

DeluPet

Model
DT-55



Owner's Manual

Please read this manual carefully
before using the e-collar.

QUICK START GUIDE

Step 1: Register Your Warranty

- ① Visit **delupet.com/warranty/** or scan the QR code.



Step 2: Watch Training Video

- ① Scan the QR code→Help→video tutorial.

Step 3: Begin Correct E-Collar Training

- ① Ensure the collar is snugly fitted around the dog's neck with a two-finger gap.
- ② Begin at the lowest stimulation level.
- ③ Watch your dog's reaction and adjust slowly.

CONTACT US

✉ service@delupet.com

CONTENTS

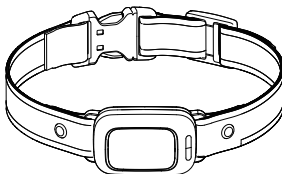
1. Product Overview	
1.1 What's in the Box	01
1.2 Transmitter Overview	02
1.3 Receiver Overview	03
2. Training Collar Safety & Fitting Guidelines	
2.1 Shock Function Safety Warning	04
2.2 Proper Fit Guidelines	04
2.3 General Cautions & Usage Tips	05
3. Getting Started	
3.1 Turning the Transmitter On/Off	06
3.2 Turning the Receiver On/Off	06
3.3 Charging the Devices	07
3.4 Pairing the Devices	08
4. Remote Training Mode	
4.1 Mode Introduction	09
4.2 Adjusting Intensity Levels	10
4.3 Using Beep / Vibration / Static Functions	11
4.4 Test Mode for Static Function	12
4.5 Finding the Right Stimulation Level	13
4.6 Adjusting Contact Points	14
5. Bark Control Mode	
5.1 Mode Introduction	14
5.2 Sensitivity Settings (Levels 1–5)	15
5.3 Bark Trigger Modes	16
5.4 Test Mode	17
5.5 Auto-Protection Features	18
6. Dual Function Mode: Training + Anti-Bark	
6.1 Mode Overview	18
6.2 Enter Dual Function Mode	19
6.3 tips	19
7. LED Flashlight Operation	20
8. FAQ	21-22
9. Terms of Use & Limitation of Liability	23-24
10. Operating Environment & Maintenance	24-25
11. Warranty and repair information	26-27
12. Fcc Statement	27-28

