

## Pedono 200A PVC-Black

# Pedono Anti-Barking Shock Training Collar

Model: 200A PVC-Black

## 1. INTRODUCTION

The Pedono Anti-Barking Shock Training Collar is designed to help manage excessive barking in dogs through a combination of vibration and static shock corrections. Featuring a smart vibration sensor, the collar accurately detects your dog's barking and delivers appropriate feedback. It is built with IPX7 waterproof capabilities, making it suitable for various environments, and offers adjustable sensitivity and static shock levels to cater to different dog temperaments and training needs. The collar is powered by a built-in rechargeable battery, providing extended usage time.



Image: The Pedono Anti-Barking Shock Training Collar, featuring a black receiver unit attached to a black collar, shown alongside a small bulldog puppy.

## 2. PRODUCT COMPONENTS

Before beginning, please ensure all components are present in your package:

- Dog Trainer (Receiver Unit)
- Collar Belt (PVC)
- Conductive Pillars (Contact Points)
- Conductive Silicone Sleeves (Protective Covers)
- Micro USB Charging Cable
- Test Light
- User Manual (this document)

01



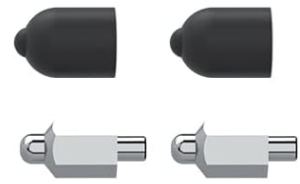
Dog trainer

02



Collar belt

03

Conductive pillar  
Conductive silicone sleeve

04



Charging Cable

05



Test light

06



User manual

Image: A visual breakdown of the Pedono Bark Collar package contents, including the dog trainer, collar belt, conductive pillars, silicone sleeves, charging cable, test light, and user manual.

### 3. SETUP AND INSTALLATION

#### 3.1 Charging the Device

Before first use, fully charge the collar receiver. Connect the Micro USB charging cable to the charging port on the receiver and plug the other end into a standard USB power adapter (not included) or a computer USB port. A full charge typically provides 12-15 days of usage time.



Image: An illustration showing the Pedono Bark Collar connected via Micro USB for charging, highlighting its built-in battery and 12-15 days of usage time.

### **3.2 Attaching Conductive Pillars and Silicone Sleeves**

Screw the conductive pillars into the designated holes on the receiver unit. For added comfort and protection, place the conductive silicone sleeves over the conductive pillars. These sleeves help prevent direct metal-to-skin contact, enhancing comfort for your dog.

### **3.3 Fitting the Collar on Your Dog**

Proper fit is crucial for the collar's effectiveness and your dog's comfort. Ensure the conductive columns are positioned on the lower side of your dog's neck, making good contact with the skin. The collar should be snug enough that two fingers can barely fit between the collar and your dog's neck. Avoid overtightening, which can cause discomfort, or leaving it too loose, which may prevent proper contact and function.

**Make sure** the conductive column is on the lower side of your dog's neck, which can be more comfortable to wear for your dog.



Protective silicone cover to provide better protection, which can avoid the conductive column direct touch with your dog's skin, **Double protection.**



Image: A diagram illustrating the correct placement of the conductive columns on the lower side of a dog's neck for comfort and the use of protective silicone covers for double protection.

## 4. OPERATING INSTRUCTIONS

### 4.1 Powering On/Off and Adjusting Sensitivity

The collar features a single button for power and sensitivity adjustments:

- **Short Press:** Adjusts the sensitivity level. The collar has 7 adjustable sensitivity levels.
- **Long Press:** Turns the collar on or off.

The collar includes a built-in smart vibration sensor designed to accurately detect dog barking. Adjust the sensitivity level to ensure the collar works properly for your dog's barking habits, avoiding false triggers or missed barks.

# Vibration and Electric Shock Mode

7 Levels Adjustable Sensitivity and 8 Levels  
Static Shock Level Available

1: Level 0 is pure vibration  
Which is not adjustable

2: Level 1-8  
adjustable electric shock

1: Short press to adjust the  
sensitivity  
2: Long press to turn it on or off



**Note: Test the Sensitivity and Shock level before using**

Image: A visual guide to the Pedono Bark Collar's operation, showing how a short press adjusts sensitivity and a long press turns the device on or off. It also illustrates the vibration and electric shock modes.

Built-in **Smart Vibration Sensor**  
which can help to detect the dog barking  
without mistakes as precise as it can.

