, please charge it in time;
- The stable control distance of the remote control will be affected by the high and low position of the receiving head and the remote control, obstacles, surrounding radio interference, and climatic conditions. Generally speaking, an open place, without radio interference, and the remote control is relatively high from the receiving head, the remote control distance is farther;
- Avoid falling or strong impact on the machine, and do not press the LCD screen with excessive force, otherwise it may cause damage to the LCD screen or display abnormalities;
- Do not disassemble, repair or change the machine by yourself. If there is any problem with the product, please contact the dealer's customer service;
- The company is not responsible for disputes caused by illegal use of this product or damage due to maintenance.

Function Instruction



- 1: Electric Shock Button 2: Vibration Button 3: Buzzing Button 4: Switch Button 5: Lock Button  
6: Charging Type-C Port 7: Level Adjustment Knob 8: LCD display 9: Hook



10: Electric Shock Contact 11: Buzzer 12: Charging Port/Remote Pairing 13: Status Indicator Light

### Package List

1\* Receiver 1\* Belt 1\* USB Charging Line  
1\* Remote Control 1\* User Manual 1\* Box

### Features

1. Use **knob** to quickly adjust the intensity of electric shock, vibration and beep;
2. Three modes: electric shock, vibration and beep which can meet different training requirements;
3. Maximal control three collars;
4. Remote and collar are both with Power indicator;
5. IP67 Waterproof;
6. Power-saving design, the receiver will automatically enter the power-saving state after 3-minute static state and can be waked up quickly when is moved.

### Charge

#### 1. Charge for remote

Connect the remote with a USB charger by the Type-C cable, LCD shows the battery symbol starts flashing and stops flashing when sufficient charge is charged.

Battery display status: full power; More sufficient for three lattice; Slightly less than two grids, emergency charging for 1 grid; Cannot work properly for Spaces.

#### 2 . Charge for receiver

Connect the receiver with a USB charger by the Type-C cable, the blue light flashes 10 seconds before the charging line is inserted, indicating that the code matching is being learned, after 10 seconds, the red light turns on, indicating its normal charging begins, after being charged full, the red lights go off and the blue lights turn on.

Note\* Receiver battery status checking: when connect the receiver with a USB charger by the Type-C cable, Pull out the moment, if battery power is full, the buzzer will sound 1 time, if the battery power remaining 1/2 power, the buzzer will sound 2 times, if the battery power is low, the buzzer will sound 3 times.

### Remote Pairing


1. Single receiving head pairing: the receiving head is plugged into the charging cable, the blue light of the receiving head starts to flash quickly, within 10 seconds, press the **[🔊]** button or **[🔌]** button on the remote control, the blue light on the receiving head will be fast flashing to red, indicating that the function has been paired.

Note: If the code is unsuccessful once, you can unplug the charging cable and repeat the above operation again.


2. Multi-receiving head pairing: After completing a single receiving head pairing, short press the remote control **[🔄]** key to switch the receiving head, repeat the first step.

## Function Operation


### Electric Shock

Short press the  button on the remote control, the receiving head receives the instruction to start the electric shock, and the electric shock lasts for 2-3 seconds.

### Vibration

Short press the  button on the remote control, the receiving head receives the instruction to start the vibration, and the vibration lasts for 3-4 seconds.



### Beep



Short press the  button on the remote control, the receiving head receives the instruction to start the buzzer, and the buzzer keeps sounding for 2-4 seconds.



### Receive Head Power Query

After inserting the Type-C cable into the USB charging head, plug the other end into the receiving head. If the charging cable is inserted into the receiving head, When the charging line is pulled out of the receiver ,the receiving head buzzer will beep once, indicating that the receiving head is fully charged. If the receiving head buzzer beeps twice, it indicates the power of the receiving head is only half. If the buzzer beeps three times, it indicates that the power of the receiving head is too low and needs to be charged.

### Intensity Adjustment

Short press the  button on the remote control, then press and hold the  button, while rotating the knob on the top of the remote control to adjust the intensity of the electric shock;

Short press the  button on the remote control, then press and hold the  button, while rotating the knob on the top of the remote control to adjust the vibration intensity;

Short press the  button on the remote control, then press the  button, and rotate the remote control at the same time The top knob can adjust the time of the buzzer;

Note: Level 0 is closed, level 1 is the weakest, and level 99 is the strongest.

### Electrical Specification Description

Item	Description
Rated charging voltage/current	5V/ 0.5A or 5V/1A
Power supply	3.7V/300mAh Lithium battery
Remote Control Distance	<1000 Meters
Battery Power Consumption	The receiver works continuously, electric shock: about 2 hours, vibration: about 1.5 hours, buzzer: about 3.2 hours, remote control: standby: 90 days, the specific time is different due to habitual operation.
Volume Size	Remote:193×50×24mm; Receiver: 90×46×31mm

## **FCC Statement**

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 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

### **RF Exposure Information**

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