1. PRODUCT OVERVIEW

1.1 What's in the Box



1 Transmitter



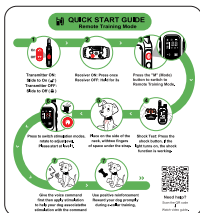
2 Collar



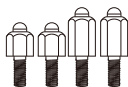
3 Hand Strap



4 User Manual



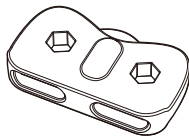
5 Quick Manual



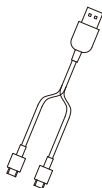
6 Contact Point



7 Conductive Silicone Cap

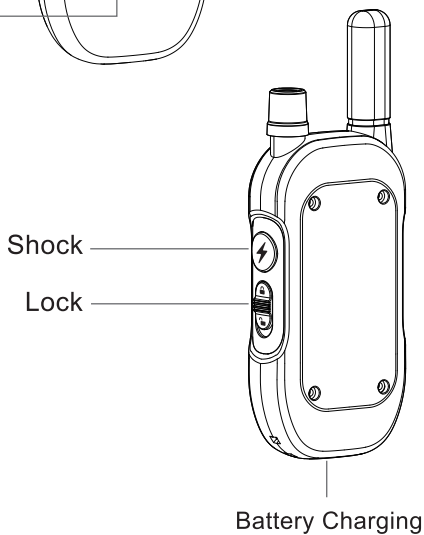


8 Test Light Tool

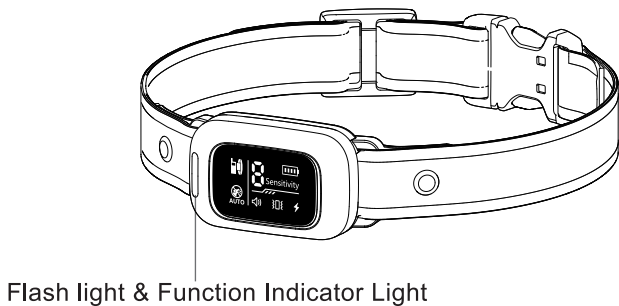
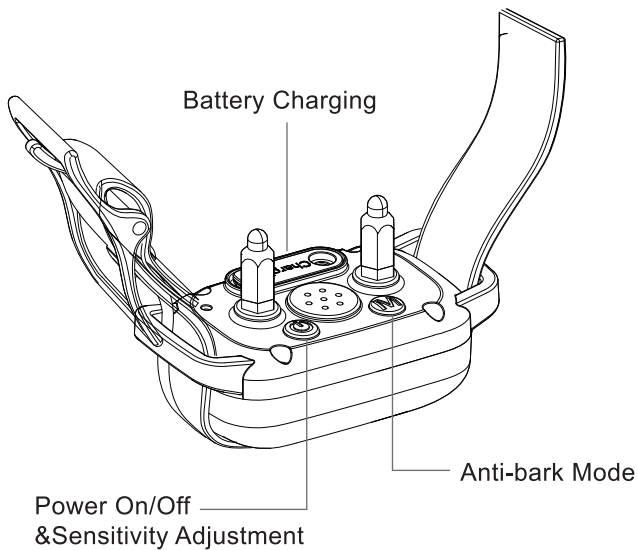


9 Charging Cable

1.2 Transmitter Overview



1.3 Receiver Overview



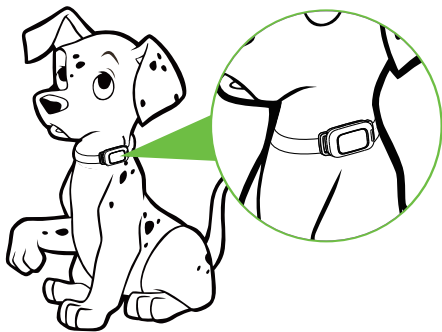
2. TRAINING COLLAR SAFETY & FITTING GUIDELINES

2.1 Shock Function Safety Warning

If your dog shows aggressive behavior (e.g. unprovoked attacks), consult a trainer or vet before using shock. Some dogs may react with stress or redirected aggression. Use with caution and monitor your dog's response.

2.2 Proper Fit and Adjustment

- Ensure contact points touch the skin; thick fur may reduce effectiveness.
- Avoid thick fur areas; trim long hair if needed.
- Place the receiver on the side of the neck for comfort and safety.

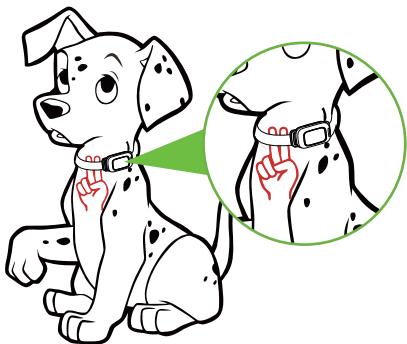


2.3 Adjusting the Collar Fit

- Collar should be snug, with space for two fingers (one for small dogs).

- Too loose: may shift and cause inconsistent signals or skin irritation.
- Too tight: may cause discomfort or pressure sores.

Fit test: Slide two fingers under the strap — snug but comfortable means correct fit.



2.4 Recommended Wearing Time

- Check your dog's skin before and after each use. Stop use if there's redness or irritation.
- Use the collar only during training.
- Limit daily wear to 8–10 hours.
- If worn longer, reposition every 1–2 hours to avoid pressure spots.
- Remove the collar during sleep to let the skin rest.

2.5 Additional Considerations

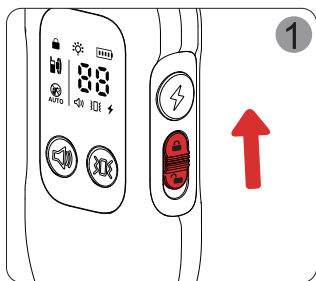
- Use longer contact points if short ones don't touch the skin.