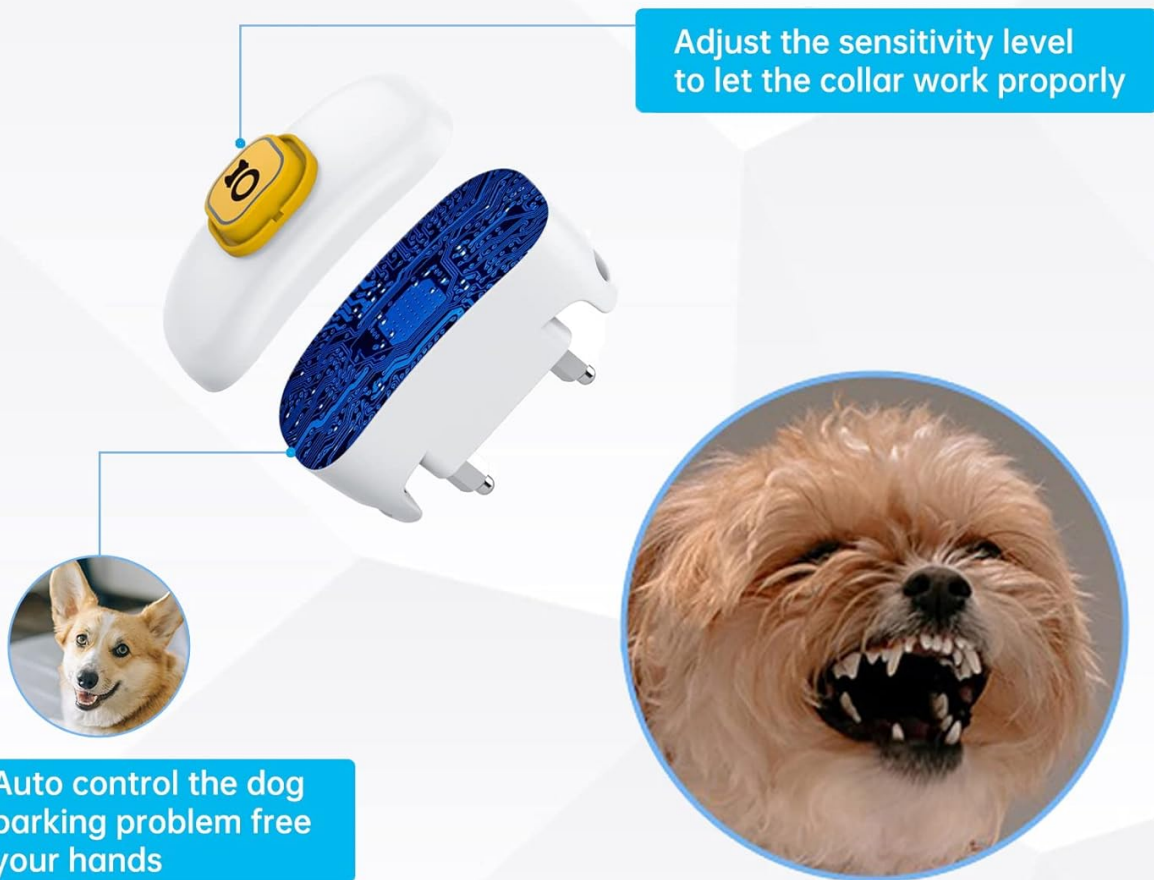


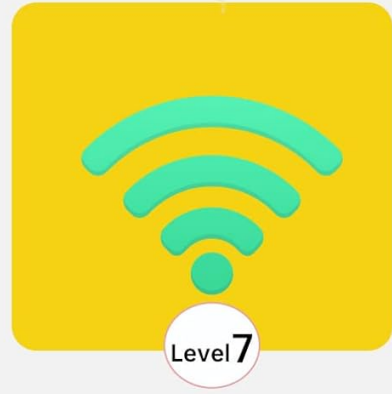
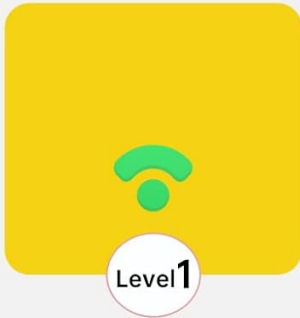
Image: An illustration highlighting the built-in Smart Vibration Sensor of the Pedono Bark Collar, explaining its role in precise bark detection and automatic control of barking.

