

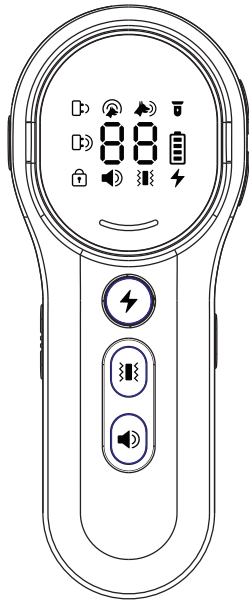
2 IN 1 TRAINING COLLAR & BARK COLLAR



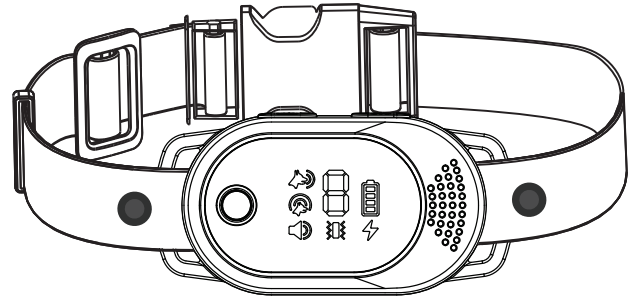
User Manual

* Please read this manual before use

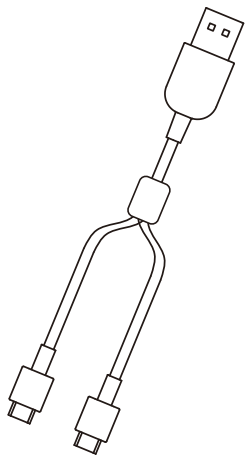
Package List



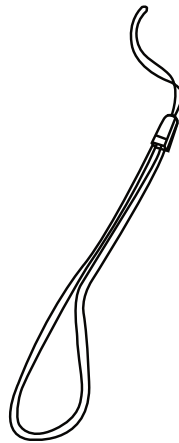
1 Remote Control



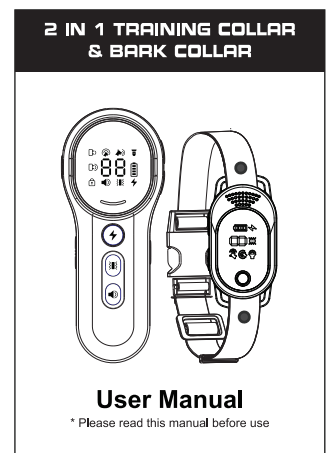
2 Receiver



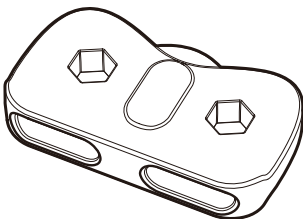
3 Charging Cable



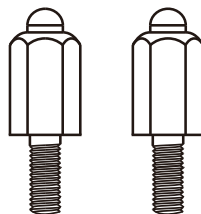
4 Hand Strap



5 User Manual



6 Test Light Tool



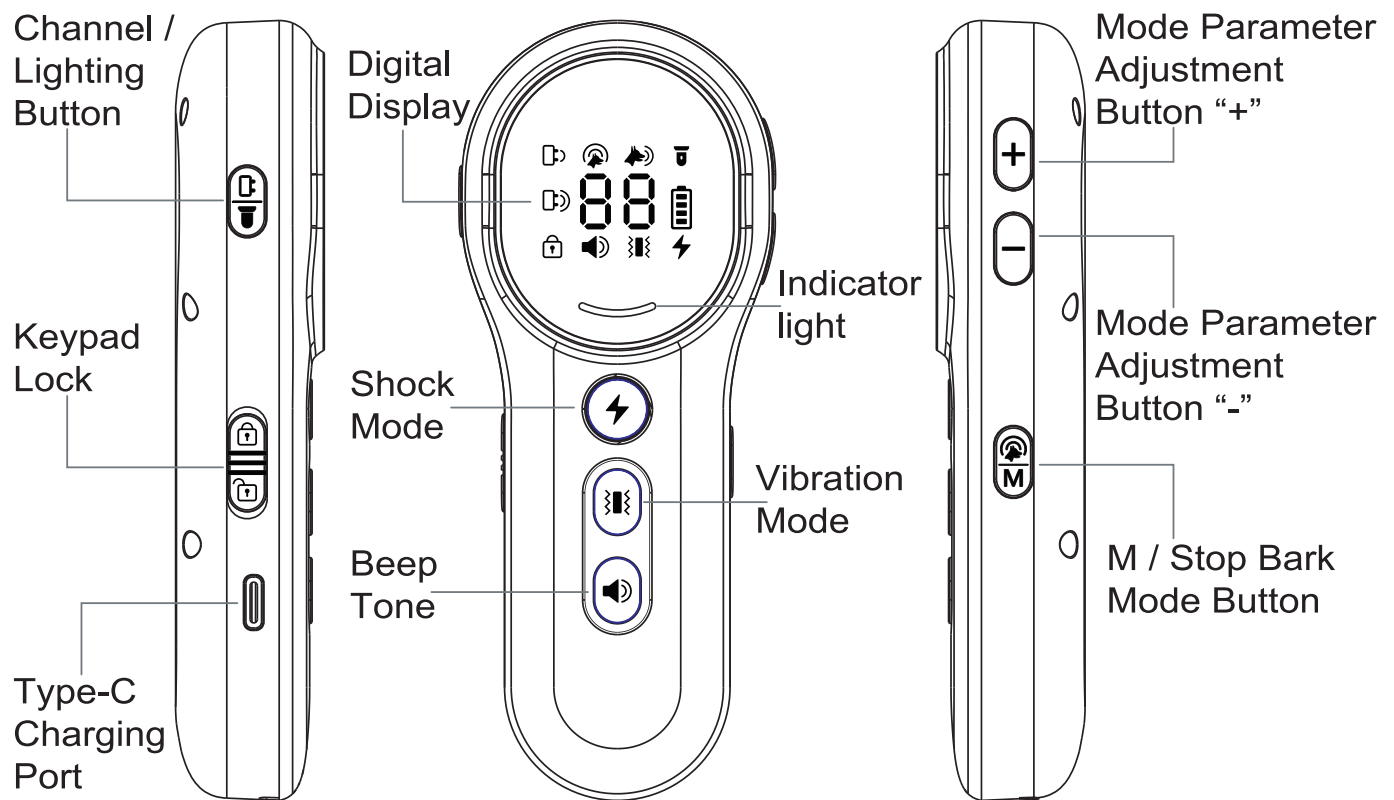
7 Long Contact Point



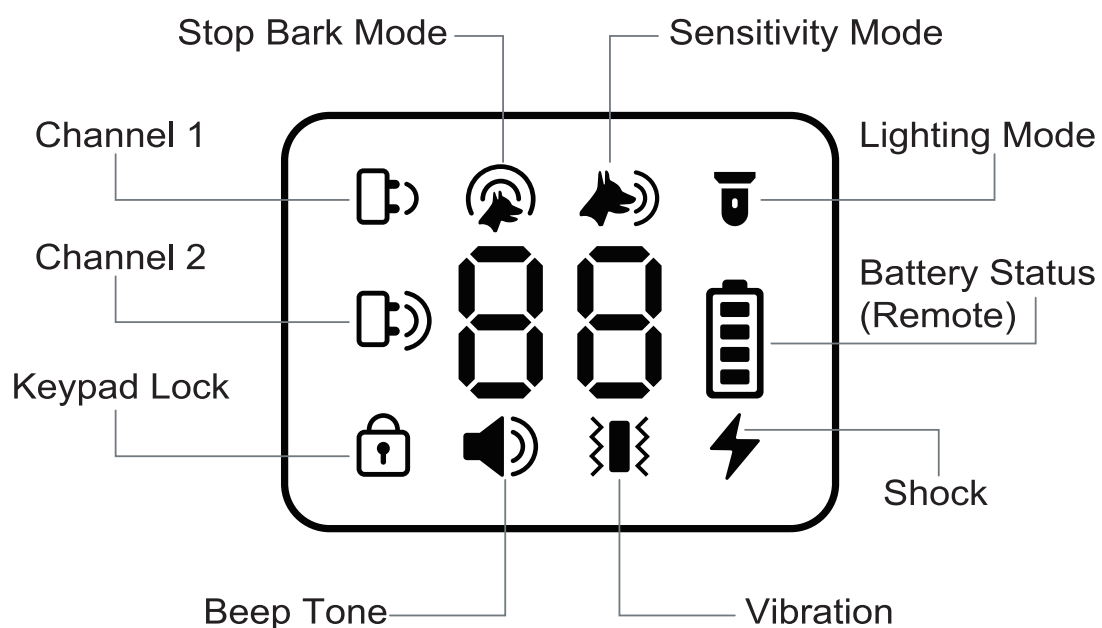
8 Conductive Silicone Cap

Product Description

Remote Control

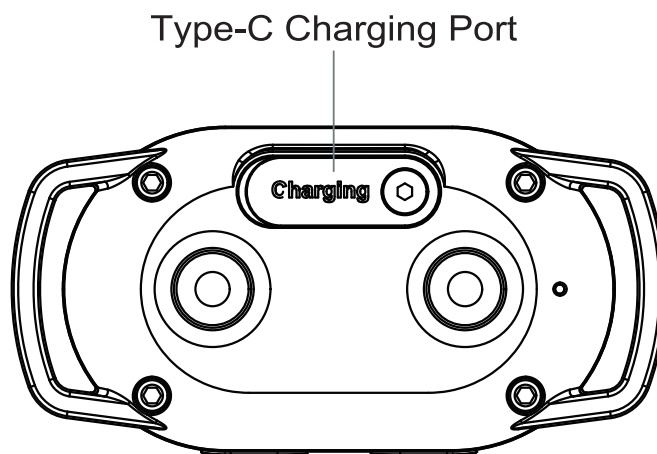
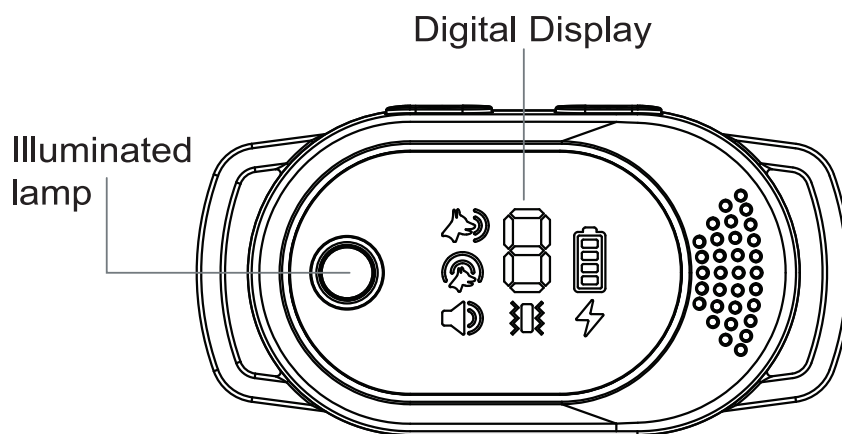
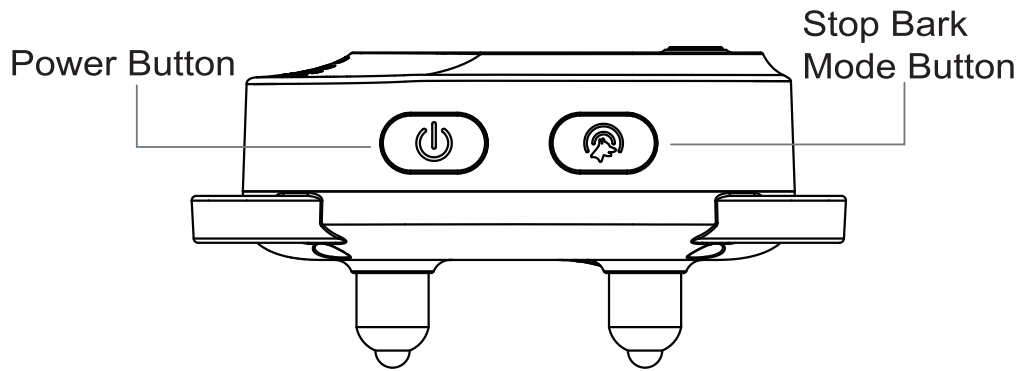


Screen Content



Product Description

Receiver



Important Safety Information

WARNING

If your dog shows signs of aggressive behavior (e.g., unprovoked attacks on people or other animals), consult a professional trainer or veterinarian before using the shock function. Some dogs may react with heightened stress or redirected aggression in tense situations. Please use this product with caution and closely monitor your dog's response during use.

PROPER FIT GUIDELINES

To prevent injury, read the user manual before use. An improperly fitted collar may lead to skin irritation or pressure ulcers.