- Stop use if skin shows redness or irritation.
- Do not attach a leash to the electronic collar.
- Clean contact points and neck weekly with a damp cloth.
- Avoid metal contact during charging.
- If using another collar for walking, keep it from pressing on the training collar.

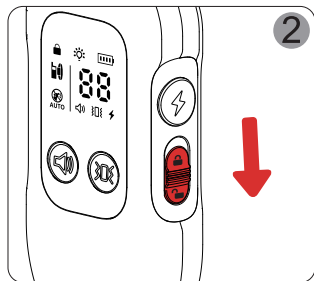
3. GETTING STARTED

3.1 Turning the Transmitter On/Off

- ① **TURN ON:** Slide the switch from "lock" () to "Unlock" ()
- ② **TURN OFF:** Slide the switch from "Unlock" () to "Lock" ()



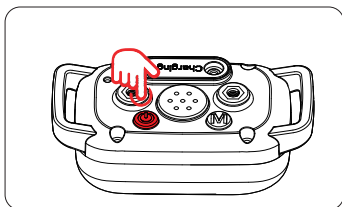
(TURN OFF)



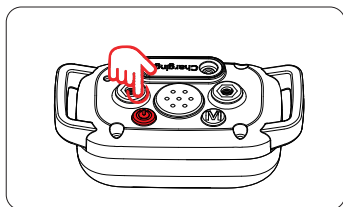
(TURN ON)

3.2 Turning the Receiver On/Off

- ① **TURN ON:** Short press the power button.
- ② **TURN OFF:** Long press the power button for 6 seconds until the red light turns on and the device vibrates briefly.

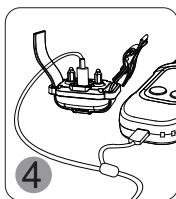
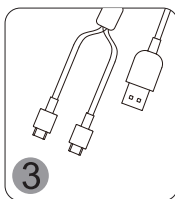
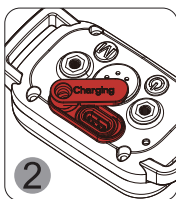
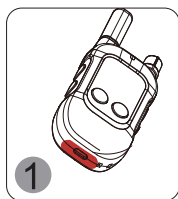


(Short press to power ON)



(Long press for 3 seconds to power OFF)

3.3 Charging the Devices

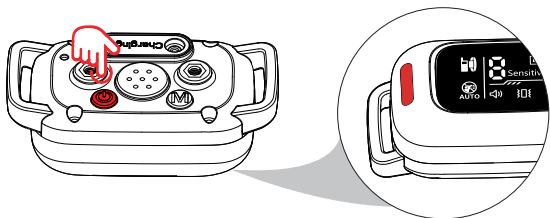


3.4 Pairing New Collar Steps

This step can be skipped — devices are pre-paired at the factory. Pairing a new receiver will disconnect the previously paired one.

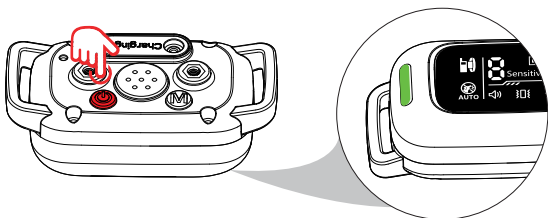
3.4.1 Power off the receiver

- 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 power off.



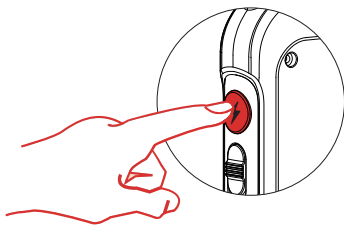
3.4.2 Enter pairing mode

- Press and hold the receiver's power button for 6 seconds until the green light blinks rapidly.



3.4.3 Pairing New Collar

- Press the any button(shock\beep\vibration) on the remote to pair.