#### 4.2 Vibration and Electric Shock Mode

The collar operates in two modes: vibration and electric shock. It offers 7 levels of adjustable sensitivity and 8 levels of static shock. Level 0 is pure vibration and is not adjustable. Levels 1-8 are for adjustable electric shock.

**Note:** Always test the sensitivity and shock level before placing the collar on your dog to ensure it is set appropriately for their size and temperament.

## Sensitivity



## Static Shock



Image: A graphic representation of the Pedono Bark Collar's sensitivity levels (Level 1, 4, 7) and static shock levels (Level 2, 5, 8), indicating their intensity.

## 5. MAINTENANCE

### 5.1 Cleaning the Collar

Regularly clean the collar belt and receiver unit with a damp cloth. Ensure the conductive pillars are free of dirt or debris to maintain proper contact with your dog's skin. Do not use harsh chemicals or abrasive cleaners.

### 5.2 Water Resistance

The Pedono Bark Collar features an IPX7 waterproof design, meaning it can withstand immersion in water up to 1 meter for 30 minutes. This makes it suitable for use during swimming, bathing, or playing in the water. However, prolonged submersion or high-pressure water jets should be avoided.

**IPX7 waterproof** available, no need to worry when playing in the water, swimming or having a shower.



**Water-resistant**



Image: A dog wearing the Pedono Bark Collar playing in water, illustrating its IPX7 waterproof capability, suitable for swimming and showering.

### 5.3 Battery Care

To prolong battery life, avoid fully discharging the battery frequently. Charge the collar when the battery indicator shows low power. Store the collar in a cool, dry place when not in use for extended periods.

## 6. TROUBLESHOOTING

### 6.1 Collar Not Responding to Barking

- **Check Battery:** Ensure the collar is fully charged.
- **Adjust Sensitivity:** Increase the sensitivity level. Your dog's bark might not be strong enough to trigger the current setting.
- **Collar Fit:** Ensure the collar is snug and the conductive pillars are making proper contact with your dog's skin. Trim long fur if necessary.
- **Test Functionality:** Use the provided test light to verify the collar is functioning correctly.

## 6.2 False Triggers

- **Decrease Sensitivity:** The collar might be too sensitive, reacting to other noises or movements. Decrease the sensitivity level.
- **Collar Fit:** A loose collar can cause false triggers due to movement. Ensure a snug fit.

## 6.3 Skin Irritation

- **Check Fit:** Ensure the collar is not too tight.
- **Rotate Collar Position:** Do not leave the collar on for more than 12 hours a day. Reposition the collar on your dog's neck every 1-2 hours.
- **Cleanliness:** Regularly clean your dog's neck area and the collar's contact points.
- **Consult Vet:** If irritation persists, discontinue use and consult a veterinarian.

## 7. SPECIFICATIONS

<b>Model</b>	200A PVC-Black
<b>Item Weight</b>	6.7 ounces
<b>Batteries</b>	1 Lithium Polymer battery required
<b>Material</b>	Polyvinyl Chloride (PVC)
<b>Closure Type</b>	Buckle
<b>Waterproof Rating</b>	IPX7
<b>Battery Life</b>	12-15 days (typical usage)
<b>Sensitivity Levels</b>	7 Adjustable Levels
<b>Static Shock Levels</b>	8 Adjustable Levels (plus 1 vibration-only level)
<b>Compatible Dog Weight</b>	10 to 150 pounds
<b>Compatible Neck Size</b>	9 to 22 inches

weight  
10 to 150 pounds



neck size  
9 to 22 inches



Image: A visual guide indicating the Pedono Bark Collar is suitable for dogs weighing 10 to 150 pounds and with neck sizes ranging from 9 to 22 inches, shown with various dog breeds.

## 8. WARRANTY AND SUPPORT

Specific warranty details are not provided in this manual. For information regarding warranty coverage, product support, or to purchase replacement parts, please visit the official Pedono store on Amazon or contact Pedono customer service directly through the Amazon platform.

**Pedono Store Link:** [Visit the Pedono Store on Amazon](#)