- Do not leave the receiver on your dog for more than 12 hours per day.
- Reposition the receiver every 1–2 hours when possible.
- Check collar tightness regularly to avoid excessive pressure.
- Never attach a leash to the electronic collar to avoid pressure on the contact points.

Important Safety Information



CAUTION

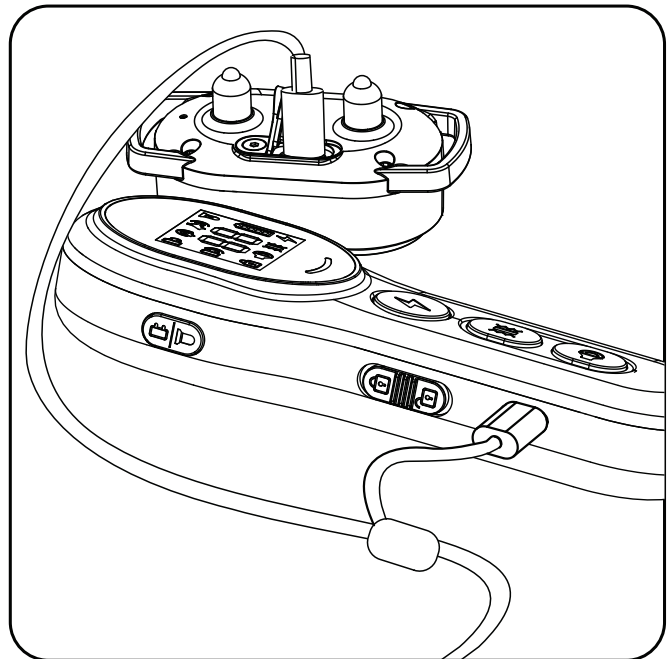
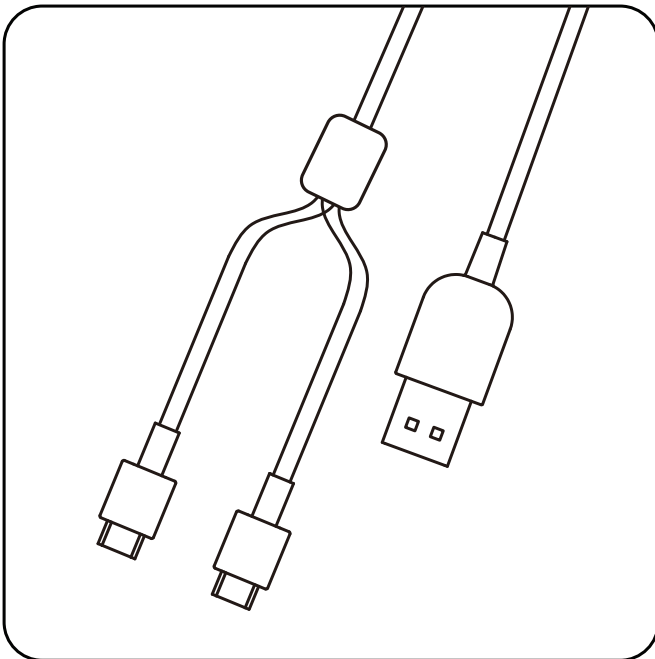
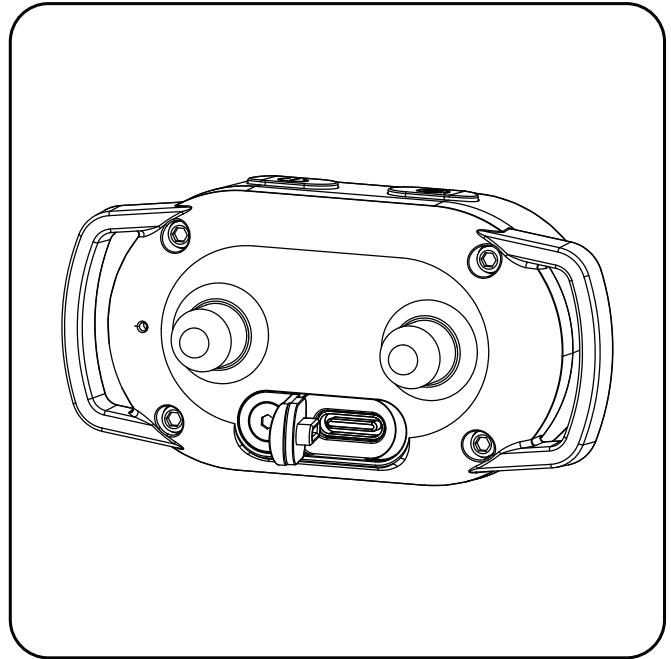
- If using a separate collar for walking, ensure it doesn't press against the electronic collar.
- Clean your dog's neck and the contact points weekly with a damp cloth.
- Inspect the contact area daily for redness or sores.
- If irritation is found, stop using the collar until the skin has healed.
- Do not use a charger with output above 5V/1A.
- Avoid contact with metal during charging to prevent short circuits.
- Ensure safety during leash training.
- Use a strong leash—long enough for movement, but short enough to avoid danger (e.g., roads).
- Handlers should be strong enough to restrain the dog if needed.
- This is a training tool, not a toy. Keep away from children.

Charging the Batteries

Charging instructions(2h charging time):

When charging is completed, the green light will appear.

Charger takes two hours respectively.



