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› DOGlinsen DL-523 Automatic Bark Collar for Large Dogs - Instruction Manual

DOGlinsen DL-523

DOGlinsen DL-523 Automatic Bark Collar Instruction Manual

For Large Dogs with Static, Vibration, Tone, and Auto Modes

1. INTRODUCTION

Thank you for choosing the DOGlinsen DL-523 Automatic Bark Collar. This device is designed to assist in training large dogs by providing static, vibration, and tone corrections to manage excessive barking and other behavioral issues. Please read this manual thoroughly before use to ensure proper operation and the safety of your pet.

2. WHAT'S INCLUDED

The package contains the following components:

- 1x Remote Transmitter
- 2x Receiver Collars with Nylon Straps
- 1x Dual USB-C Charging Cable
- 1x Test Light
- 4x Long Contact Points
- 4x Short Contact Points
- 4x Long Silicone Caps
- 4x Short Silicone Caps
- 1x User Manual

Large Dog? Yes



Image: All components included in the DOGlinsen DL-523 bark collar package.

Video: Unboxing the DOGlinsen DL-523 Bark Collar, showing all included items.

3. PRODUCT OVERVIEW

The DOGlinsen DL-523 bark collar system features a remote transmitter and two receiver collars. It offers three training modes: vibration, beep, and static correction, with 100 adjustable levels for each. An automatic bark stop mode is also integrated. The collars are waterproof (IP67 rated) and designed for durability.

7 Levels Auto Barking Stop—No Remote



Lv1—Beep 2s

Lv2—Beep 3s

Lv3—Beep 5s + Shock

Lv4—Beep 5s + Shock ↑

Lv5—Beep 5s + Shock ↑ ↑

Lv6—Beep 5s + Shock ↑ ↑ ↑

Lv7—Beep 5s + Shock ↑ ↑ ↑ ↑



1 Barking Dog ➡ **2** Wearing Bark Collar ➡ **3** No Barking Dog

Turn on auto stop barking, baby dog no longer be manic

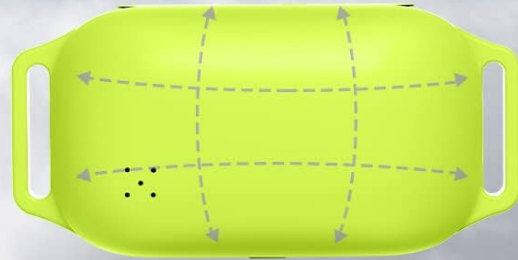
Image: Two dogs wearing the collars, demonstrating the three training modes: Vibration, Beep, and Static, each with 1-100 adjustable levels.

Product Security Design—Details Protect



Dual Display

Visual Operation



4D Radian Surface
Smooth Safe Soft



Side Buttons

Anti-Mistouch



Upgrade Silica Cover
Stronger Air Tightness



Sight Layout

Concise Clear



Wide Contact Point
No Sharp Thorns

You & your dog friend's use of safety, both vital

Image: The collar's IP67 waterproof rating, indicating suitability for various wet conditions.



7. Long Contact Points * 4

Short Contact Points * 4

1. Pack Box * 1

4. Dual USB-C Cable * 1

2. Receiver Collar * 2

5. User Manual * 1

Long Silicone Caps * 4

3. Remote Transmitter * 1

6. Test Light * 1

Short Silicone Caps * 4

Image: Close-up of the remote and receiver, detailing design elements such as dual display, side buttons, and contact points.

4. SETUP

4.1 Charging the Devices

Before first use, fully charge the remote transmitter and both receiver collars. Use the provided dual USB-C charging cable. The remote has a 300 mAh battery, offering up to 180 days of standby time, and each receiver has a 650 mAh battery, offering up to 60 days of standby time.

- Connect the USB-C ends of the cable to the charging ports on the remote and receivers.
- Connect the USB-A end to a compatible power adapter (not included), portable charger, laptop, or power station.
- The charging indicator will show progress and turn solid when fully charged.

Medium Dog? Yes



Image: Dual USB Type-C charging ports on the devices.

4.2 Attaching Contact Points and Silicone Caps

Select the appropriate length of contact points (long or short) based on your dog's fur length. For dogs with thick fur, use longer contact points to ensure proper contact with the skin. Always place silicone caps over the contact points to prevent irritation and ensure comfort.

- Screw the chosen contact points into the receiver.
- Place the corresponding silicone caps over the contact points.

4.3 Fitting the Collar

Proper fit is crucial for the collar's effectiveness and your dog's comfort. The collar should be snug but not too tight, allowing two fingers to fit comfortably between the strap and your dog's neck. The contact points must touch the dog's skin.

- Center the receiver under your dog's chin.
- Adjust the nylon strap to achieve a snug fit.
- Trim any excess strap length if necessary, and use a lighter to seal the edge to prevent fraying.

5. OPERATING INSTRUCTIONS

5.1 Turning On/Off the Devices

To turn on the receiver collar, press and hold the power button until the indicator light illuminates. To turn off, press and hold the power button until the light turns off. The remote transmitter typically activates when a button is pressed.

