

DOG

Training Collar & Bark Collar

2-in-1



The product is designed to foster good habits in pets, not punish them.
Do not overuse this product on pets.

NOTE: PLEASE READ THE MANUAL CAREFULLY BEFORE USE AND SAVE FOR FUTURE REFERENCE!

>> SAFETY INSTRUCTIONS

Safe use statement



1. Do not use this product on aggressive dogs. Aggressive dogs may cause severe injury or even death to the handler or others. If unsure whether the product is suitable for your dog, consult a professional dog trainer.



2. Keep out of reach of children. Do not allow children to play with this product.

Electric shock safety statement



1. Ensure your dog is healthy before use. Consult a veterinarian if uncertain.



2. Avoid direct contact with the contact points while the device is powered on.



3. Discontinue use immediately if rashes or sores appear on the contact area, and reuse only after complete healing.



4. This product **MUST NOT** be used for dogs with epilepsy, neurological disorders, or any known pre-existing health conditions.

Wearing & Training Safety



1. Always prioritize safety during training. Use a secure leash to control your dog's movements in case of reactive behavior.



2. This product is suitable for dogs weighing over 3.6 kg and aged 6 months or older.



3. Never use the collar as a leash attachment.



4. Inspect the contact area daily for rashes or sores. Trim long fur around the neck if needed, but avoid shaving completely.



5. Remove the collar before play to prevent accidental activation.



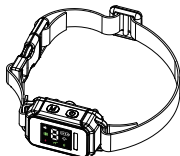
6. IP67 rating indicates resistance to dust and immersion in water up to 1 meter for 30 minutes.

Note: IP67 standards are based on controlled laboratory static tests.

>> COMPONENTS



① Transmitter * 1



② Receiver (including collar) * 1



③ Test board * 1



④ E-shock Contactors * 1 set
(Receiver has installed 1set)



⑤ Silicone protective sleeve* 1 set
(Receiver has installed 1set)



⑥ Lanyard * 1



⑦ Charging cable * 2

⑧ User manual * 1

① Transmitter * 1

② Receiver (including collar) * 1

③ Test board * 1

④ Long/Short E-shock Contactors *2 Set

⑤ Silicone protective sleeve* 2 set

⑥ Lanyard * 1

⑦ Charging cable * 2

⑧ User manual * 1

➤ TECHNICAL SPECIFICATIONS

Receiver

Battery	250mAh/3.7V lithium battery	Input Voltage	DC5V/1A
Standby Time	12 Days(20 triggers per day)	Collar Length	25in/62cm
Waterproof Grade	IP67	Service Temperature	-10°C~+50°C
Net Weight	68.4g	Storage Temperature	-20°C~+50°C
Product Dimensions	65mm*34mm*22mm (LWH)	Wireless Frequency	433.6 MHz

Transmitter

Battery	420mAh/3.7V lithium battery	Input Voltage	DC5V/1A
Standby Time	30 days (30 continuous transmissions per day)	Wireless Range	1.2km (open area no obstructions)
Waterproof Grade	No Waterproof	Service Temperature	-10°C~+50°C
Net Weight	83.4g	Storage Temperature	-20°C~+50°C
Product Dimensions	157mm*56mm*17mm (LWH)	Wireless Frequency	433.6 MHz

Receiver collar is IP67 waterproof and dustproof, the remote control is not waterproof.

Functional Overview

- Dual-function design: Dog training & bark control.
- 3 operation modes: Bark control only, training only, or combined bark control & training.
- Remote training via transmitter: Adjustable with 9 sound frequency levels, 9 vibration intensities, and 99 electric shock levels.
- Advanced bark detection: Precisely analyzes barking sound spectrum and integrates motion sensors to filter vibrations caused by other dogs.
- 4 bark control methods: Beep, vibration, beep/vibration combo, or beep/vibration/E-shock.
- 8 sensitivity levels: Features intelligent progressive correction and built-in test mode.
- High-intensity LED locator light: Remotely controlled by the transmitter.
- Receiver rated IP67 waterproof.