Turning the E-Collar On/Off

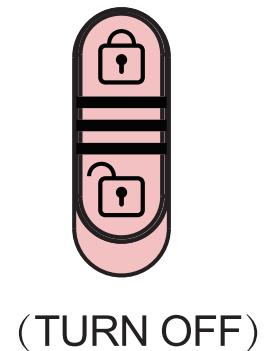
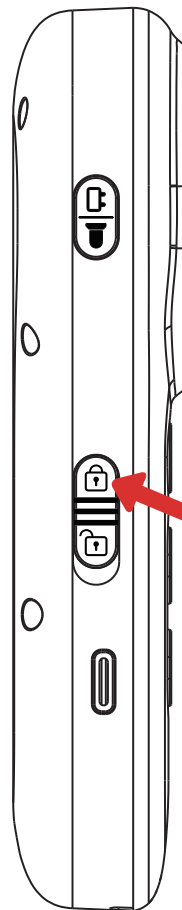
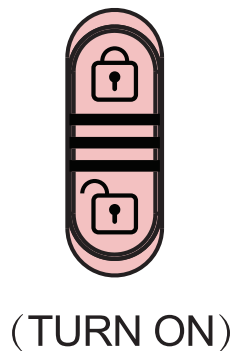
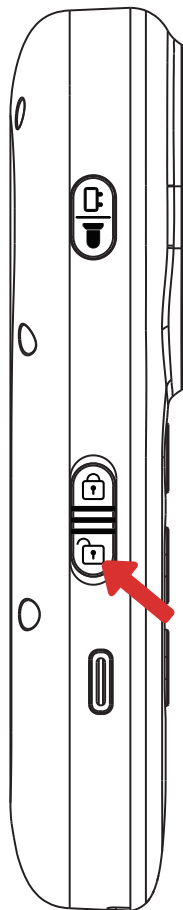
1. Turning the Remote Control On/Off

① TURN ON:

Slide the switch from “ Lock ” () to “ Unlock ” ().

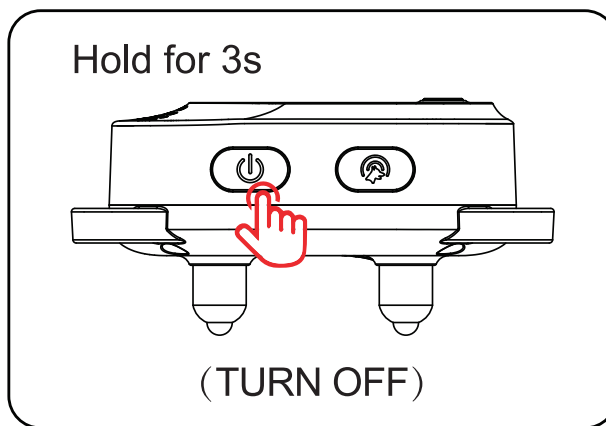
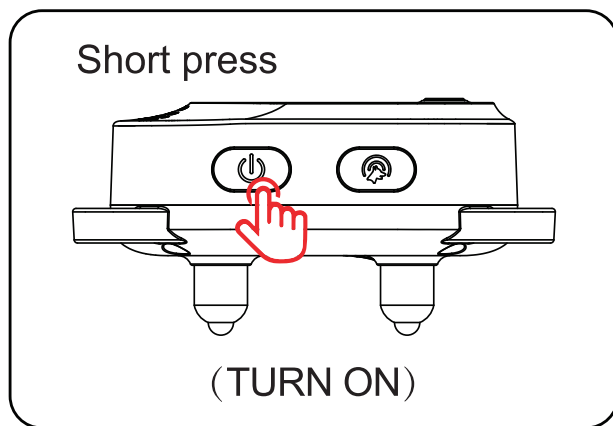
② TURN OFF:

Slide the switch from “ Unlock ” () to “ Lock ” ().



2. Turning the Receiver On/Off

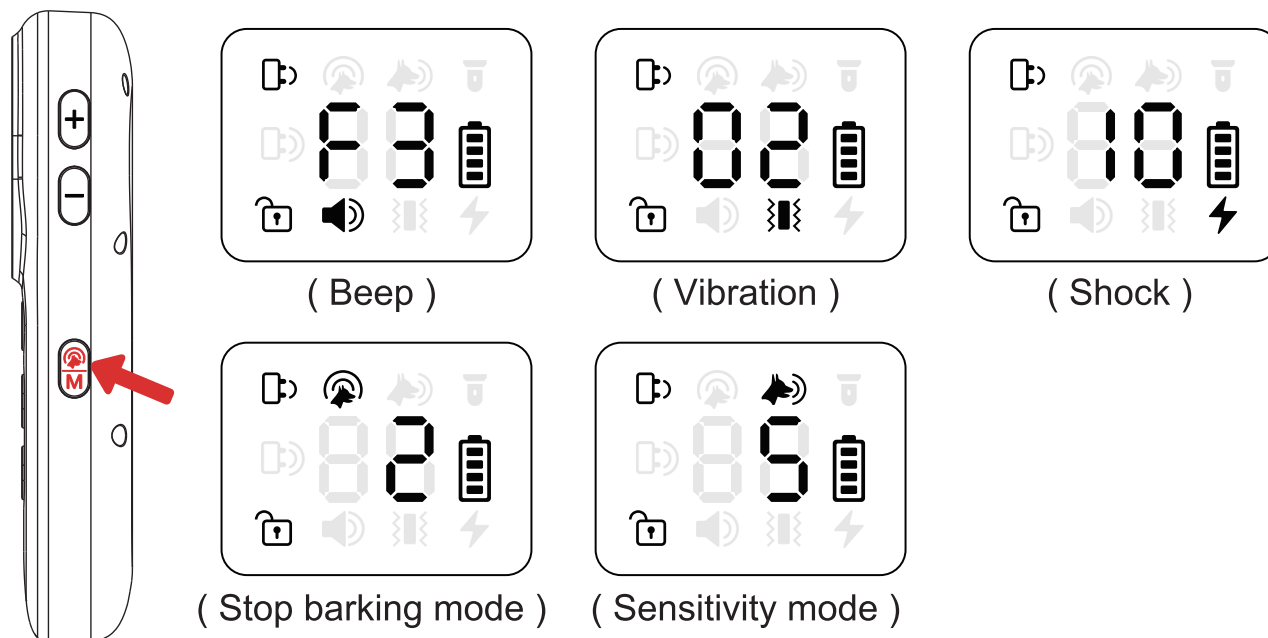
- ① **TURN ON:** Short press the power button.
- ② **TURN OFF:** Long press the power button for 3 seconds until the red light turns on and the device vibrates briefly.



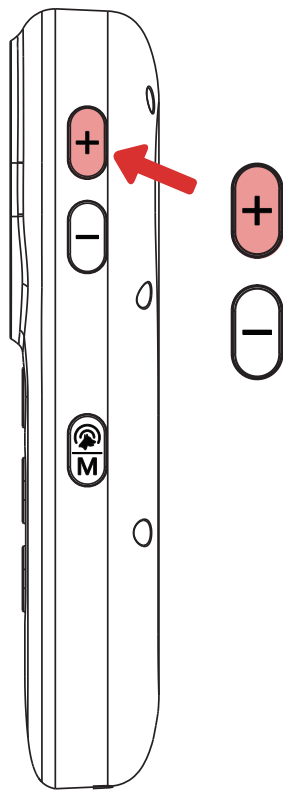
Stimulation Modes and Levels

1. Switching Stimulation Modes

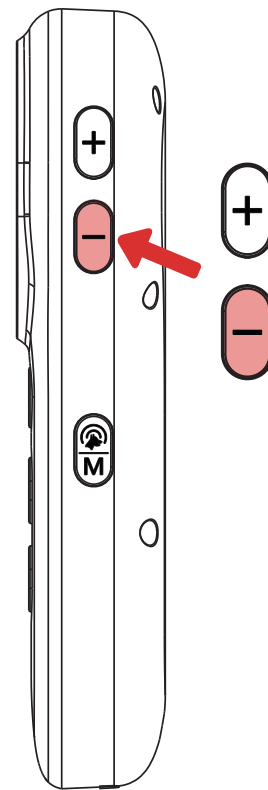
Long press M button for 2 seconds to activate setting mode, short press to switch Beep / Vibration / Shock / Stop barking mode / Sensitivity and other function setting toggle, related icon flashing.



2. Adjust the level



Press the “+” button to increase the level.

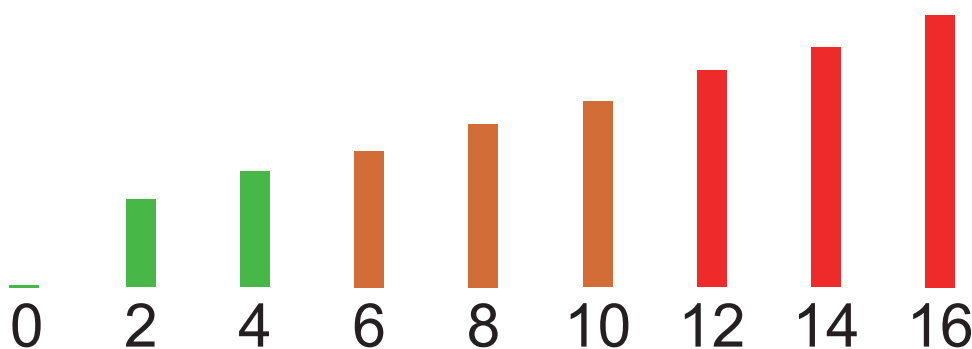


Press the “-” button to decrease the level.