3.4.5 Pairing Complete

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

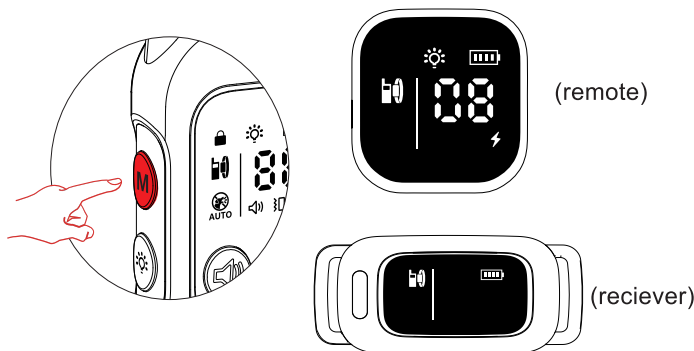


4. REMOTE TRAINING MODE

Remote Training Mode allows you to manually control your dog's collar using the transmitter.

4.1 Enter Remote Training Mode

Press the "M" button to Enter Remote Training Mode.



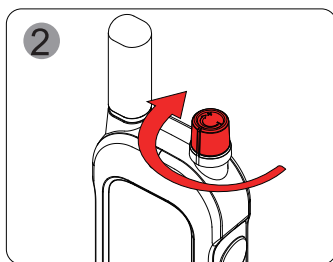
4.2 Adjusting Intensity Levels

The remote allows you to adjust the intensity of each correction mode to suit your dog's behavior and training needs.



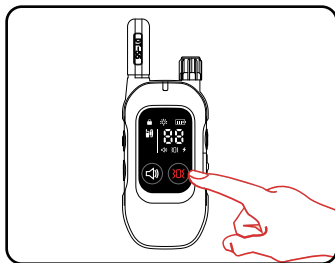
Step 1: Select a Function

Press the dial to cycle through the three correction modes:



Step 2: Adjust the Intensity

Rotate the dial to adjust the intensity.



Step 3: Confirming the Intensity

The selected intensity is auto-saved. The device exits adjustment mode after 10 seconds of inactivity or upon any button press.

4.3 Beep / Vibration / Static Functions introduction

Beep (Level F1–F6)

There are 6 beep levels, with the tone frequency increasing at each level.

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



Vibration (Level 1–3)

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

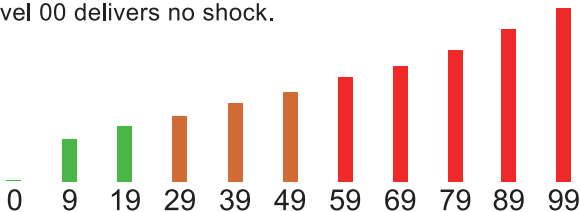
Level 1 = gentle buzz → Level 3 = strong vibration.



Static (Level 0–99)

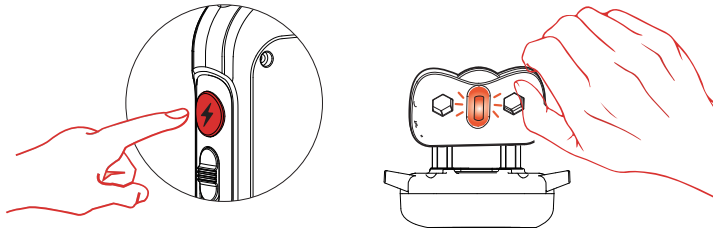
The shock level ranges from 0 (lowest) to 99(highest).

Level 00 delivers no shock.



4.4 Test Mode for Static 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.
3. 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.
- The level “00” has no stimulation.
- 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.

4.5 Finding the Right Stimulation Level

1. Start Low

Begin with the lowest stimulation level.

2. Observe the Dog's Reaction

Gradually increase the level until you notice a Slight Reaction.

3. Identify the Minimum Effective Level

Stop increasing once you reach the lowest level that gets your dog's attention without causing distress.