>> RECEIVER INTRODUCTION

Mode switch button

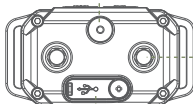
Power button



Indicator light

Locator light
(for dog)

Sound sensor



Contact
points

Charging port

Sensitivity

Audible warning status

Vibration mode status

Stimulation activation status



Battery level

Motion detection

Training mode

Bark control mode

>> Transmitter Introduction

Antenna

Adjustment
button

Dog locator
button

Warning
tone button



Stim boost button

Channel
select button

Lock button

Stimulation
button

Vibration
button

Stimulation
button

Indicates selected
collar channel

Battery level

Bark control
mode

Intensity
level display

Status of dog
tracking light

Audible
warning status

Vibration
mode status

Training
mode

Lock button
status

Stimulation
activation status

Training
mode

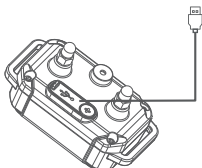
Lock button
status

Stimulation
activation status

>> User operation

Receiver Functions

1. Charging Before Use



During charging, the battery icon will scroll with a flowing animation, and the indicator light will glow solid red. Charging time: 2-3 hours.



When fully charged, the battery icon stops scrolling and the indicator light turns solid green.

2. Power On/Off



Power on: Press and hold the receiver power button for 2 seconds. Two beeps ("beep...beep") confirm successful startup. The status light will blink green every 5 seconds during operation.

Power off: Press and hold the power button for 2 seconds. One long beep ("beep...") indicates shutdown.

3. Working Modes



While powered on, press and hold the M button for 2 seconds to cycle through modes:

- Bark control -only mode
- Dog training-only mode
- Bark & Training combo mode

The corresponding mode icon will light up steadily upon selection.

4. Bark Control Modes



When the display is lit, short press the M key to adjust the bark control mode

Four operation modes available:

Warning tone only

Vibration only

Warning tone + vibration

Warning tone + vibration + stimulation

>> User operation

Non-Stimulation Modes (Warning/Vibration/Combo):

- Progressive intensity increase across 7 levels during continuous barking
- Sustains Level 7 intensity if barking persists beyond 30 seconds

Stimulation Mode:

- Follows 7-level escalation when barking occurs within 30-second intervals
- Enters 1-minute protection mode upon reaching Level 7
- Automatic reset to Level 1 after 1-minute inactivity

Protection Mode:

- Protection icon "P" blinks every 3 seconds. In Protection Mode, pressing either the Power or Mode button once instantly resets the device to its default settings

Safety Note:

Protection mode prevents over-stimulation. Always verify proper collar fit before use.

5. Sound Sensor Sensitivity Settings

Sensitivity levels range from 1 to 8, and the higher the number, the higher the sensitivity level, and the easier it is to be triggered.

The product is equipped with an internal motion sensor. At sensitivity levels 1-7, the device can only be triggered when it detects both dog barking and motion simultaneously, thus reducing false triggers. Level 8 only supports dog barking recognition and is suitable for use in quiet environments.

Refer to the table below for the device's sensitivity settings:

Sensitivity Level	Level 1	Level 2	Level 3	Level 4	Level 5	Level 6	Level 7	Level 8
Dog Barking Recognition	✓	✓	✓	✓	✓	✓	✓	✓
Vibration Detection	✓	✓	✓	✓	✓	✓	✓	✗
Setting Reference	Large dogs ≥ 50 lbs			Medium dogs 20-50 lbs		Small dogs 8-20 lbs		
Dog Barking Volume	(Highest)			(Medium)		(Lowest)		

Suggestions

Pre-set the sensitivity based on the dog's size: Level 7 for small dogs, Level 6 for medium dogs, and Level 3 for large dogs. Then adjust according to the actual usage. If the device is not sensitive enough, increase the sensitivity number; if it is too sensitive, decrease the sensitivity number. If the product does not work, adjust the sensitivity level appropriately.