(PS: To be used in conjunction with a long press on the M button.)

3. Stimulation Range (0–16)

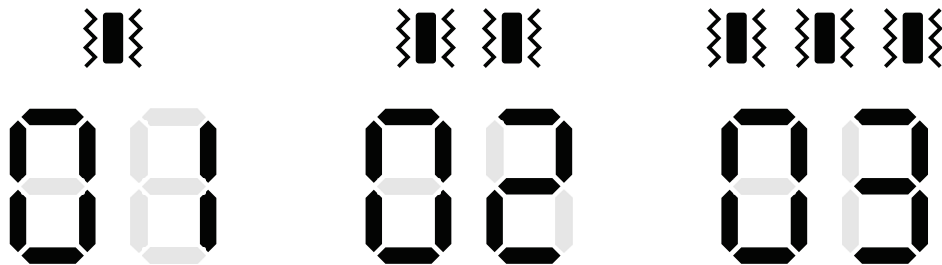
The shock level ranges from 0 (lowest) to 16 (highest). Level 00 delivers no shock.



4. Vibration Intensity Levels (1–3)

There are 3 vibration levels, with increasing motor speed at each level.

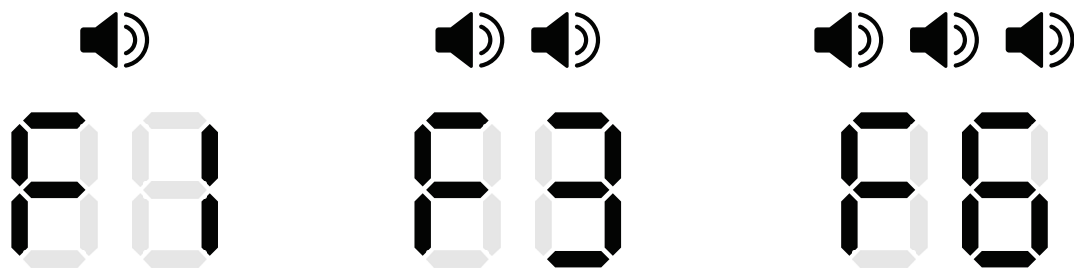
Level 1 = gentle buzz → Level 3 = strong vibration.



5. Beep Sound Levels (F1–F6)

There are 3 beep levels, with the tone frequency increasing at each level.

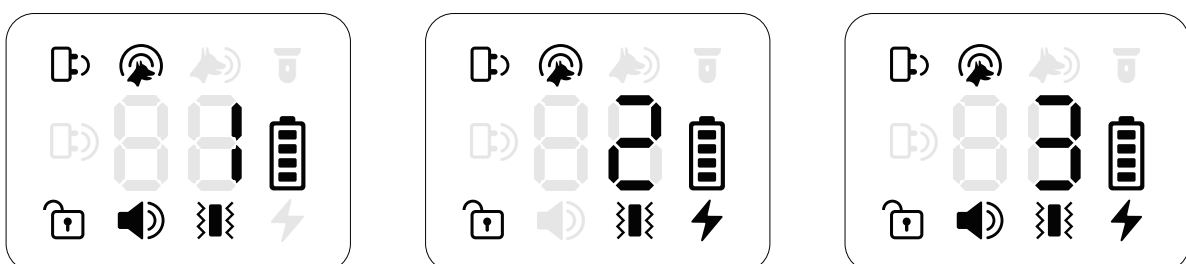
Level 1 = low-pitched tone → Level 6 = high-pitched tone.



6. Stop Bark Levels (1–3)

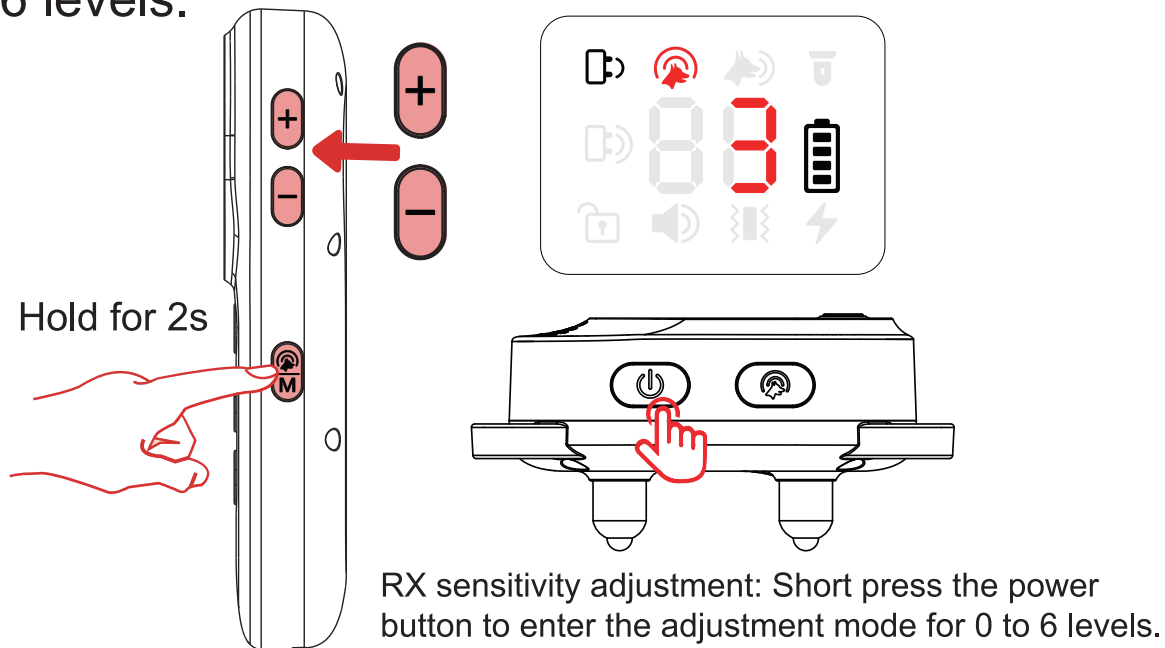
Press and hold the **M** button to turn the barking mode on/off.

There are 3 stop bark levels, sound + vibration / vibration + electric shock / sound + vibration + electric shock.

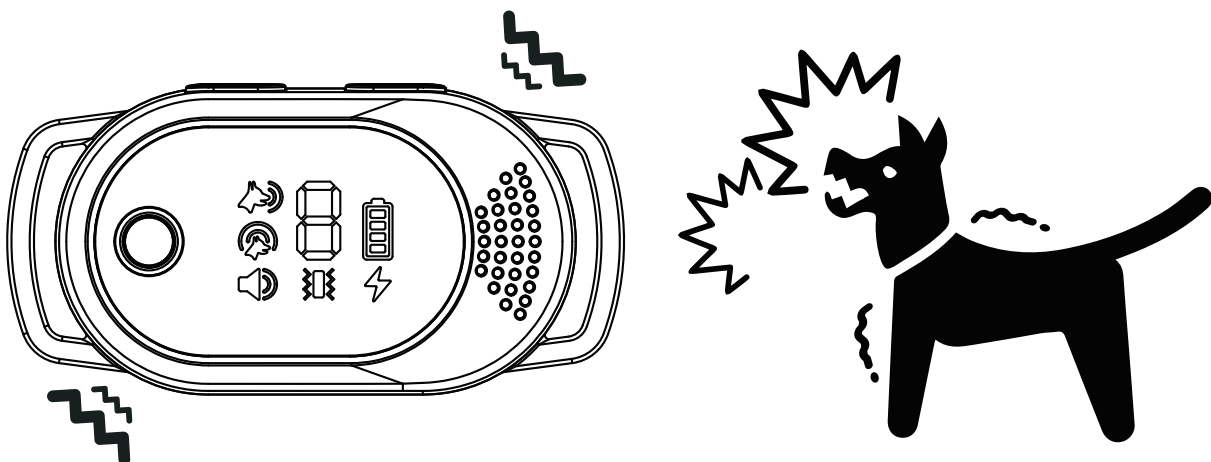


7. Sensitivity Levels (0–6)

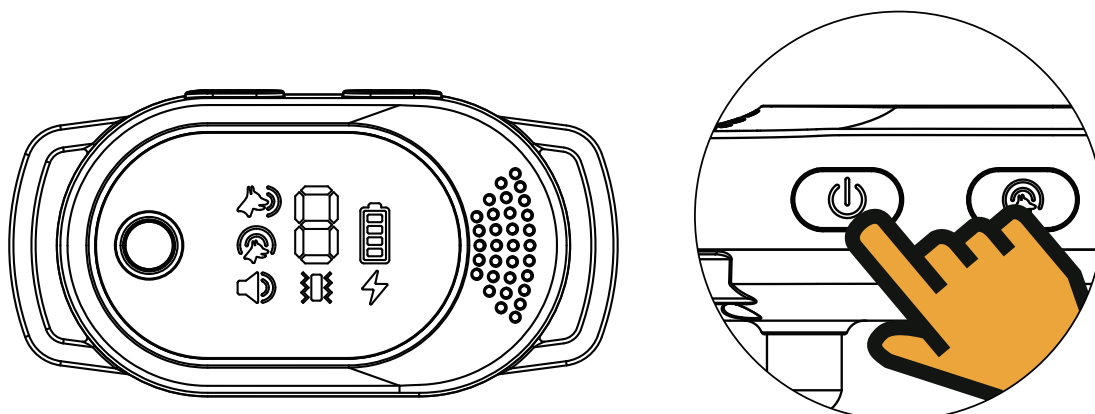
Please select the appropriate sensitivity according to the dog's temperament, breed or size, and the noise of the use environment. Press and hold the **M** button on the right side for 2 seconds to switch to sensitivity mode, then press **+** or **-** to adjust the sensitivity level. The 0 level is the test mode, from 1-6 levels.