4. Avoid Overstimulation

Do not go beyond what is necessary. Signs of overstimulation include:

Sudden jumping or yelping

Signs of fear or anxiety

Trying to escape or avoid the collar dog's attention

TOO LOW



No Response

JUST RIGHT



Slight Reaction

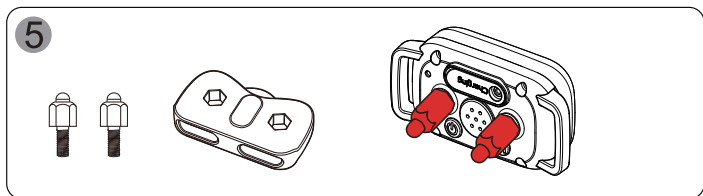
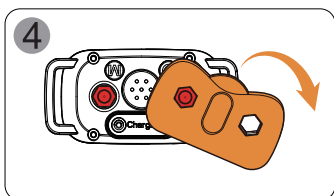
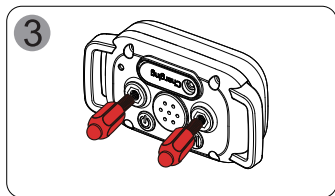
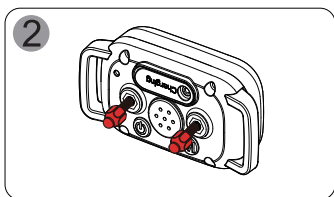
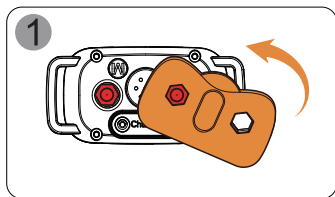
TOO HIGH



Overreacting

4.6 Adjusting 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.

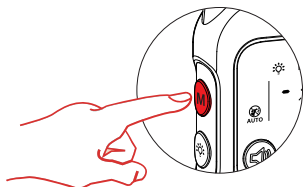


5. AUTOBARK CONTROL MODE

Auto-Bark Control Mode allows the collar to automatically detect and respond to your dog's barking without using the remote.

5.1 Mode Introduction

To enter Bark Control Mode, press the "M" button until the bark control icon lights up on the display.



(remote)



(receiver)

5.2 Sensitivity Settings (Levels 1–5)

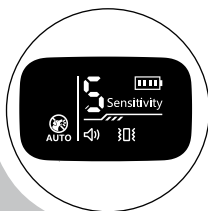
The higher the sensitivity level, the more easily the collar detects barking

Level 1 = least sensitive (only responds to loud, close barking)

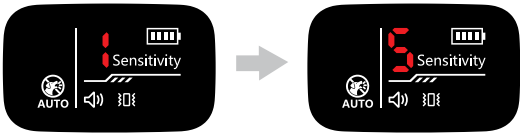
Level 5 = most sensitive (responds to softer or distant barking)

5.3 Adjust Sensitivity

Short press the power button while in Bark Control Mode The screen will display the current Sensitivity level.

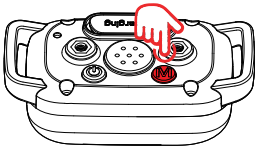


Continue pressing to cycle through Levels 1–5 .



5.4 Bark Trigger Modes

There are three response modes available. To select a mode, short press the “M” button while in Bark Control Mode:



Mode	Warning Phase	Correction Phase
 Mode 1: Beep + Vibration	 Beep (2 seconds)	 Vibration (2 seconds)
 Mode 2: Vibration + Shock	 Vibration (2 seconds)	 Shock (2 seconds)
 Mode 3: Beep + Vibration + Shock	 Beep and Vibration (2 seconds)	 Vibration (2 seconds)

5.5 Auto-Protection Features

To ensure your dog's safety, the collar includes an overcorrection protection system:

If triggered 6 times in a row, the collar enters Protection Mode.

The display shows "P", and the collar temporarily disables correction for 30 seconds.

After that, correction resumes starting from the lowest level.

This prevents overstimulation due to excessive barking or false triggers.

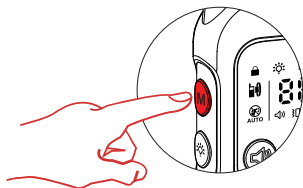
6. DUAL FUNCTION MODE: TRAINING + ANTI-BARK

6.1 Mode Overview

This mode allows the device to work as both a **manual training collar** and an **automatic anti-bark collar**.

Users can train their dogs with the remote when needed, or let the collar automatically stop barking when the dog is alone.

