

User Manual

DOG TRAINING COLLAR

Model: HQ01



1. Please read this guide thoroughly before operating the training dog device!
2. Scan the QR code on the left to get the electronic copy of the instruction manual.



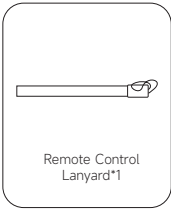
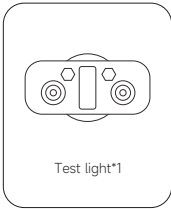
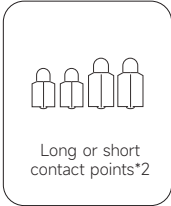
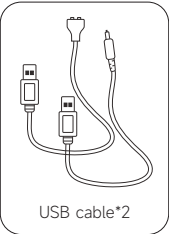
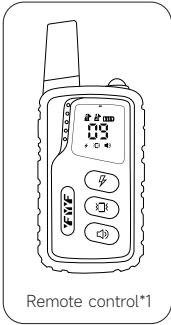
Scan the QR code for assistance

1. Lifetime Extended Wanrranty
2. Technical support if you have any usage problems



Email: support@yfyf.com

Package Content



Important safety information

WARNING (Not for aggressive dogs)

Do not use this product if your dog is aggressive, or if your dog is prone to aggressive behavior.

Aggressive dogs can cause severe injury and even death to their owner and others.

If you are unsure whether this product is appropriate for your dog, please consult your veterinarian or certified trainer.

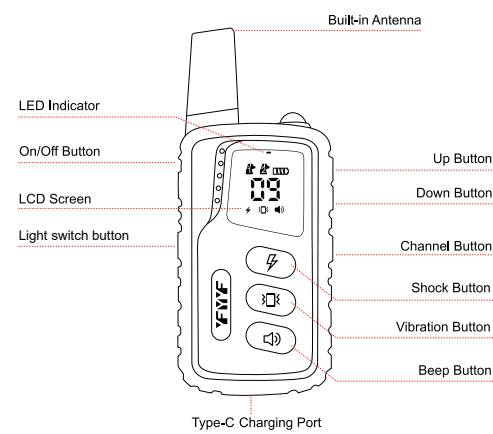
WARNING

1. Immediately discontinue use and consult a professional trainer if your dog displays aggression (growling, snarling, biting) while wearing the collar.
2. Do not use this device on dogs that are: under three months old, under 8 lbs, aged, pregnant, in heat, ill, fearful, or aggressive.
3. Never attach a leash to the training collar.
4. Limit collar wear to a maximum of 8 hours daily (preferably under 6 hours), and conduct daily skin checks. Discontinue use and consult a veterinarian if skin irritation occurs.
5. Ensure the conductive silicone covers are properly installed on the receiver's contact points and check their presence hourly.
6. This product is not a toy. Do not allow children or individuals inexperienced in dog training to use it.
7. Avoid using the product in extreme temperatures (above 40°C or below 0°C).
8. The receiver is IP68 waterproof (submersible in 1 meter of water for 30 minutes); the remote control is not waterproof.

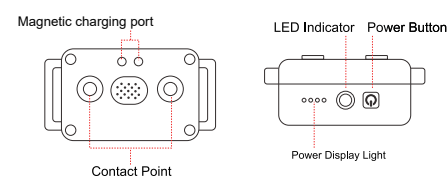


Overview

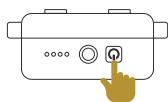
Remote Transmitter



Collar Receiver



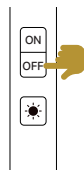
Turn On and Off Receiver and Remote



Receiver Collar

Turn On: Press the receiver power button, a short beep comes out, the receiver turns on.

Turn Off: Press and hold the receiver's power button for 2 seconds, two short beeps will sound, and the receiver will turn off.

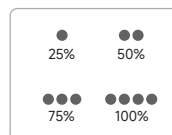
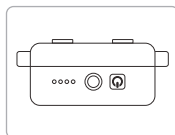


Remote Control

Push up the on/off button is on, and push down the on/off button is off.

Low Battery Warning and Charging

• Low Battery Warning



NOTE: Charge the device promptly when the battery level falls below 25% to ensure consistent performance and avoid unexpected power loss.

- **Charging**

Collar Receiver: When charging, the white light will change from 1 - 4 lights. It will stop at 4 lights when it is fully charged.