The product has a built-in sound sensor that detects the barking sound and the amplitude produced by the barking dog to analyze the sound vibrations, filter out other barking dogs and reduce false triggers. Detected magnitudes are not consistent across sensitivity levels

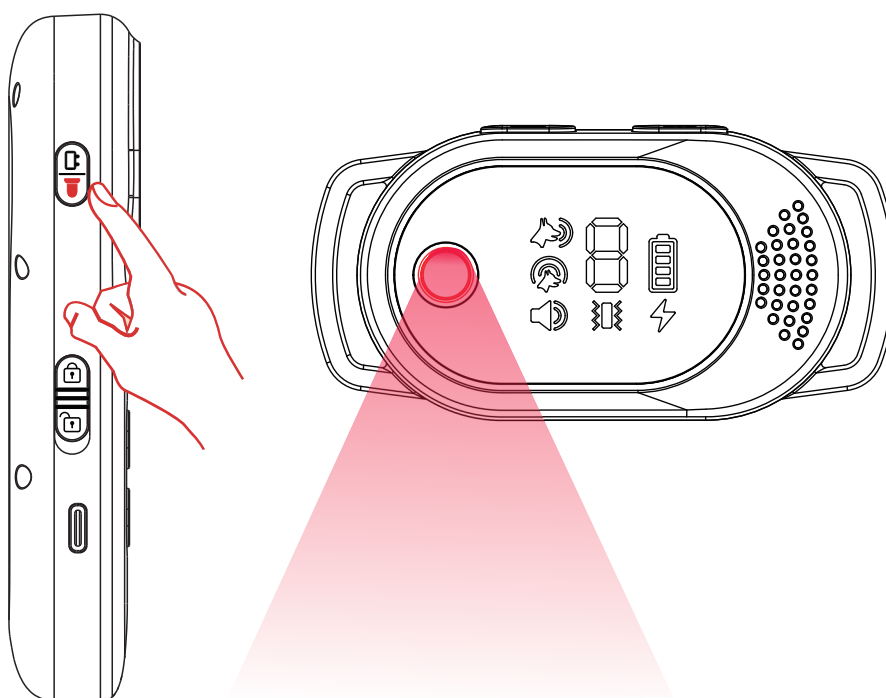


When the display is on, short press the  button to adjust the sensitivity.



8. Lighting description

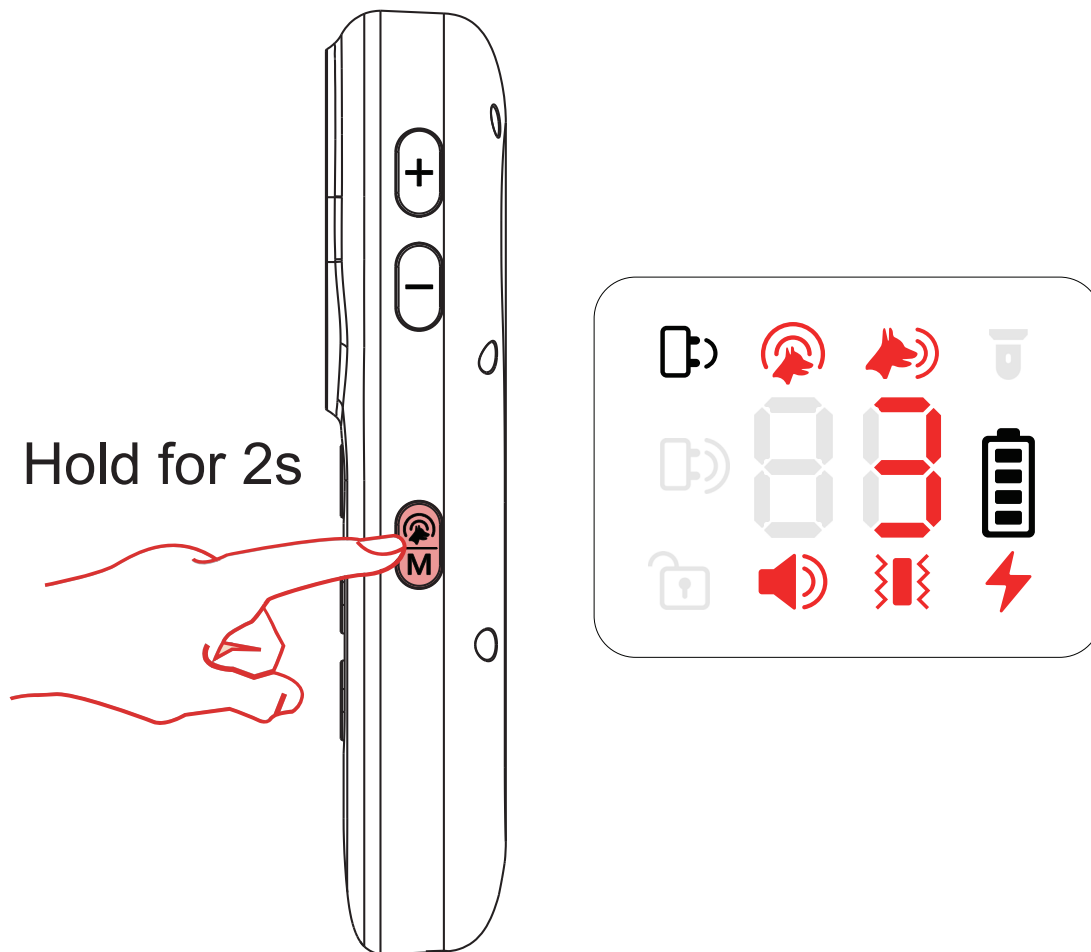
Lighting use: Long press 2 seconds the transmitter illumination button to turn on the receiver illumination, to turn off the illumination after use, long press 2 seconds the illumination button again to turn it off.



9. Mode switching

1. Press and hold for 2 seconds to activate the settings mode.
2. After activating the settings mode, briefly press to switch between sound / vibration / electric shock / barking mode / sensitivity and other function settings.

The relevant icons will flash.

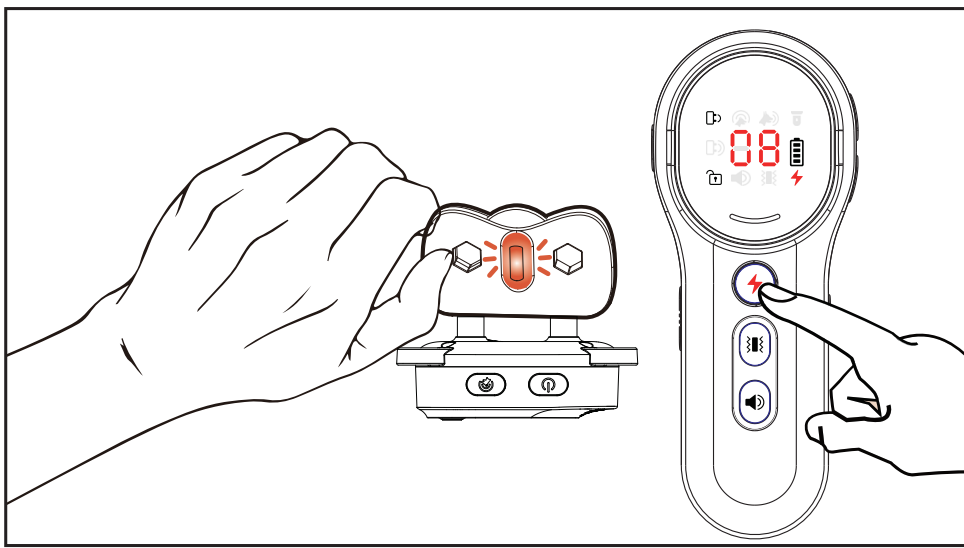


3. In setting mode, press any command key to save the current setting parameters and synchronize the action command.
4. Press and hold for 2 seconds to exit setup mode, and the relevant icons will stop flashing.

Using the Test Light

1. Checking Shock Function

- ① Make sure the Remote and Receiver are power on.
- ② Hold the Test Light on the contact points and press the shock button. If the light flashes briefly, the shock function is working.



! If the Test Light does not flash:

- Check that the contact points are installed properly.
- Try increasing the shock level.
- Test the vibration or beep function.
 - If they work, the shock feature may be faulty.
 - If none work, re-pair the device.