6.2 Enter Dual Function Mode



Press the "M" button



(remote)



(reciever)

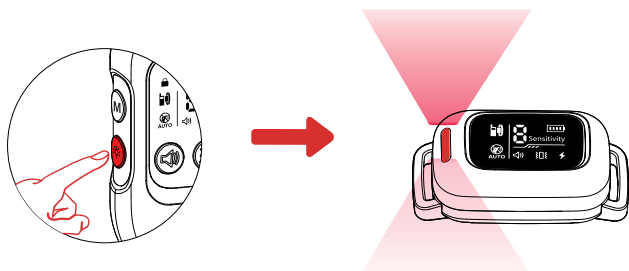
6.3 tips

- In this mode, the **intensity levels for manual training** (beep, vibration, and shock) can still be adjusted normally.
- The intensity settings are **shared with the regular training-only mode**, so any changes will carry over.
- Anti-bark sensitivity settings and manual training levels **operate independently** — adjusting one does not affect the other.
- Manual training commands **take priority** over auto bark correction if both are triggered at the same time.

7.LED FLASHLIGHT OPERATION

Collar Light Control

- Turn on: Short press
- Turn off: Short press again
- strobe mode: Double press to activate strobe flashing



8. FAQ

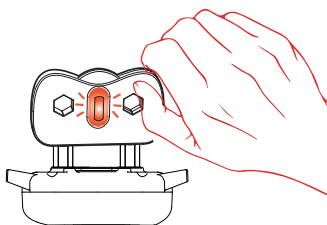
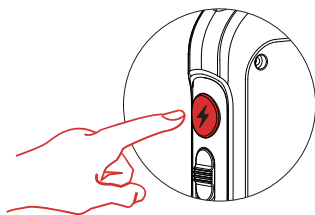
8.1 My dog is not responding when I press a beep, vibration or static button.

- 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.



Rapid red blinking indicates low battery

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



8.2 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.

1



Press and hold 6 Secs

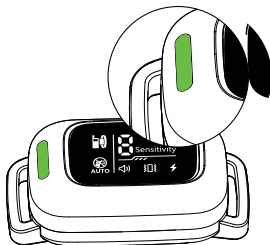
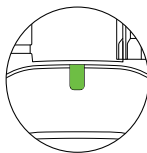
2



Press any function button

8.3 Remote/receiver does not respond

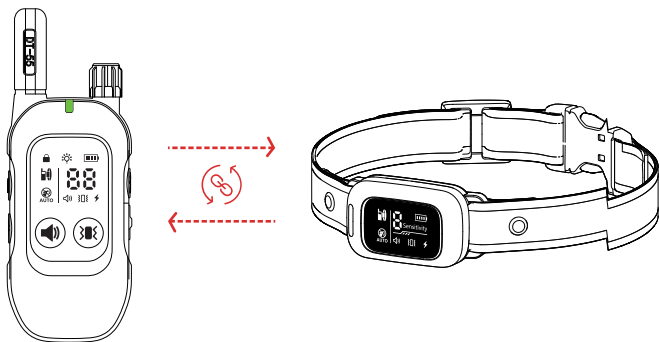
- Verify if the Receiver Collar is powered on.
When powered on, the indicator light will blink once every 10 seconds:
 - A green light indicates sufficient battery level.
 - A red light indicates low battery — please recharge the device.



- 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.



9. TERMS OF USE & LIMITATION OF LIABILITY

9.1 Terms of Use & Limitations

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.

9.2 Product Use Guidelines

1. Use only with original remote and receiver; do not mix with other brands.
2. Do not test with your hands — use included tools.
3. The included strap is basic. You may replace it with a soft collar ≤ 20 mm wide, 2 mm thick.
4. Avoid high-voltage zones, strong EMI, or thunderstorms.
5. Ensure the charging port is fully dry before charging.

10. 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.
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.

11. 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

How to Activate Warranty

To register your product, please visit: <https://delupet.com/warranty>
If you encounter any issues with your product, please send the following information to:

Amazon: service@delupet.com

Our support team will assist you.

Please provide:

1. Your original order screenshot.
2. Your current shipping address (Once confirmed, we will ship the replacement within 5 business days)

Once the information is confirmed, we will send the replacement within 5 business days.

12. 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.

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.

Changes or modifications not expressly approved by the party responsible for compliance 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.