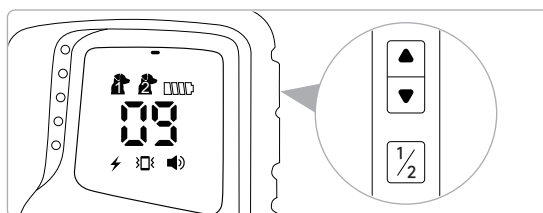
Remote: When charging, the battery icon will change from 1 - 4 bars. It will stop at 4 bars when it is fully charged.

Sleep Mode

Collar Receiver: After 5 minutes of no operation with the receiver, it enters sleep mode and maintains extremely low power consumption. Press any button on remote can wake it up

Remote: After 30 seconds of no operation with the remote, the screen backlight will turn off, and after 1 min, it enters sleep mode and maintains extremely low power consumption. Pressing any button on the remote can wake it up

Channel



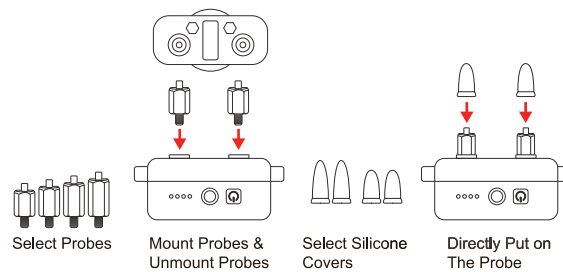
Channel Button: There 3 channels modes that can be switched, channel 1 channel 2, and channel 1+2

Channel 1: Only show this icon(1) on the remote screen. If you pair the remote and receiver on channel 1, only on channel 1 that the function can work.

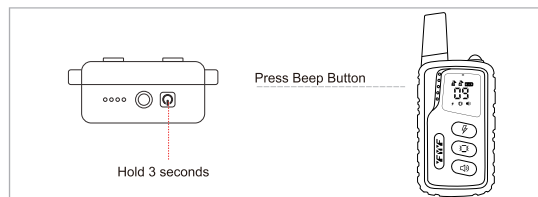
Channel 2: Only show this icon(2) on the remote screen. If you pair the remote and receiver on channel 2, only on channel 2 that the function can work.

Channel 1+2: Showing this icon(1 2) on the remote screen, if you pair on this channel, the receiver can work on 3 channels.If pairing multiple receivers on this channel would deliver the same command to receivers at the same time.

Replace The Probes



How to Pair



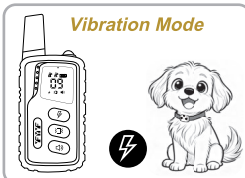
Press and hold for 3 seconds when in the power - off state.

1. Hold the power button of the collar receiver for 3 seconds into pairing status. You will hear 1st beep from the collar receiver and the led light will flash 10 seconds.
2. Press the Beep button 
3. You will hear 2nd "beep" from the collar receiver, which means the pairing is successful.

NOTE: If need to pair the second collar receiver, follow the same steps but needs to press the channel button and change to a different channel

Function Mode

Vibration Mode

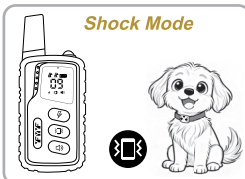


1. Delivers vibrations to the collar receiver.

Press the vibration button, the signal flashes on the remote screen, and the receiver LED light flashes green. You will feel vibrate.

Press the Up/Down button can adjust vibration levels from 1 to 16.

Shock Mode

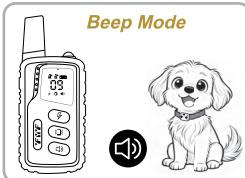


2. Delivers shock to the collar receiver.

Press the shock button, the signal flashes on the remote screen, and the receiver LED light flashes green. That means the shock function delivers successfully.

Press the Up/Down button can adjust vibration levels from 1 to 16.

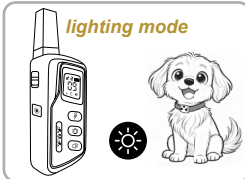
Beep Mode



3. Delivers a beep tone with no adjustable volume to the collar receiver.

Press the beep button, the signal flashes on the remote screen, and the receiver LED light flashes green. You will hear beeping voices.

lighting mode



4. Light activation.

Press the light button once to activate the remote control's light. Long-press the light button to turn on the collar's light

How to use the test light

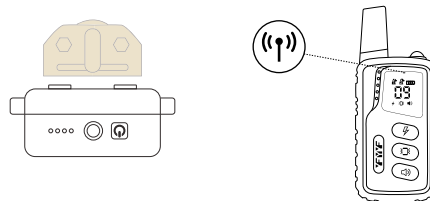
The test light is used to test the shock mode work or not.

How do the test light work?