5.2 Training Modes: Static, Vibration, and Tone

The remote offers three distinct training modes, each with 100 adjustable intensity levels:

- **Vibration Mode:** Delivers a gentle to strong vibration. Use lower levels for initial training.
- **Beep Mode:** Emits an audible tone. Often used as a warning before other corrections.
- **Static Mode:** Provides a mild static pulse. Use with caution and at the lowest effective level.

To select a mode, press the corresponding button on the remote. Use the '+' and '-' buttons to adjust the intensity level (0-100) for

vibration and static modes. The beep mode has a fixed intensity.

Image: Using the test light to verify static correction levels.

5.3 Auto Bark Stop Mode

The receiver collars feature an automatic bark stop mode that detects and corrects barking without remote intervention. This mode has 7 sensitivity levels.

3 Dogs All Training—One Button Change

3/5mi (3300ft)
No-Barrier Area Control Range

CH1 Weight (66-110 lb)
Neck Grith (16"-25")

CH2 Weight (24-66 lb)
Neck Grith (14"-16")

CH3 Weight (10-24 lb)
Neck Grith (8"-16")

25 In

Train 3 dogs with different size(10-110 lb) at the same time

Image: The 7 levels of automatic bark detection and correction.

Video: Demonstrating how to activate and deactivate the Auto Bark Stop Mode on the DOGinsens collar.

5.4 Adjusting Auto Mode Sensitivity

To adjust the sensitivity of the auto bark stop mode:

1. Ensure the receiver collar is turned on.

2. Press the power button on the receiver three times in a row.
3. Each press will cycle through sensitivity levels, indicated by a number of beeps. For example, one beep for Level 1, five beeps for Level 5.

Video: Guide on how to adjust the sensitivity levels for the Auto Bark Stop Mode.

5.5 Controlling Multiple Dogs

The remote transmitter can control up to two receiver collars independently or simultaneously.

Update Battery—Long Lasting Use

70mm/2.76 in
30mm/1.18 in

650 mAh
60
Up to Days

300 mAh
180
Up to Days

96mm/3.78 in
51.5mm/2.03 in

Powerful energy, lasting follow, unpunctuated happy

Image: The system's capability to train multiple dogs.

5.5.1 Controlling Dogs Separately

To control each dog individually, pair each receiver to a different channel (CH1 or CH2) on the remote.

Video: Instructions on how to pair and control two DOGLinsen collars separately using different channels.

5.5.2 Controlling Dogs Simultaneously

To control both dogs at the same time, pair both receivers to the same channel (e.g., CH1) on the remote.

Video: Instructions on how to pair and control two DOGlinsen collars simultaneously on the same channel.

6. SAFETY GUIDELINES

- Do not leave the collar on your dog for more than 12 hours per day to prevent skin irritation.
- Regularly check your dog's neck for any signs of irritation or sores. If found, discontinue use until the skin heals.
- Always start with the lowest correction level and gradually increase if necessary.
- This device is intended for training purposes and should not be used as a punishment tool.
- Not suitable for puppies under 6 months old or dogs with health issues. Consult a veterinarian if unsure.
- Ensure the contact points are clean and free of debris.

7. MAINTENANCE

- Clean the receiver and contact points regularly with a damp cloth.
- Ensure charging ports are dry before charging.
- Store the device in a cool, dry place when not in use.
- Periodically check the collar strap for wear and tear.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Collar not working	Low battery; Not paired; Incorrect mode/level; Loose contact points.	Charge devices; Re-pair remote and receiver; Adjust mode/level; Ensure snug fit and contact.
Auto mode not activating	Sensitivity too low; Collar not detecting bark.	Increase sensitivity level; Ensure collar is positioned correctly.
Dog shows discomfort	Correction level too high; Improper fit; Skin irritation.	Lower correction level; Adjust collar fit; Check for skin irritation and discontinue use if present.

9. SPECIFICATIONS

- **Model:** DL-523
- **Brand:** DOGlinsen
- **Training Modes:** Static, Vibration, Tone
- **Levels:** 1-100 for Static and Vibration
- **Auto Bark Stop:** 7 Sensitivity Levels
- **Waterproof Rating:** IP67 (Receiver)
- **Remote Range:** Up to 3300 ft (Outdoor), 1650 ft (Indoor)
- **Receiver Battery:** 650 mAh (Up to 60 days standby)
- **Remote Battery:** 300 mAh (Up to 180 days standby)
- **Charging:** Dual USB Type-C
- **Recommended Dog Size:** Large

Waterproof Collar—Not Afraid of Wet



 **IP 67**

Underwater 1m, continuous immersion for 30 minutes, normal operation

 **Raining**  **Bathing**  **Swimming**  **Seaside**

Yes! You can even let your baby dog learn to surf

Image: Battery specifications for the remote and receiver.

10. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided with your purchase or visit the official DOGlinsen website. Keep your proof of purchase for warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question