





DOG TRAINING COLLAR

JUGBOW



DO NOT start to use the dog training collar before watching important video guide at

https://jugbow.com/warranty



or scan the QR

Watch videos at: Support →Operation guide videos

User Manual

*Please read this manual before use

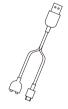
PACKAGE LIST







2 Receiver



3 Charging Cable



4 Hand Strap



6 User Manual



6 Test Light Tool



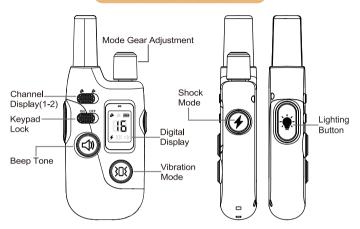
Long Contact Point



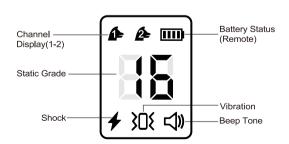
8 Conductive Silicone Cap

Product Description

Remote Control

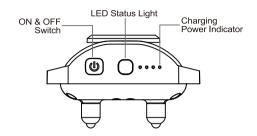


Screen Content

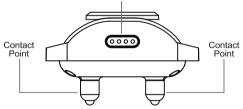


Product Description

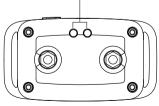
Receiver



Loudspeaker



Magnetic Charging Port



Important Safety Information



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 a certified trainer.



Please read the user's manual carefully before using it to avoid injury caused by improper use. The proper fit of the collar is important. A collar worn for too long or made too tight on the pet's neck may cause skin damage. Ranging from redness to pressure ulcers, which are commonly known as bed sores.

- Avoid leaving the receiver on the dog for more than 12 hours per day.
- When possible Reposition the receiver on your dog's neck every 1-2h.
- · Check the fit to prevent excessive pressure; follow the instructions in this manual.
- Never connect a leash to the electronic collar; it will cause excessive pressure on the contacts.
- When using a separate collar for a leash, don't put pressure on the electronic collar.
- Wash the dog's neck area and the contacts of the collar weekly with a damp cloth.
- Check the contact area daily for signs of a rash or a sore.
- If a rash or sore is found, discontinue the use of the collar until the skin has healed.
- Don't use an Adapter with an output greater than 5V1A to charge.
- · Avoid contact with other metals while charging, as it may cause a short circuit.
- To avoid the magnet breaking, please do not attach the magnetic wire and strong magnet together.

A CAUTION

 Safety during on-leash training. It is vitally important that you and your dog remain safe while learning during on-leash training. Your dog should be on a strong leash, long enough for him to attempt to chase an object, but short enough for him not to reach a road or other unsafe area.

You must also be physically strong enough to restrain your dog when he tries to chase.

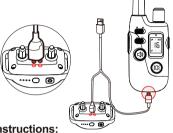
This pet training device is not a toy, keep it away from children.

Operating Guide

1 Charging instructions(2h charging time):

When charging is completed, the green light will appear.

Charger takes two hours respectively.



Wearing Instructions:

Note: The Contact Points must have direct contact with Dog's skin on the underside of neck. Check the tightness of the Collar by inserting two finger

snugly between the collar and neck.



3 Switch description of transmitter and Receiver:

Turn ON the Receiver: Hold the (b) button for 1 second.
Turn OFF the Receiver: Hold the (b) button for 3 seconds.



4 Switch lock description:

Security Keypad: Lock or unlock.



Beep command description:

Beep command: Send a beep to the collar, and the Volume adjustment. with F1-F3 levels of sound level adjustment.

Long press the beep button to beep continuously, affter 10 seconds, it will stop beeping automatically and repeat the command when you press again.



Wibration command description (How to adjust the level, level description):

Vibration command: Press the vibration key, the receiver vibrates once. Intensity adjustment: After pressing the vibration button, press the top knob. After pressing, rotate to adjust the intensity of gears 01-03.

Long press the vibrate button to vibrate continuously, affter 10 seconds, it will stop vibrating automatically and repeat the command when you press again.