Notes

The device uses intelligent dog barking sound wave recognition technology. Environmental noise may have a frequency close to that of dog barking, such as outdoor environmental noise or noise from nearby TVs or music playback. If the device is easily triggered, reduce the sensitivity level appropriately.

When using the device in an environment with multiple dogs, adjust the sensitivity to Levels 1-5 to reduce interference from barking of nearby dogs.

>> User operation

6. Factory Reset

To restore default settings:



Within 15 seconds after power-on, simultaneously press and hold the Power + M buttons for 2 seconds. Two confirmation beeps ("beep...beep") indicate successful reset.

Default Settings:

Sensitivity level: 8

Bark control mode: Warning tone + Vibration + Stimulation

7. Low Battery Alert

When battery level drops below 1 bar:

Standby indicator flashes red every 5 seconds

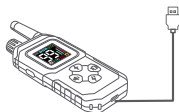
Receiver automatically powers off after prolonged use

Note: Recharge immediately when the low-battery alert activates to ensure uninterrupted operation.

>> User operation

Transmitter Functions

1. Charging Before Use



When charging the transmitter, the battery level indicator will scroll in a flowing animation. Charging takes 2–3 hours. Once fully charged, the scrolling animation stops.

2. Power On/Off

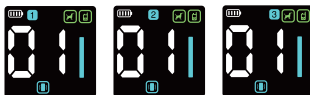


Power On: Press and hold the "adjustment knob" button for 2 seconds until the screen lights up.

Power Off: While powered on, press and hold the "adjustment knob" button for 2 seconds until the screen displays fully and then turns off.

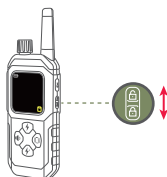
>> User operation

3. Channel Switching



Press the [Channel] button briefly to cycle through Channel 1, Channel 2, and Channel 3.

4. Key Lock



Enable Key Lock: Slide the lock switch downward—the lock icon will illuminate, and the transmitter will not respond to any button presses.

Disable Key Lock: Slide the lock switch upward to deactivate the lock function.

5. Operation Mode Selection



While powered on, press the adjustment knob until (🐕 📶) one or both icons blink to enter operation mode selection. Rotate the adjustment knob to choose your preferred mode.

6. Sound Level Adjustment

While powered on, press the adjustment knob until (🔊) blinks to enter sound level adjustment mode. Rotate the adjustment knob clockwise to increase or counterclockwise to decrease the level. The sound level can be adjusted from 1 to 9, with higher numbers indicating higher frequency.

>> User operation

7. Vibration Intensity Adjustment

While powered on, press the adjustment knob until  blinks to enter vibration intensity adjustment mode. Rotate the adjustment knob clockwise to increase or counterclockwise to decrease the intensity. The vibration level ranges from 1 to 9, with higher numbers indicating stronger vibration.

8. Shock Level Adjustment

While powered on, press the adjustment knob until   blinks to enter shock level adjustment mode. Rotate the adjustment knob clockwise to increase or counterclockwise to decrease the intensity. The shock level ranges from 00 to 99, where higher numbers indicate stronger stimulation and 00 means shock function is disabled.

9. Training Operations



- In standby mode:

Briefly press the [Sound] button: The receiver will beep for 1 second upon receiving the command

Long press the [Sound] button: The receiver will emit continuous beeping



- In standby mode:

Briefly press the [Vibration] button: The receiver will vibrate at the preset intensity level for 1 second

Long press the [Vibration] button: The receiver will maintain continuous vibration



- In standby mode:

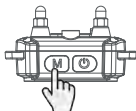
Briefly press the [Shock] button: The receiver will deliver one shock at the preset intensity level

Long press the [Shock] button: The transmitter will deliver continuous shocks

>> User operation

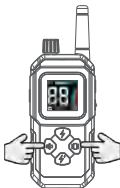
10. Pairing Procedure

1. Enter Pairing Mode:



With the receiver powered on, briefly press the M button twice to initiate pairing. The dog training icon will blink indicating pairing mode activation.

