

USER MANUAL

XD-T23

TRAINING MODE 0-1000FT

FENCE MODE 3-330FT

FORBIDDEN 0-33FT



Friendly Reminder

Please read the instructions carefully before using this device.

- Avoid obstacles directly blocking the device as much as possible. Obstacles like buildings or walls may cause inaccurate distance measurements.
- Not recommended for aggressive dogs. DO NOT use this device if your dog shows aggressive behavior.
- If you're unsure whether this device is suitable for your dog, consult your veterinarian or a certified dog trainer.
- Limit the use of the receiver collar to no more than 12 hours per day.
- If any rash or sore appears, stop using the collar until your dog's skin has healed.
- Always keep your dog's neck clean while using the collar.
- Keep this device out of reach of children.
- This device is designed for use with dogs only.

Package Contents

Main Devices:



Remote Transmitter/
System Control



Electronic Collar Receiver

Main Devices Accessories:



2 pairs of Contact tips
(long, short)



2 pairs of silicone caps for contact
(long, short)



Test light tool



1x Lanyards



20x Bamboo stick flag



5V2A Type-C charging adapters



Type-c charging cable



instructions

Specifications

1.Working Mode: Training Mode, Fence Mode, Forbidden Mode

2.Distance Range Settings:

Remote Dog Training Distance: 0 – 1000FT

Fence Range: 3 – 330FT

Forbidden Range: 3 – 30FT

Precision Granularity (Margin of Error): 0 – 1FT

3.[Training] Feedback Modes:

Sound, Vibration, Shock: 1-9 levels, with progressively increasing intensity,Level 0 is off;

Light: Auxiliary feedback with a flashing, which can be turned off

4.Night Mode: Collar Light - LED light ,It is convenient for searching for dogs and providing lighting at night;

5.Strap Length of Collar Receiver: 8 inch(Min) - 25 inch(Max)

6.Battery specifications and working time:

Remote Transmitter: 2000mAh, takes approximately 3.5 hours to fully charge (supports use while charging)

Collar Receiver: 1100mAh, takes approximately 3 hours to fully charge

Get to know your devices

Remote Transmitter/
System Control



1. Power On/Off (Long press to power on or power off;)
2. Shock (Used in dog training mode)
3. Short press the sound button(Used in dog training mode)
long press the **mode** switch button
4. Decrease Buttons
5. CH1, CH2, CH3 selection keys
6. Short press the vibration key,(Used in dog training mode)
long press the **mode** switch key
7. Increase Buttons
8. LED Light Switch
9. Lock Button (Long press the lock button to unlock or lock);

Electronic Collar Receiver



TIPS: The left and right buttons are composite buttons. Short press for sound or vibration, long press to enter **mode** conversion

How it works - Training Mode



Within a 1000ft range centered on the remote transmitter, you can train your dog using the remote control.

Suitable for correcting undesirable behaviors in your dog, such as barking, chewing, biting, chasing, jumping, and digging.



Barking



Chewing



Biting



Chasing



Jumping



Digging

Long press the left and right buttons on the remote control to switch to training mode.

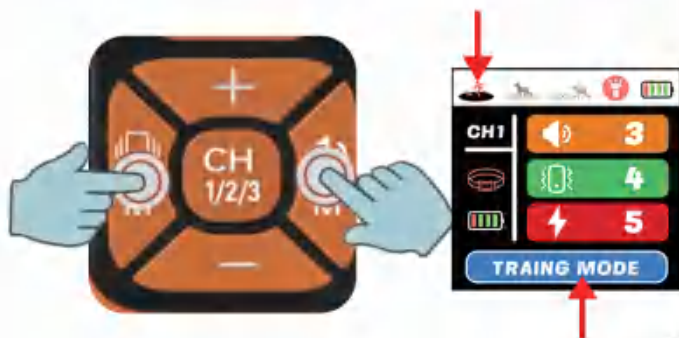
When the first icon on the top left corner of the screen lights up, the device is in training mode.

We offer four feedback modes: sound, vibration, shock, and illumination.

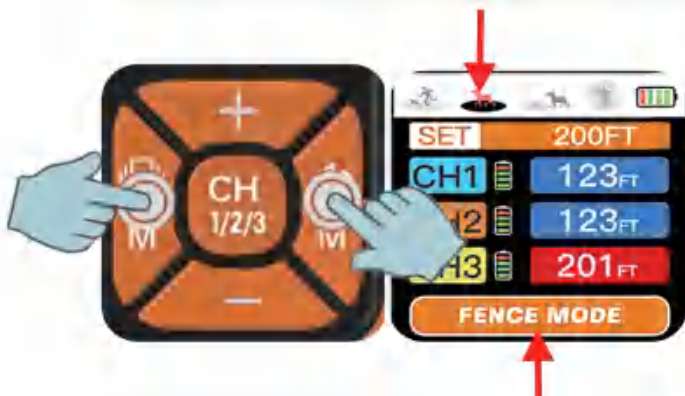
Sound, vibration, and shock have nine intensity levels, with higher numbers indicating stronger feedback, and 0 indicating off.