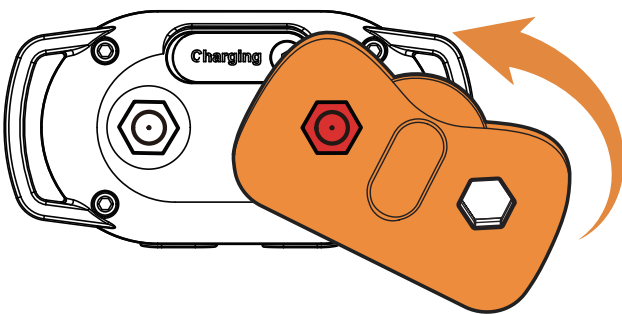
! Do not use one finger to test the shock

- Shock won't work unless both contact points touch the skin.

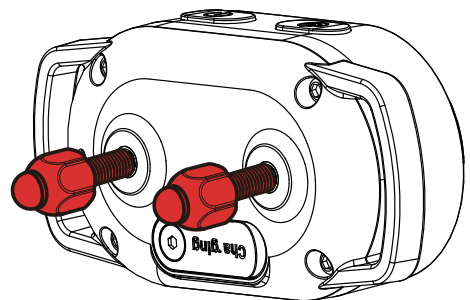
Used as a Tool to Tighten or Loosen the Contact Points

- Attach the conductive silicone cover to the contact points to make them softer. This may be more comfortable for your dog's skin.

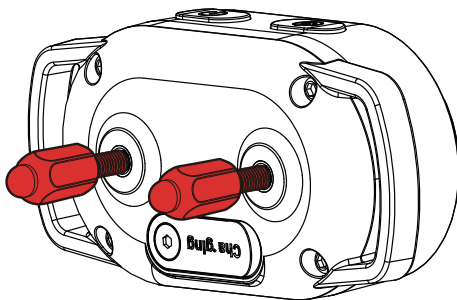
1



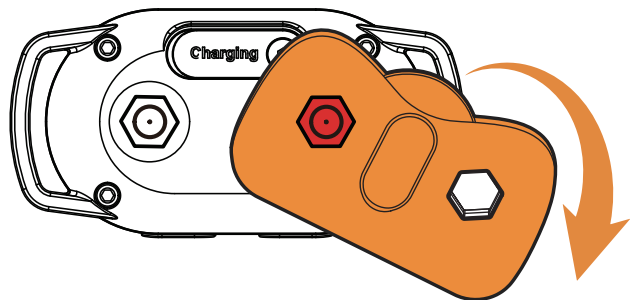
2



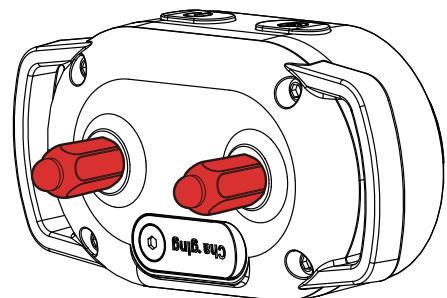
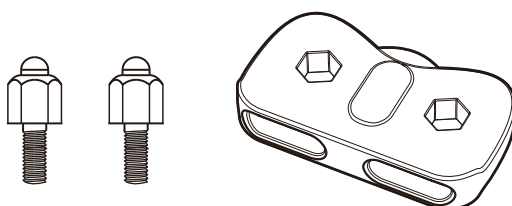
3



4



5

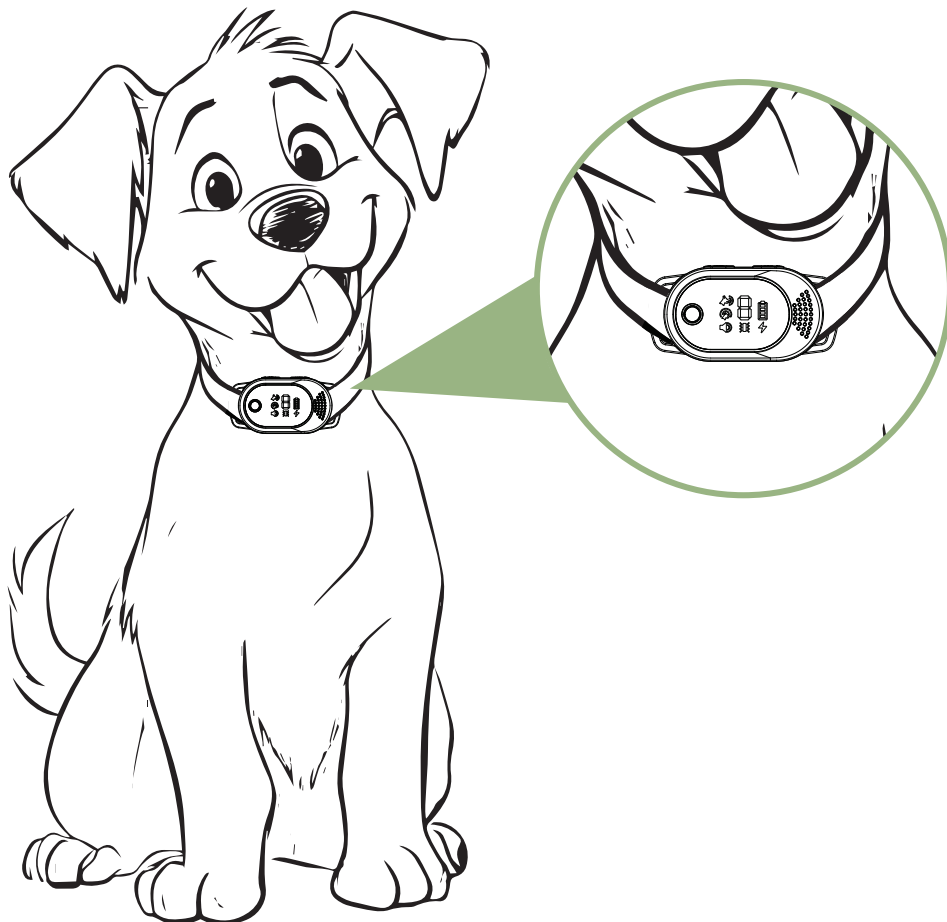


Training Collar Fitting & Safety Instructions

To ensure effective training and your dog's comfort, follow these guidelines for properly fitting and using the training collar.

1. Proper Fit and Adjustment

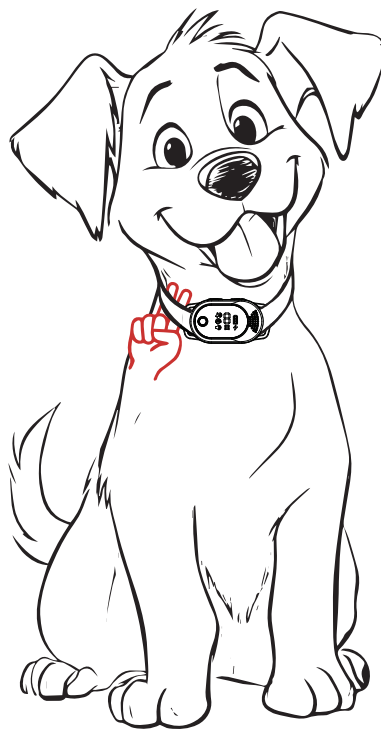
- The contact points must make direct contact with the skin to effectively deliver stimulation or vibration.
- Avoid placing the collar on the thickest fur areas. If your dog has dense fur, trim a small section to improve contact.
- **Optimal positioning:** The receiver should be placed on either side of the dog's windpipe, rather than the center, to reduce pressure on the throat.



2. Adjusting the Collar Fit

- The collar should be snug but allow room for two fingers between the strap and the dog's neck (one finger for small breeds).
- **Too loose:** The receiver may shift, causing inconsistent stimulation and potential skin irritation from chafing.
- **Too tight:** May cause discomfort, restrict blood circulation, or lead to pressure sores.

Fit test: After securing the collar, slide two fingers underneath the strap. If they fit comfortably, the collar is properly adjusted.



3. Recommended Wearing Time

- Check your dog's skin condition before and after each use. If you notice redness, irritation, or discomfort, remove the collar immediately and discontinue use until the skin has fully healed.

- Use the collar only during training sessions to avoid prolonged skin contact that may cause irritation.
- Do not exceed 8-10 hours of daily wear to prevent pressure-related discomfort from prolonged contact with the contact points.
- If extended wear is necessary, reposition the collar every 1-2 hours to prevent the contact points from continuously pressing on the same area, reducing the risk of localized skin irritation.
- Remove the collar during sleep to allow the skin time to recover and minimize the risk of discomfort or pressure sores.

4. Additional Considerations

For dogs with different fur types:

- Short-haired & Long-haired breeds: If the factory-installed short contact points do not make sufficient contact, please use longer contact points.
- If your dog develops redness or irritation, immediately remove the collar and discontinue use until the skin has fully healed.

Using Channel 2 for a Second Receiver

Note:

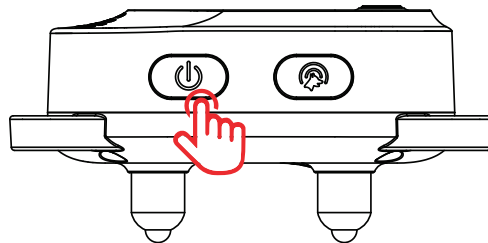
You can skip this step if you're using a 1-dog system — the remote and receiver are pre-paired at the factory.