2. Transmitter Configuration:



Select the desired channel on the transmitter (each channel supports only one receiver). Simultaneously press and hold the [Sound] and [Vibration] buttons for 2 seconds. The transmitter will send pairing instructions, and its channel number will blink.

3. Successful Pairing:

Upon successful pairing, the receiver emits a continuous "beep——" tone for 1 second and automatically exits pairing mode.

4. Pairing Timeout:

If pairing fails within 30 seconds, the receiver will automatically exit pairing mode.

11. Transmitter Factory Reset



Within 15 seconds after powering on, simultaneously press and hold the [Sound] and [Shock] buttons for 2 seconds.

The backlight will flash 5 times to indicate successful reset

12. Low Battery Alert

When the transmitter's battery level drops below 1 bar:

The battery icon will blink

The transmitter will automatically power off after prolonged use

>> FUNCTIONAL TESTING

After pairing is complete, it is recommended to perform functional testing. Please follow the steps below to test.



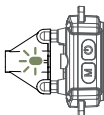
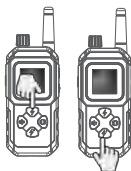
Beep for 1 second

- ① Short press the [Sound] button of the transmitter to perform a sound test, and the receiver will beep for 1 second.



Vibrate for 1 second

- ② Short press the [Vibration] button of the transmitter to perform a vibration test, the receiver will vibrate for 1 second according to different vibration levels.



- ③ Press the test board on the e-shock column of the receiver, and short press the [Shock] or [Shock Boost] button of the transmitter to perform the e-shock test. The light on the test board will light up. The higher the shock level, the brighter the light.

>> SETTING GUIDE

Choose the right gear according to the dog's temper and tolerance for shock. Start training at the lowest gear.

For example, if the dog responds to the shock gear with ear twitching, tongue licking, neck tightening, etc., this is the right gear. The shock range varies according to training conditions, and if the dog is highly inattentive, a strong level is needed to stimulate him.

Dog	11-22lb	22-33lb	33-55lb	55-77lb	77-110lb
Warning tone	Default	Default	Default	Default	Default
Vibration	1-2	3-4	5-6	7-8	8-9
Electric shock	off	10+	30+	50+	70+

>> INSTALL RECEIVER

Install the E-shock contactors

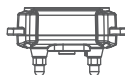
According to the actual use, select the long/short E-shock contactors and install them on the back of the product.



① Choose contacts



② Rotary tightening contacts



③ OK!

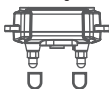
⚠ Please use appropriate force, otherwise the device will be damaged.

Install the silicone protective sleeve

Then choose long/short conductive silicone protective sleeve to directly cover the E-shock contact, which can effectively reduce the physical damage of the shock contact to the dog's skin.



① Choose protective sleeve



② Directly put on



③ OK!

>> RECEIVER WEARING METHOD

The neck circumference ranges from 8 "to 25". Before putting on the collar, adjust the buckle and slip buckle so that the collar is the right size. Make sure that the shock contact is firmly attached to your dog's neck.



FAQ (Frequently Asked Questions)

Q: Why doesn't the receiver activate when the dog barks?

A: There may be two causes. First, the trigger sensitivity is insufficient - try increasing the sensitivity level. Second, the shock contacts aren't making proper skin contact - readjust the collar tension to ensure good skin contact.

Q: Is the receiver safe and humane?

A: All bark control methods cause discomfort but cause no direct physical harm. However, avoid overusing this product. Refer to all safety statements in the manual.

Q: Does the receiver trigger in other noisy environments?

A: While we've optimized bark waveform recognition to minimize false triggers, some environmental noises may share similar frequencies. There's a slight chance of activation - reduce to vibration-detection sensitivity level.

