

Kiuluta AT808

Kiuluta AT808 Automatic Dog Bark Collar Instruction Manual

Model: AT808

INTRODUCTION

Thank you for choosing the Kiuluta AT808 Automatic Dog Bark Collar. This device is designed to assist in training your dog to reduce excessive barking through humane and effective methods. Please read this manual thoroughly before use to ensure proper operation and the safety of your pet.

PRODUCT FEATURES

- **Suitable for All Dog Sizes:** Adjustable strap for a comfortable fit on small, medium, and large dogs. Excess strap can be trimmed.
- **Two Humane Training Modes:** Offers 'Beep + Vibration' mode (no shock) and 'Beep + Vibration + Shock' mode.
- **Four Sensitivity Levels:** Allows adjustment to effectively detect barking from various dog sizes and temperaments.
- **Rechargeable & IP67 Waterproof:** USB rechargeable with approximately 16 days of standby time. Designed to withstand rain, snow, and mud splashes.
- **No False Triggers:** Equipped with smart sensors and chips to detect barking specifically from your dog's throat vibration, preventing activation from other sounds.
- **6-Step Automatic Cycle:** Progressive training mode that gradually increases intensity, followed by a 2-minute protection mode.

PACKAGE CONTENTS

- Kiuluta AT808 Bark Collar Device
- Adjustable Nylon Strap
- USB Charging Cable
- Contact Points (Short and Long)

SETUP AND FITTING

1. Attaching the Collar Strap

Thread the adjustable nylon strap through the slots on the bark collar device. Ensure the device is centered on the strap.

2. Selecting Contact Points

Choose the appropriate contact points (short or long) based on your dog's fur length. For dogs with thick fur, longer contact points may be necessary to ensure proper skin contact. Screw them firmly into the device.

3. Fitting the Collar

Place the collar around your dog's neck, ensuring the device is positioned centrally under the chin. The contact points should touch your dog's skin. The collar should be snug enough for the contact points to make contact, but not so tight as to cause discomfort. You should be able to fit one finger comfortably between the collar and your dog's neck. Trim any excess strap for a neat fit.

FIT DOGS OF ALL SIZES



The extra part of the collar can be cut off

Figure 1: Proper fitting of the bark collar on dogs of different sizes. The image illustrates how to adjust the strap and trim any excess material for a comfortable and effective fit.

OPERATING INSTRUCTIONS

1. Powering On/Off

Press and hold the power button (usually the button with a circle icon) for 2-3 seconds to turn the device on or off. An indicator light will confirm the status.

2. Adjusting Sensitivity Levels

The collar has 4 sensitivity levels. Press the sensitivity switch button (often marked with a wave or 'S' icon) to cycle through the levels. The indicator light color will change to show the current level:

- **White Light:** Level 1 (Lowest Sensitivity)
- **Green Light:** Level 2
- **Yellow Light:** Level 3

- **Red Light:** Level 4 (Highest Sensitivity)

Start with a lower sensitivity level and increase if the collar is not activating consistently with your dog's barking.

3. Selecting Training Mode

The collar offers two training modes. Press the mode switch button (often marked with a 'M' icon or similar) to select your preferred mode:

- **No Shock Mode (Green Light):** Activates with Beep and Vibration only. Recommended for small dogs (5-15 lbs) or as an initial training method.
- **Shock Mode (Red Light):** Activates with Beep, Vibration, and Static Shock.



Figure 2: Illustration of the sensitivity and mode switches, detailing the indicator light colors for each setting.

4. Automatic 6-Step Cycle

The collar operates in an automatic 6-step progressive mode:

1. First bark: Beep

2. Second bark: Beep + Vibration
3. Third bark: Beep + Vibration + Low Shock (if in Shock Mode)
4. Fourth bark: Beep + Vibration + Medium Shock (if in Shock Mode)
5. Fifth bark: Beep + Vibration + High Shock (if in Shock Mode)
6. Sixth bark: Beep + Vibration + Highest Shock (if in Shock Mode)