Pairing New collar Steps

1. Power off the receiver

- To power off, press and hold the receiver's power button for 3 seconds.
- The red light will stay on for 3 seconds, and the device will vibrate once, indicating it is off.

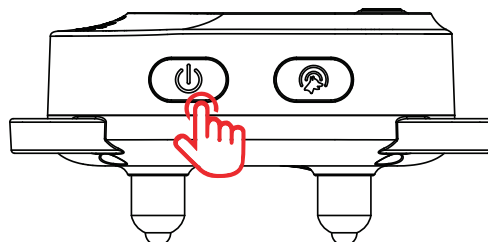
Hold for 3s



2. Enter pairing mode

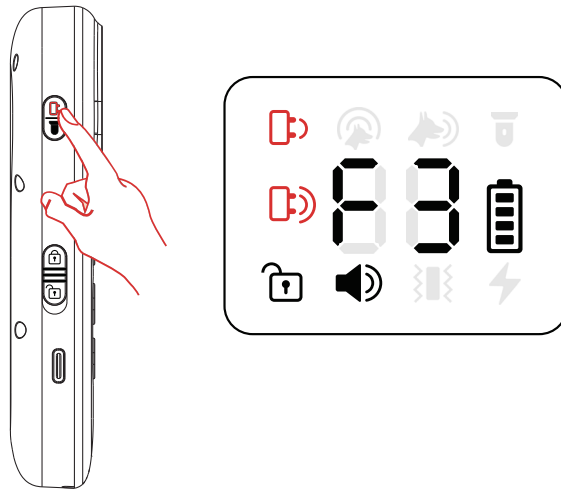
- Press and hold the receiver's power button for 5 seconds until the green light blinks rapidly.

Hold for 5s



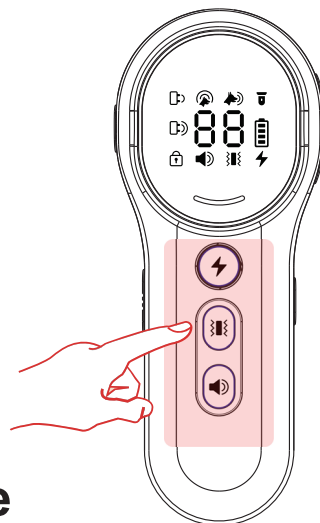
3. Choose a channel

- Short press the channel button on the remote to choose the appropriate channel.



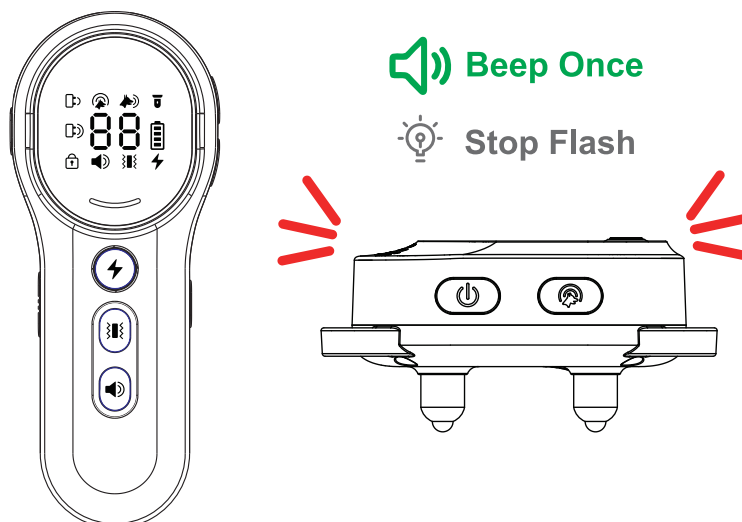
4. Press a function button

- Press any function button on the remote.



5. Pairing complete

- The receiver beeps once and the green light stops flashing, indicating pairing is complete.



LED Indicator Guide

Transmitter LED Indicator

Charging Status

- Charging: Red light breathing effect.



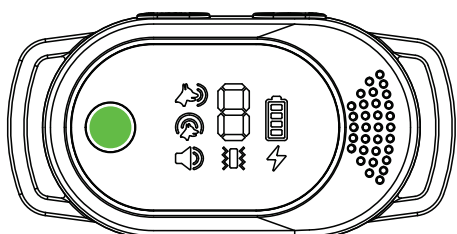
During charging, the battery icon on the screen will increase gradually



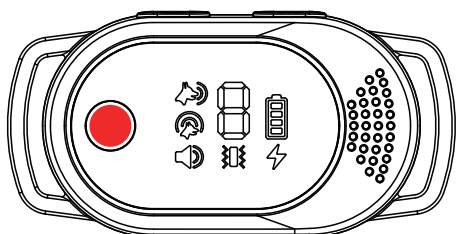
When fully charged, the icon displays 4 bars, and the LED shows a solid green light

Receiver LED Indicator Battery Status

Battery Status (LED blinks every 10 seconds)



Green blink:
Battery is sufficient

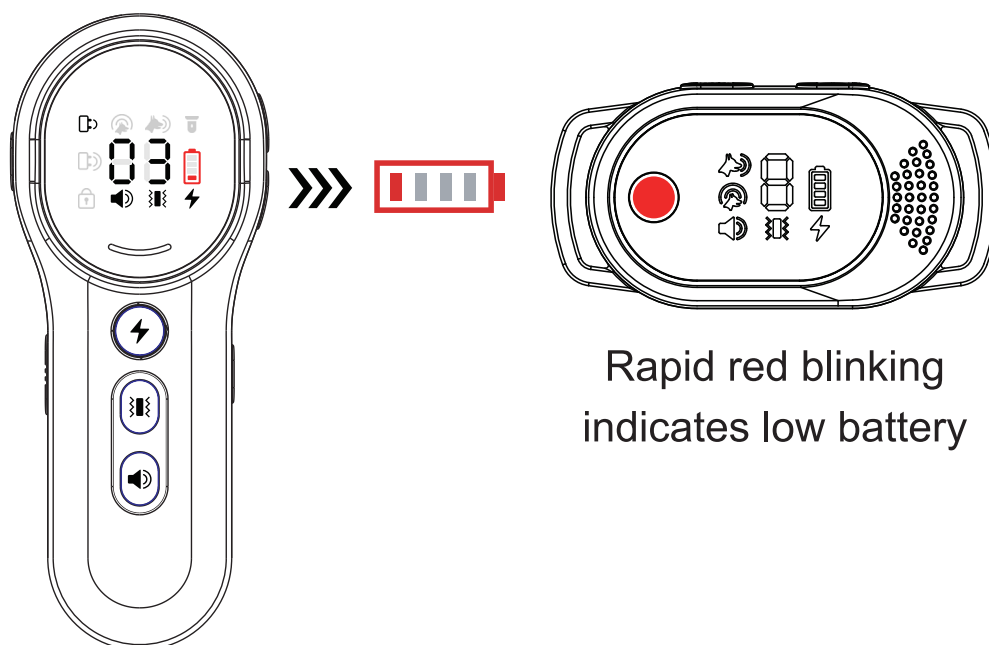


Red blink:
Low battery, needs charging

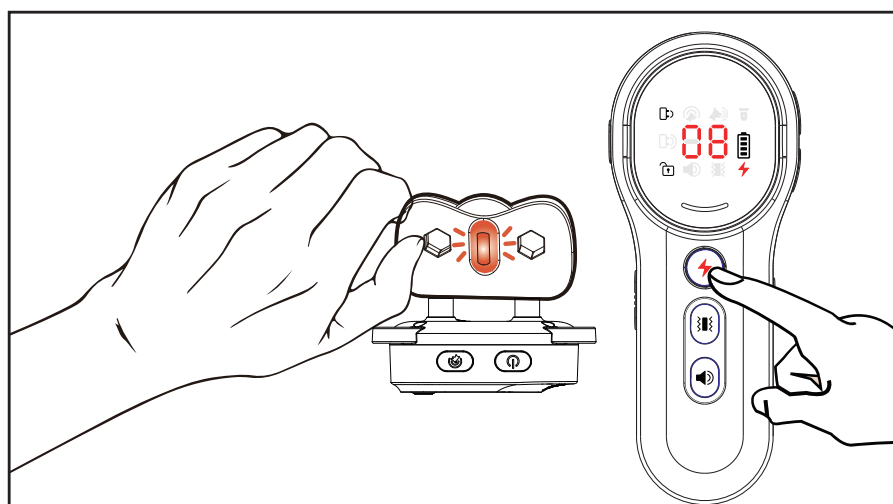
Troubleshooting

1. My dog is not responding when I press a beep, vibration or static button.

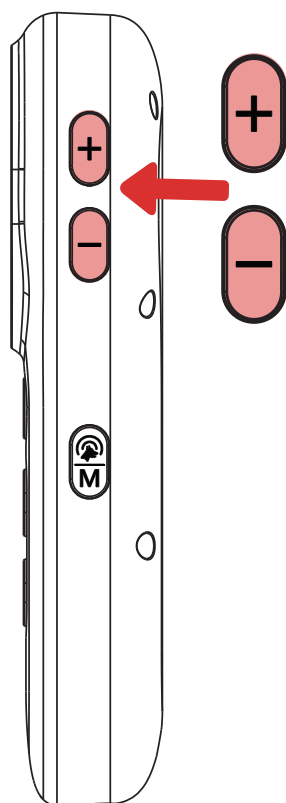
- Check the Receiver Collar if it is on.
- Check if using the correct channel. If it still doesn't work, switch to a different channel or try pairing again.
- Please check if the battery is low in either the Remote Transmitter or Receiver Collar.