The wireless remote control allows you to correct or guide your dog's behavior without the use of a leash.

Note that when a red lock symbol appears upon pressing any key, it indicates that it is locked and can only be unlocked by long-pressing the lock key;



How it works - Fence Mode



When your dog is wearing the collar receiver and you have set the fence distance and feedback mode on the remote transmitter, your dog can move freely within the fence boundary centered around the remote. Once your dog crosses the fence boundary, the collar will activate the feedback mode you set to remind your dog to return within the boundary.

Suitable for outdoor yards, camping sites, swimming pool or while you're jogging, providing a safe activity area for your dog.



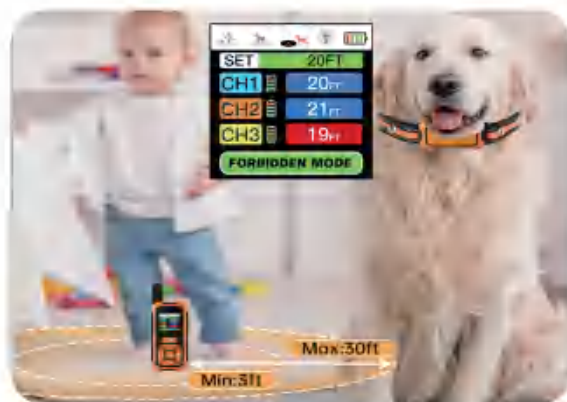
Long press the left and right buttons to switch to fence mode.

When the second icon on the top left corner of the remote control screen lights up, it indicates that the device is in fence mode;

You can use the + and - buttons to set the desired boundary distance. The screen displays the currently set distance and the real-time distance. The real-time distance updates as the collar moves. When the collar moves beyond the set distance, the green background on the screen will turn red. In the fence mode, you can choose from sound feedback only, vibration feedback only, sound + vibration feedback, or sound + vibration + shock feedback

Note that when a red lock symbol appears upon pressing any key, it indicates that it is locked and can only be unlocked by long-pressing the lock key;

How it works - Forbidden Mode



Place the Forbidden Transmitter at the center of the area you want to restrict to create a safety boundary, and set the desired forbidden zone range on the remote.

When your dog approaches the boundary, the sound, vibration, or shock warning you've set will activate. This ensures your dog stays outside the restricted area, maintaining safety for both your dog and the forbidden zone.

Suitable for use to restrict your dog's activity area and ensure safety in specific zones, such as nurseries, wine cabinets, chicken coop, living room sofa or trash can.

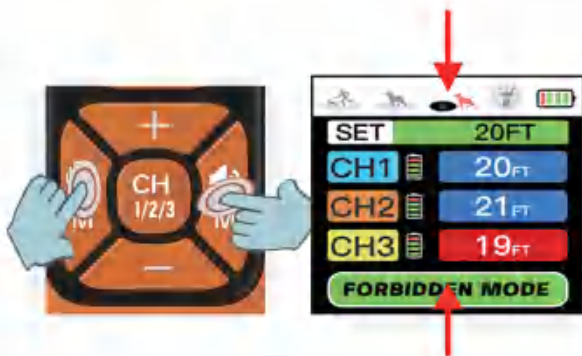


Long press the left and right buttons on the remote control to switch to fence mode.

When the third icon on the top left corner of the remote control screen illuminates, it indicates that the device is in disabled mode.

Similar to the fencing mode, the screen displays the restricted area and real-time range of each device. When the collar enters the restricted area, the background color of the screen will change to serve as a reminder.

Note that when a red lock symbol appears upon pressing any key, it indicates that it is locked and can only be unlocked by long-pressing the lock key;



How it works - Nighttime lighting Mode



Turn on the remote control light, and the receiver light will illuminate. It is suitable for limiting the distance at which one can see the dog's location at night, and it also facilitates nighttime lighting;

Short press the bottom left button on the remote control to switch to lighting mode.

When the fourth icon in the upper left corner of the remote control screen lights up, it indicates that the device is in lighting mode.



Note that when a red lock symbol appears upon pressing any key, it indicates that it is locked and can only be unlocked by long-pressing the lock key;

Understanding the LED

During use, the LED on the Collar Transmitter provides information about the current battery charge and connection status, as well as any warnings or corrections being issued to your dog:



【Collar Receiver】	
LED color	Meaning
Green, solid	Working dog training mode;
Red, blinking	The battery is low (less than 25% charged)
Blue, blinking	Work fence or restricted area mode;
Blue, solid	The battery has sufficient charge.