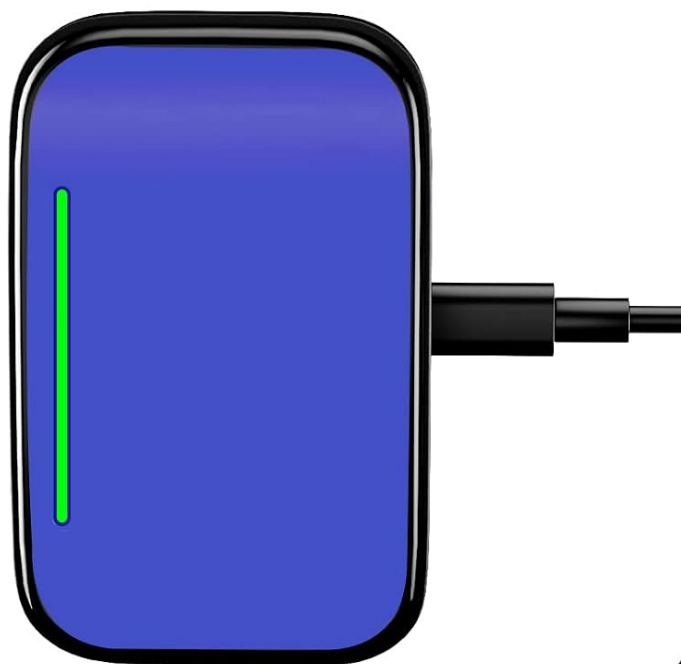
After the sixth step, the collar enters a 2-minute protection mode to prevent over-correction. During this time, it will not activate. The cycle resets if your dog stops barking for a short period.

CHARGING AND BATTERY LIFE

The Kiuluta AT808 bark collar is equipped with a rechargeable battery. Use the provided USB cable to charge the device. Connect the USB cable to the collar and a 5V power source (e.g., USB adapter, power bank, laptop, car charger).

- A full charge provides approximately 16 days of standby time.
- The indicator light will show charging status (e.g., red for charging, green for fully charged).
- The collar enters a standby sleep mode if your dog does not react to it for a short period, conserving battery.

LONG-LASTING BATTERY LIFE



Charging Through Any 5V Device



USB Adapter



Power Bank



Laptop



Car Charger



Figure 3: Charging options and battery life indication for the Kiuluta AT808 bark collar.

WATERPROOFING (IP67 RATED)

The Kiuluta AT808 bark collar is IP67 waterproof, meaning it is resistant to rain, snow, and mud splashes. This allows for use in various weather conditions and during activities like bathing or playing near water. However, it is not recommended for prolonged submersion.



Figure 4: The IP67 waterproof design allows the collar to be used in wet conditions such as rain, snow, or during bathing.

NO FALSE TRIGGERS

This device incorporates intelligent noise filtering technology. It is equipped with smart sensors and chips designed to detect your dog's bark based on specific frequency and decibel levels, and crucially, by the vibration of your dog's throat. This advanced detection system ensures that the collar is triggered only by your dog's actual barking, preventing false activations from other dogs' barking, head shaking, or environmental noises.

NO FALSE TRIGGERING

Intelligent noise filtering distinguishes your dog's barking from other sounds.
The triggering sensor activates only when your dog bark.



Nearby Dog's Barking



Dog Shaking Head



Other Noise



Figure 5: The collar's intelligent filtering system prevents false triggers from external sounds or movements.

TROUBLESHOOTING

• Collar not activating:

- Ensure the collar is powered on.
- Check battery level and charge if necessary.
- Increase the sensitivity level.
- Ensure contact points are making proper contact with your dog's skin. You may need longer contact points for dogs with thick fur.

• Collar activating falsely:

- Decrease the sensitivity level.
- Ensure the collar is not too loose, allowing it to move and trigger from friction or other movements.

- **Battery not holding charge:**

- Ensure the charging cable is securely connected.
- Try a different USB power source or cable.
- If the issue persists, contact customer support.

SPECIFICATIONS

- **Model Number:** AT808
- **Material:** Nylon
- **Waterproof Rating:** IP67
- **Battery Life (Standby):** Approximately 16 days
- **Manufacturer:** Dongguan Dogreat Electronic Technology Co., Ltd
- **UPC:** 727238964927

SAFETY INFORMATION AND IMPORTANT CONSIDERATIONS

- **Not for Aggressive Dogs:** This collar is not intended for use on aggressive dogs. If your dog is aggressive, please consult a professional dog trainer or veterinarian.
- **Supervision:** Always supervise your dog, especially during the initial training period.
- **Collar Fit:** Ensure the collar is fitted correctly. A collar worn for too long or too tightly can cause skin irritation or pressure sores. Check the fit daily.
- **Duration of Wear:** Do not leave the collar on your dog for more than 12 hours per day. Remove it periodically to allow the skin to breathe and to check for any signs of irritation.
- **Skin Checks:** Regularly inspect your dog's neck area for any redness, sores, or irritation. If irritation is found, discontinue use until the skin heals.
- **Not a Leash Attachment:** Do not attach a leash to the bark collar. Use a separate collar or harness for walking.
- **Children:** Keep the device out of reach of children.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact the manufacturer directly. Keep your purchase receipt as proof of purchase.

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