Description of electric shock sequence (how to adjust the level, level description):

Static Button: Provides the currently selected level of static stimulation to the collar. Press the shock button to adjust the mode, then turn the shock button to adjust

the shock intensity.

Press and hold the shock button shock continuously for up to 10 seconds. the device will automatically stop for 5 seconds before it can be used again.



8 Lighting description:

Lighting use: Press the transmitter illumination button to turn on the receiver illumination: to turn off the illumination after use, press the illumination button again to turn it off.



Channel switching: Can train 2 dogs at the same time. Press the channel button to select a different channel.



M Knob electric shock/sound/vibration gear adjustment

Press the button once before adjusting the gear and press the button continuously to switch between the electric shock sound / vibration.

1. Press the knob to enter the gear adjustment mode Rotate 1 grid clockwise. the gear increases by 1 level, and can rotate 360 degrees.

Rotate 1 grid counter clockwise, the gear will decrease by 1 level, and it can

rotate 360 degrees.



Product Features



3 Training Modes (Beep, Vibration, Shock)



01-03 levels vibration. F1-F3 beep tone adjustable and 00-16 shock adjustable



Lightweight design reduces the weight of the dog



Receiver Collar IPX8 Waterproof, Remote IPX4 Waterproof



Remote Range 4200 FT



2-Hour Rapid Charging Lithium Polymer Battery



Color eye protection screen + Digital display



Support 2 Receiver Collars with One Remote



Magnetic Charging Port

Use of the Test Light Tool

A: Electric shock test

- 1. Make sure the Remote and Receiver Collar is on.
- 2. Hold the Test Light tool contacts to the Contact Points.
- ${\it 3. Press a shock button on the Remote Transmitter.} \ {\it The Test Light will be lighted.}$



B: As a tool to tighten or loosen the contact points

For dogs with shorter coats, use 2pcs shorter contact points.

For dogs with thicker coats, use 2pcs longer contact points.

Install the conductive Silicone onto the contact point to make it softer.

It may be better for your dog's skin.









install the conduct

Training Tips

- 1. Reward your dog with food / treats will usually help to achieve the best training result.
- 2. Do not use the device on dogs aged below 6-month, old, pregnant, easily frightened, aggressive, in heat, and in inferior health conditions.
- 3. Use verbal commands first, and supplement with a corrective stimulus only as needed. Be consistent with your verbal commands, use the same words every time. Work with your pet on one behavior at a time to avoid confusion and frustration.

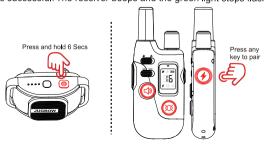
- **4.** Use as little stimulus as possible and only to reinforce verbal commands when necessary. Do not over correct your dog.
- 5. For example, use the beep sound as warning by pressing the beep button. The dog will become conditioned to the beep preceding the corrective stimulus and will soon learn to recognize the beep as a warning along with your verbal command.
- **6.** Do not rely on this product solely to train your dog. Some dogs will not respond to this product. We cannot guarantee the effectiveness of this or any trainer on your dog. If your dog shows signs of growling, biting or aggression while using the collar, discontinue use immediately and contact a professional trainer for advice.
- 7. It is recommended to train one dog at a time in a distraction-free environment, both to increase efficiency and to avoid temptation or distraction from other dogs.

Pairing Instructions

(Note: You can skip this step as the device is paired at the factory.)

Pairing the remote with the receiver:

- Make sure the receiver is turned off.
- 2. Press and hold the receiver switch for 6 seconds until the green light blinks rapidly.
- 3. Press the channel key to control the channel.
- 4. Press the remote control pairing button to pair the receiver.
- 5. Pairing is successful: The receiver beeps and the green light stops flashing.



Question & Answer

Can I train my two dogs at the same time?

Answer: Yes, the remote control can match up to two collars for control, so if you want to train more dogs, you need to buy additional collars.

My dog has thick long hair will the probes be long enough?