Note: Short press the receiver to turn it on, and long press to enter pairing mode;

How to start

Step 1: Turn on the device

Press the power button on the main device to activate the remote control and collar transmitter. Once powered on, these devices will automatically pair and connect.

Step 2: Shock test

Install any pair of contact tips on the back of the collar receiver. To use the electric shock function, you must first test it with the provided test lamp tool. Place it on two metal probes, and when the electric shock is activated, the light in the tool will light up. If you do not wish to use the electric shock function, you can set the electric shock to level 0.

Step 3: Test the collar receiver

First, switch to the fencing mode on the remote control. Set the test distance and feedback mode, then wear the collar and move away from the remote control. If the collar remains silent, it indicates that you are within the fencing range. Once the collar starts to respond according to the feedback mode you have set, it indicates that you have exceeded the fencing range. Simply return to the fencing range.

To test the exclusion zone mode, please follow the reverse steps. Switch to the exclusion zone mode on the remote control, set the exclusion zone range and feedback mode. When the collar enters the exclusion zone, it will respond according to the set feedback.

Step 4: Install the collar receiver

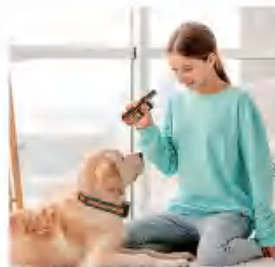
After completing the test, attach the metal contact head to the back of the receiver. We provide two pairs of contact heads in long and short sizes. Please choose the appropriate length according to your dog's hair type: long-haired dogs use longer probes, while short-haired dogs use shorter probes.

Next, place the receiver collar around the dog's neck, ensuring that the strap of the collar is adjusted to be neither too loose nor too tight. Leave a space of one to two fingers between the collar strap and the dog's neck

Training Your Dog

To get the most out of your containment system during training, follow these tips:

- 1.Ensure the system is functioning properly, and that the signal field width is set appropriately.
- 2.Keep training sessions positive and playful.
- 3.Keep sessions short. Stop if your dog loses interest. Take breaks for rest or play.
- 4.Always praise your dog for good behavior.



On-Leash Correction

- 1.Turn on the transmitter and adjust the boundary range before placing the receiver collar on your dog.
- 2.Attach the receiver collar and a long leash to your dog.
- 3.Play with your dog inside the containment area for 2-4 minutes.
- 4.Use a leash to guide your dog while tossing treats near the fence boundary you've set. When your dog steps out of the boundary to grab a treat, the feedback mode you've set will activate, providing them with a sound, vibration, shock, or a combination of these alerts. Allow your dog to stay outside the boundary for 2 seconds, then gently guide them back to the safe area. Immediately praise and reward your dog with treats, even if you assisted them in returning.

How to pair?

It is paired well when leaving the factory, and it will automatically pair when turned on; (when the battery symbol appears on the screen, it indicates successful connection)

Pairing steps:

1. Long press the left and right buttons to switch modes, and stop when it switches to dog training mode;



2. Short press the CH button to select channels CH1, CH2, and CH3. When pairing with CH1, first select CH1, then long press CH1 and release when the collar flashes;



3. Then, long press the collar switch. When you hear a beep, the battery symbol appears, indicating successful pairing



Frequently Asked Questions

Is the 3 in 1 system waterproof?	The collar receiver is waterproof, so your dog can swim and play in the rain or snow after wearing it. It's best to remove it before bathing. However, the remote transmitter and restricted access transmitter are not waterproof. Please place them in a place that is not affected by the weather.
What is the maximum number of devices supported by one device?	A remote transmitter can pair with up to three collar devices simultaneously
The remote control buttons are not working.	Please check if the lock button is activated. Unlock it before using the remote control.
Will the Wireless Fence keep other pets out of my yard?	No. The Wireless Fence is only effective on pets who wear the receiver collar.
How do I know when it's time to charge?	1.The remote control display shows the battery status of the three main devices. When the corresponding battery indicator on the display screen turns red, it indicates that the battery of the corresponding device is low. 2. Get low battery feedback separately for the Forbidden transmitter and the collar.When both devices flash red lights, it indicates low battery.
Can I attach a leash to the receiver collar?	No. This can result in pulling the contact points too tightly against your pet's neck. Attach a leash to a separate, non-metallic collar positioned above the receiver collar.
Can I leave the electronic collar on my dog all the time?	It is not recommended to keep the electronic collar on your dog continuously. It is advisable to limit usage to no more than 12 hours per day and regularly check your dog's skin condition to ensure there is no chafing or irritation. If you notice any redness or other issues, stop using

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.
- 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.

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