Q: Is this suitable for multi-dog households?

A: The receiver's built-in accelerometer detects vibration amplitude during barking to reduce nearby dog interference. However, if a wearing dog moves when another barks, false triggering may occur - in such cases, lower sensitivity.

Q: Why doesn't the receiver respond during transmitter shock operation?

A: Three possible causes: 1) Devices aren't paired - attempt re-pairing 2) Poor skin contact - adjust collar tension 3) Insufficient output level - increase shock intensity.

Q: Why aren't receiver and transmitter functioning?

A: Two common causes: 1) Devices aren't powered on - check manual for startup procedures 2) Batteries are depleted - charge both units (approx. 2 hours).

>> **TROUBLESHOOTING**

Fault Phenomenon	Cause Analysis	Troubleshooting
Unable to Power On	1. Low battery level 2. Unable to power on after charging	1. Charge the device and retry after full charge 2. Contact the distributor for replacement
Unable to Charge	1. Red light does not illuminate during charging 2. Red light illuminates during charging, but the battery cannot be charged	1. Check if the charging cable and charger are properly connected. After confirming good contact, if the fault persists, contact the distributor for a replacement charging cable 2. Contact the distributor for replacement
Non - Functioning / Anti - Barking Device Has No Response	1. The receiver is in shutdown state 2. Sensitivity setting is too low 3. The sound sensor hole is blocked by foreign objects 4. The collar is not worn in the correct position	1. Long - press the power button of the receiver to turn it on, then retry 2. Adjust the sensitivity to a higher level 3. Remove foreign objects 4. Adjust the collar wearing position; wearing it below the dog's neck yields the best effect
No Barking Stops When the Receiver is Triggered	1. When worn, the collar does not touch the dog's neck, and the electric shock column does not contact the skin 2. The anti - barking training method belongs to intelligent training. At the beginning of training, the training force is small, and it gradually increases with continuous barking 3. Training is conducted without using the electric shock mode	1. Re-train strictly according to the anti-barking device wearing instructions 2. Observe whether the training force of the anti-barking device is gradually increasing 3. Switch to the electric shock training mode
No Response from the Receiver When the Transmitter is Operated	1. The transmitter and receiver are not paired 2. The transmitter channel is not correctly selected 3. The receiver is not turned on 4. The receiver is damaged	1. Re-pair the transmitter and receiver 2. Adjust the channel 3. Turn on the receiver 4. Contact the distributor for replacement

>> **Terms of Use & Limitation of Liability****1. Terms of Use**

Your use of the product constitutes your acceptance of all the terms, conditions and statements contained in this Manual

2. Use it correctly

The product is designed for pets that need training. Proper use includes checking the product's instruction manual and any specific "safety" and "care" statements.

3. Prohibit illegal use and prohibit use

This product is suitable for pets. This training device is not intended to harm or annoy pets. Failure to follow the instructions may violate local laws.

4. Scope of responsibility

The Manufacturer shall not be liable for any direct, indirect, punitive, non-material and other indirect losses arising from the incorrect use or misuse of the Products, and the buyer shall assume all risks and liabilities for the use of the products.

5. Terms and conditions modification

The manufacturer reserves the right to change the terms, conditions, and declarations related to the products.

>> Certification Statements



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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Warning: 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.

RF warning statement:

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



Recycling Information&Battery Disposal

Please observe the regulations for electronic and electrical devices to be disposed of in the respective country. In some countries or regions, this device must be recycled. If this device is no longer required, it must not be disposed of with normal municipal waste. Separate collection of spent batteries is required in many regions; check the regulations in your area before discarding spent batteries. For more recycling information, please refer to local regulations.

Manufacturer: Quanzhou Purplebox Electronics Co., Ltd

Address: 4/5F, No.27 Bld, WanYangZhongChuangCheng, Heshi Town,
Luojiang District, Quanzhou City, Fujian Province, China



MADE IN CHINA