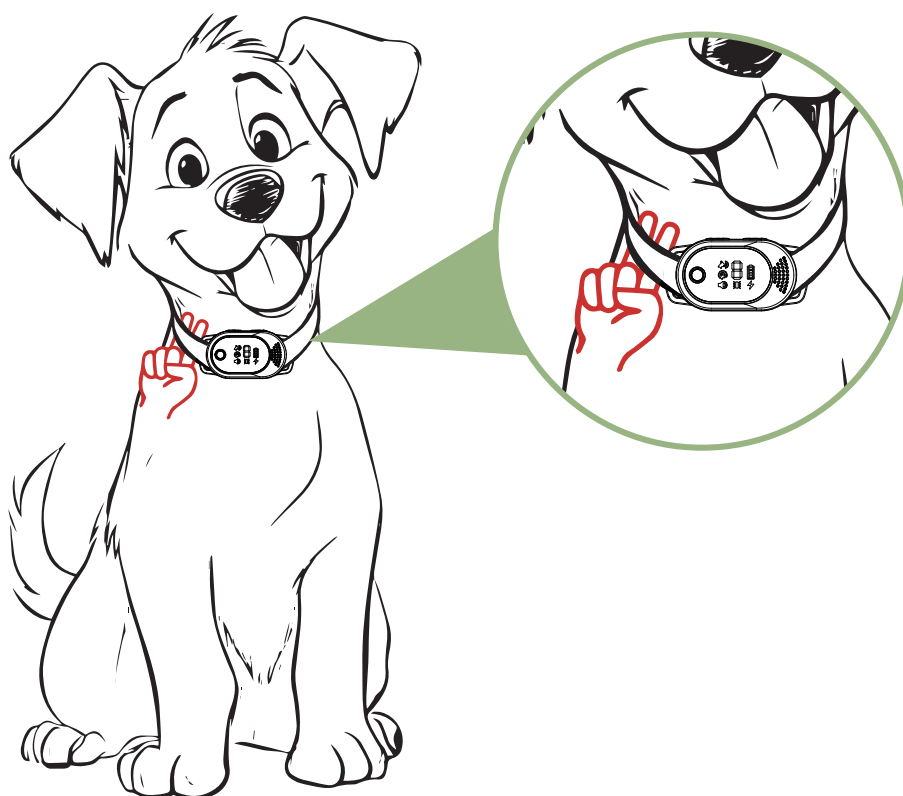
- Test the Receiver with the Test Light to confirm if the shock functions normally.



- Increase the correction level. Refer to “Finding the Right Stimulation Level”.



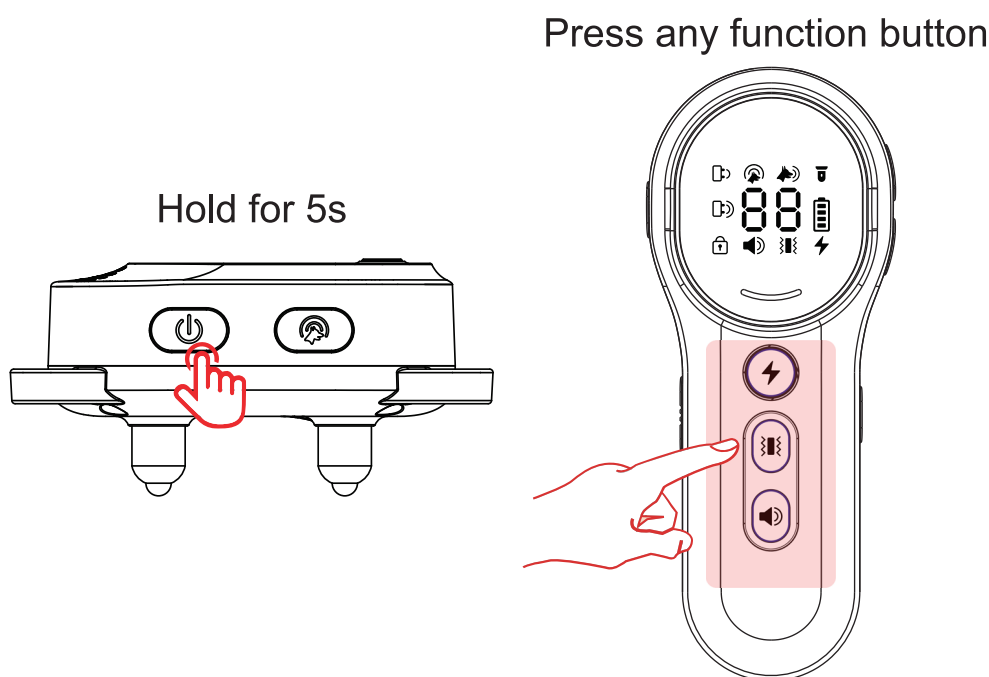
- Make sure the contact points lie flat against the skin. collar should be snug but not tight—allowing you to fit one or two fingers between the strap and your dog



2. Fail to match receiver with remote

Make sure the receiver is powered off before pairing.

- Press and hold the power button for at least 6 seconds until the green light blinks rapidly.
- If released too early, the device will simply power on and will not enter pairing mode.



3. Remote/receiver does not respond

- **Verify if the Receiver Collar is powered on.**
- When powered on, the indicator light will blink once every 10 seconds:
 - A **green light** indicates sufficient battery level.
 - A **red light** indicates low battery — please recharge the device.

- **Verify if the training collar has been paired.**

To check pairing status:

1. Press any function button (such as beep, vibration, or shock) on the remote.

2. Observe the receiver:

- If it responds, pairing was successful.
- If there is no response, try switching to a different channel and test again.
- If it still doesn't respond, pairing may have failed. Please repeat the pairing steps.

FCC Statement

FCC Compliance Statement

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

Warning

Changes or modifications not approved by the manufacturer may void the user's authority to operate the device.

This device has been tested and meets FCC limits for a Class B digital device, designed to provide reasonable protection against harmful interference in residential use.

If interference occurs (e.g., with radio/TV reception), try the following:

- Increase the distance between the device and the receiver
- Plug into a different power outlet.
- Contact customer support or a qualified technician for assistance.

Terms of Use & Limitation of Liability

1. Using this product means you accept all terms and conditions.
2. This is a professional dog training device.
Not recommended for dogs under 8 lbs or highly sensitive breeds.
3. For training use only. Do not use for any other purpose.
4. We are not liable for any direct or indirect loss caused by misuse. Use at your own risk.
5. For warranty or replacement, please contact your dealer.
We provide technical support only.

Regarding you and the product

1. Do not submerge the receiver in water for long periods.
2. Use only the original remote and receiver.
Do not mix with other brands.
3. Use professional tools for testing. Never test with your hands.

4. Ensure the charging port is completely dry before charging.
5. Avoid high-voltage areas, thunderstorms, large buildings, or strong electromagnetic interference.

Regarding the well-being of your dog

1. The Receiver collar is not a regular collar and should not be used with a leash to walk your dog.(Pulling on the leash may injure the dog due to the receiver's protruding electrodes.)
2. Do not leave the collar on for more than 12 hours, as it may cause rashes or skin irritation.
3. Do not allow children or individuals with little or no dog training experience to handle this training kit.
4. Static stimulation is not a pleasant experience for any dog. Punishment is a harsh way to train. Positive reinforcement and praise are more effective in encouraging good behavior.

Operating Environment & Maintenance

Do Not Use Under These Conditions

1. High temperature: Avoid using the device in environments above 104°F (40°C), as it may reduce battery performance.
2. Strong electromagnetic interference: Keep away from

areas with heavy electrical equipment or signal transmitters, which may affect normal operation.

3. Drops or strong impacts: Do not drop the device or apply excessive force.

4. Corrosive environments: Avoid exposure to chemical fumes or liquids, which may cause discoloration, deformation, or cracking.

Daily Cleaning & Maintenance

1. When not in use, clean both the remote and receiver with a soft cloth. Turn off the power, lock the buttons, and store the device in a dry and cool place.

2. Do not use hard brushes during cleaning to avoid scratching the surface.

3. If the receiver is dirty, wipe it gently with a slightly damp cloth.

Waterproof Notice



Do not submerge the receiver in water for extended periods.

1. Before charging, make sure the charging port is dry. Wipe away any moisture before connecting to power.

2. If the remote falls into water:

- Remove it immediately and turn off the power
- Wipe it dry with a soft cloth
- Allow it to fully air-dry before use; normal function will resume once moisture is gone.

Warranty and repair information

1-Year Warranty

- This product includes a 1-year limited warranty from the date of purchase (for original buyers only).
- The warranty covers parts and labor, but shipping costs are not included.
- Accessories like batteries, chargers, and straps are covered during the first year only.

Not Covered by Warranty

- Secondhand or resold products
- Damage from misuse or loss
- Water damage to water-resistant devices
- Damage caused by unauthorized repair or battery replacement

FCC Warning:

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.