Answer: Yes, Have 2 sets of silicone protective covers and metal probes, a short one suited for thin hair dogs, and a longer one that for thick long hair dogs. Please make sure the metal probe is in contact with the dog's neck when wearing it.

What exactly does the security lock function do?

Answer: Protects dogs from accidental contact whether you keep the remote in your pocket or backpack.

Can the volume of the beep mode be adjusted?

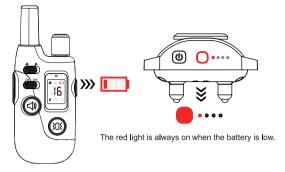
Answer: Yes, it's adjustable. You can choose from F1-F3 different frequencies.

Troubleshooting

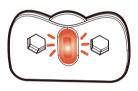
- My pet is not responding when I press a beep vibration or static button.
- · Check the Receiver Collar if it is On.



• 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 "Find the Best Stimulation Level For Your dog".
- Make sure the Receiver Collar's Contact Points are placed snugly against your pet's skin.



2. Fail to match receiver with remote.

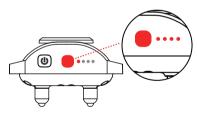
Ensure the receiver is connected to a power source (charging mode can only be activated while charging). Must hold the channel switch for more than 6 seconds, if not, matching will fail. If the problem persists after attempting as above, please contact us to confirm whether the receiver and the remote are of the same version.

Press and hold 6 Secs



3. Remote/receiver does not response.

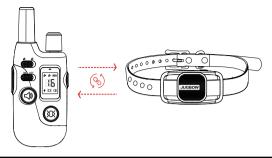
· Verify if the Receiver Collar the battery is fully charged.



· Verify if the battery of the Transmitter is fully charged.



• Verify if the training collar has been paired.



Operating Environment & Maintenance

Do not use the product in the circumstances as follow:

- 1. Do not operate the devices under temperatures of 104°F and above, doing so at such high temperatures will decrease the performance of the batteries.
- 2. Do not use the set in places with strong electromagnetic interference. This will greatly compromise the performance of the product.
- 3. Avoid dropping the devices on a hard surface or inflicting excessive force on them.
- 4. Avoid using the devices in an environment flooded with corrosive chemicals, this may lead to color degrading, deforming, or cracking of the exterior of the devices.

Maintenance:

- 1. When not in use, please wipe clean both the Remote and Receiver with mild detergent. Turn off the Remote, lock the keypad, store the set in a cool dry place.
- 2. During cleaning, wipe with a soft cloth and mild detergent.
- Do not use hard brushes which may scratch the surface of the device.
- 3. If the Receiver has gotten dirty, wipe it clean with a damp cloth.

Note: Do not submerge the Receiver into the water for a long period of time.

- 4. Before charging the receiver, if there is water stain on the charging port, please dry it before charging.
- 5. If the Remote falls into the water pick it up quickly and turn off the power. Dry it with the cloth as much as you can and let it out to dry. It should resume function normally once the moisture is dried out.

Regarding you and the product

IPX8 (place it in 1 meter of water, and soak for 30 minutes, the product can be used normally and will not be affected).

2. Please use the remote control and the receiver from the complete set.

Do not use other products to match with the receiver.

1. It is strictly forbidden to immerse the receiver in water for a long time, the receiver is

- 3. If you want to test the product, please use professional testing apparatus.

 Do not test with hands, so as to avoid accidental injury.
- 4. If find water at the charging port, please wipe it dry before charging.
- 5. Beware of interference from the environment, it can cause the product not to work properly. For example, places with high voltage facilities, communication towers, thunderstorms, large buildings, and strong electromagnetic interference.
- 6. The included collar is a basic accessory and is not necessarily suitable for all types of dog breeds. Any collar not wider than 24mm and not thicker than 5mm, made of soft material, can be a replace ment for the current collar.