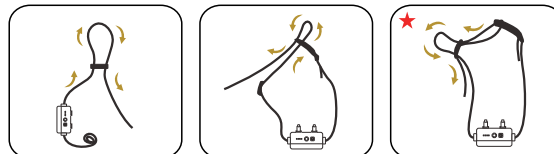
1. After pairing the remote and receiver.
2. Hold the test light contacts against the receiver contact points.
3. Press the shock button and the test light should flash orange indicating the electric shock is operating correctly. It will be brighter accordingly with the shock level increasing.

If you want to switch from beep mode or vibration mode to shock mode, you need to double-click the shock button, then the shock mode works.

(The signal  flashes on the remote screen means the shock function sent)



How to Install the Belt



Step 1

Pass the nylon collar belt through the tri-glides buckle.

Step 2

Pass the nylon collar belt through the side release buckle.

Step 3

Pass the excess nylon belt through the tri-glides buckle again.

Step 3 is the most important step to keep the collar not fall off.

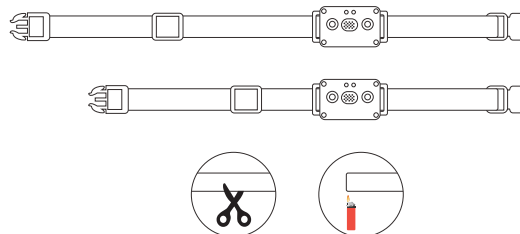


Collar Fitting



The collar receiver should be fitted so that the contact points press firmly against the dog's skin. When properly fitted, you should be able to fit a finger or two snugly in between the contact points and your dog's skin. When properly fitted, the collar receiver should not move on the dog.

The best location for the collar receiver box is on either side of the dog's windpipe. A loose fit can allow the collar receiver to move around on the dog's neck. When this happens, the contact points may rub the skin and cause irritation. If the collar receiver is too tight, the dogs may have difficulty breathing. Please check whether contact points touch the dog's neck. If it is covered by hair, tidy it up (because fur is a nonconductor.)



If the collar is too long for your dog, trim the collar as following pictures. Please singe the collar end to avoid fraying.

Product Specification

Collar Length	29 inch
Adjust Collar Range	6 - 27 inch
Control Range	3300Ft
Receiver Waterproof Rating	IP68
Remote Waterproof Rating	Non - waterproof
Working Time	Remote:90 days Receiver:15-20days
Charging Time	It takes about 2hours hours to fully charge

Frequently Asked Questions (FAQs)

Q1: Is this training collar humane? Will it hurt my dog?

A: Absolutely. Our collar is designed to be safe, effective, and humane. It offers three training modes: Tone (beep), Vibration, and Static Stimulation (with 16 adjustable levels). We recommend using the Tone and Vibration modes first, reserving static stimulation only for correcting stubborn behaviors.

Q2: How strong is the static stimulation? Is it safe?

A: The collar features 16 precise levels of static stimulation. The key to safe use is finding your dog's "Minimum Effective Level" – the lowest level they can just barely feel.

Q3: What is the remote control's range?

A: The remote has an impressive range of up to 1000 meters (3300ft) in open areas. Note that obstacles like buildings or trees will reduce the effective distance.

Q4: What is the battery life, and how do I charge it?

A: Both the collar and remote use rechargeable lithium batteries.

Collar Battery: Lasts approximately 15-20 days on a full charge under normal use.

Remote Battery: Offers an exceptional battery life of up to 90 days on a single charge.

A full charge takes only about 2 hours via the included USB charging cable.

NOTE: Please charge it for 3-4 hours for the first time to ensure the device works properly.

Q5: How long will it take to train my dog?

A: Results vary based on your dog's age, breed, and temperament, along with your consistency. Most users see significant improvement in common behavior issues within 1-2 weeks of consistent training. Keep sessions short (5-15 minutes) and positive.

Q6: What behaviors can this collar correct?

A: It is suitable for a wide range of behaviors, including:

Basic Obedience: Recall (come), sit, stay.

Behavior Correction: Excessive barking, jumping, chasing, digging, chewing.

Boundary Training: Can be used with physical fences to reinforce boundaries.

Q7: What could I do if the receiver did not respond to the operational signals from the remote control?

A: If the receiver is unresponsive, check that the devices are properly paired, both have sufficient battery power, and the remote control is set to the correct channel.

Q8: What can I do if I press the remote control button, my pet does not react?

A: Please ensure the receiver is powered on and making proper contact with your pet's skin, then verify that both devices have sufficient battery, as low power can reduce range; if needed, gradually increase the stimulation level, keeping in mind that environmental factors may also affect signal transmission.