Regarding the well-being of your dog

- The Receiver collar is not a regular collar and is not recommended to put on a leash to walk your dog. (Doing so during pulling may hurt the dog due to protruding electrodes on the Receiver.)
- 2. Do not put the collar on for over 12 hours, it may cause rashes or discomfort to your dog's skin.
- 3. Do not allow children, or anyone who has little or no experience with training dogs, to handle this training kit.
- 4. Static stimulation is not a pleasant experience for any dog. Punishment is a harsh way to train a dog. Always, the praise could encourage your dog to good behavior.

Reference Weight for Dogs

Large Dog (Body height above 24 inches, Weight above 88 lbs)

Medium Dog (Height 16-24 inches, Weight 24.2-66 lbs)
Small Dog (Height 10-16 inches, Weight 8.8-22 lbs)

Mini Dog (Height under 10 inches, Weight under 8.8 lbs)

Mini Dog (Height under 10 inches, Weight under 8.8 lbs

Terms of Use & Limitation of Liability

- Use of this product means you accept all the terms and conditions.
 This product is a professional dog training device. You are not recommended using
- whether the product is suitable for your pet dog, please consult a professional handler or contact us.

 3. This product is a professional dog training device and should not be used for other
- purposes. Please do not violate local laws by using this product.

 4. We bear no liability for any direct or indirect losses caused by use or misuse of this product: all risks in using this product shall be borne by the user.
- 5. Please contact the dealer for parts warranty, goods return, or exchange.
- We provide only technical support.

 6. We reserve the right to alter the terms, conditions, and notices of this

product offered.

FCC Statement

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.
- receiver is connected.

 Amazon: service@juqbow.com Tiktok: tkservice@juqbow.com

-Connect the equipment into an outlet on a circuit different from that to which the

-Consult the dealer or an experienced radio/TV technician for help. FCC Radiation Exposure statement
The device has been evaluated to meel general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Product Specification

Model	DT-57
Receiver's Casing	IPX8
Remote's Casing	IPX4
Remote/ Receiver's Battery	300mAh
Remote/Receiver Charging Time	Full Charger 2hr
Remote/Receiver Standby Time	Remote 45 days Receiver 35 days
Remote to Receiver's Signal Range Distance	4200FT
Max supported Quantity	2 receivers

Reference Size for Different Dogs

Size	Neck(in)	Chest Measurement(in)	Back Length(in)	
Mini	7.8-8.6	9.8-11.8	7.5	
Small	7.8-9.5	11.4-14.2	9	
Medium	9-11	13.7-16.5	11	
Large	10.6-12.2	16.2-18.5	12.2	
Large	11.8-13.4	18.1-20.8	13.8	
Large	13-14.5	20.5-23.2	15.7	
Huge	17-18.9	30-33	23.6	
	18.5-20.5	34.6-38.2	25.6	
	21.6-24.4	36.2-39.3	27.5	
	24.4-28	39.3-43.5	29.8	

Warranty and repair information

1-Year Warranty

The original purchaser for this unit is provided with 1-YEAR WARRANTY. The warranty begins from the date of purchase. For the first year, coverage is for both Parts and Labor on warranty repair services, but the return postage is for the buyer's account. Accessories such as chargers, straps, and batteries are covered for the first year only. When the warranty expires, customers will need parts and repairs at their own expense.

Won't Qualify for 1-Year Warranty

- We do not offer a warranty for products that have been bought secondhand or as resold products.
- · Manual damage or loss is not covered by the warranty.
- Any water damage on the Water Resistant Transmitters and the Water Resistant Receivers of our product series will not be covered.
- The warranty is void if the unit has been altered or an unauthorized person who attempts to repair work has damaged the unit.
- Replacement of batteries is not recommended during the warranty period.

If the customer chooses to replace the batteries, any damage to the unit during the change-out by the owner will make the warranty void.

To activate the warranty

If there is a problem with your product, please send the below info to

amazon: service@jugbow.com, tiktok: tkservice@jugbow.com

for after-sale service.

- 1. Your original order page.
- 2. Your current shipping address.
- 3. After confirming the info, we will send you the replacement within 5 business days.

JUGBOW

Jugbow Support

Amazon: service@jugbow.com

Tiktok: tkservice@jugbow.com

Jugbow.com