Troubleshooting Guide

1. My dog is not reacting to the collar.

Make sure the receiver/collar is turned on, and check the intensity levels of vibration and static shock. Be sure the strap is on the dog tight enough so that both contact points are touching the dog's skin. The contact points may be too short for your dog's thick or long coat. If you are already using longer contact points, you may need to trim the hair on the dog's neck, so that both contact points are touching the dog's skin. The intensity level may be too low for the dog. Increase the Simulation until the dog responds, usually by a neck movement, head shaking, or looking over the shoulders. The response may be very subtle. If tested for all of the above and the dog is still not responding, please try re-pairing the Remote Transmitter and Collar Receiver.

2. I want to test the collar receiver myself, but it does not work.

When testing the collar with your hands, please touch the two electrodes simultaneously, as touching one electrode will not work.

The LED indicator light comes on, but I do not feel any Stimulate.

3. Your tolerance may be higher than your dog's. You may need to try

the unit on your fingertips where sensitivity is higher and/or increase the Simulation level. Be sure both contact points are touching both of your fingertips. The battery may be low, check the LED indicator light on the transmitter and receiver/collar for battery life.

4. Transmitter has no range, or the Simulation is weaker when my dog is farther away.

Check to see if your fingers are touching the antenna, as the range may decrease substantially. The range indicated on the unit's box is for flat terrain (line of sight). Heavy brush, trees, hills, buildings, and/or moisture will affect the range of your unit. For the best range, hold the transmitter vertically above your head, and/or try moving to higher ground.

Training Tips

1. Make training sessions short and positive (between 10 - 15 minutes long for each session) This will enable the dog to keep its attention focused on the trainer.
2. Train one dog at a time.
3. During the first initial training sessions, keep the dog in a familiar outdoor environment. Training in new locations may cause the dog to become distracted, causing you to reinforce commands with the Collar Receiver more than necessary.
4. Use a long leash fastened to a non - metallic collar to help the dog's learning. Ensure the additional collar and leash does not interfere with the Contact Points on the Collar Receiver. Do not use the remote training collar without a long leash until your dogs is fully trained.
5. More success will occur by teaching the dog a command first before trying to reinforce the command with Remote Transmitter.
6. For basic obedience training, vibration is more useful.
7. Issue one obedience command at a time, this will reduce confusion and allow the dog to remain focused. Do not use the training device for commands that the dog has not learned.

8. During training, look for all the positive changes in the dog's behavior and remember to reinforce them promptly with ample praise and reward.
9. Avoid over - correcting your dog. Use as little remote correction as possible during the training process.
10. When the dog has become apparently perplexed, shift the focus of the training by drawing the dog's attention to a command they have familiarity. Example: Tell the dog to sit and give abundant praise and encouragement on successful completion of the sit command.
11. Do not use the training device to correct or eliminate forms of aggression or biting behavior. When the dog is showing signs of aggressive behavior, immediately contact a professional dog trainer in your local area.
12. Please keep in mind, that you should keep training sessions short and end every session on a high note. Stop training and play with the dog as soon the dog has accomplished a new level of proficiency.

Warranty

Dear user:

Thank you for choosing this product. We grant 24 months warranty from the date of purchase. This product has undergone a thorough quality inspection at the factory to ensure that the product is in good condition. We will remedy all defects in workmanship or materials within the warranty period. In order for the warranty to be granted, all warranty claims must be accompanied by proof of purchase from an authorized distribution partner. Damages due to improper installation or use, unauthorized removal/modification/repair are not covered by the warranty.

If there is any issue with your order, please contact below email to ask for warranty, and **you don't have to return the defective one to amazon.**

Email: support@yfyyf.com

PS: We provide warranty even though the return window was closed.

Frequency:	915MHz
Remote:	3.7V 300ma LiP
Receiver:	3.7V 400ma LiP

R&TTE
CE FCC
Made in China

Product Specification

Model	HQ01
Package Dimension	145*130*42MM
Neck Circumference	800*20*2MM
Receiver's Casing	IP68 waterproof
Remote's Casing	Non - waterproof
Remote/Receiver's battery	Remote:3.7V 300ma LiP Receiver:3.7V 400ma LiP
Charging Voltage	DC 5V
Remote/Receiver Charging Time	2 hours
Charging Port	DC 3.5
Wireless Power	10mW
Operating Environment	0 - 40°C
Remote/Receiver Standby Time	Remote:90 days Receiver:15-20days
Remote to Receiver's Signal Range Distance	3300Ft
Frequence	915MHz



FCC Caution:

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 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.

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