

# USER MANUAL

## Wireless Pet Barrier

Please read the user manual before starting to use.

Model:B2



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## How it works

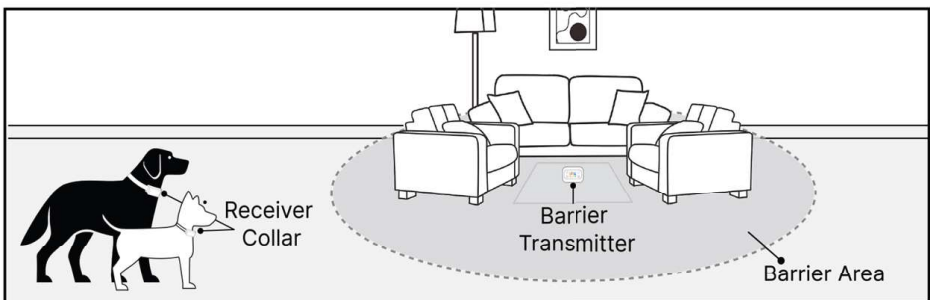
The wireless pet barrier helps keep your pet away from restricted areas like rooms, trash bins, or furniture. Place the barrier transmitter in the restricted area, and it will emit an adjustable circular radio signal with a range of up to approximately 8.2 feet. Your pet wears a receiver collar equipped with contact points that ensure contact with the skin on their neck to make the static correction effective.

When your pet enters the Barrier Area, the collar emits two audible beep tones as a warning before initiating static correction. The static correction level will follow the preset A or B setting. The correction lasts for up to 5 seconds but immediately stops once your pet exits the restricted zone. If your pet remains within the zone, the collar will apply a static correction every 5s, pausing entirely after 3 minutes to ensure safety and comfort.

**Barrier Transmitter:** Transmits a wireless radio signal to establish the boundary.

**Barrier Area:** Area that you want to prevent your pet from gaining access to.

**Receiver Collar:** Receives the wireless radio signal from the Barrier Transmitter to enforce the boundary.

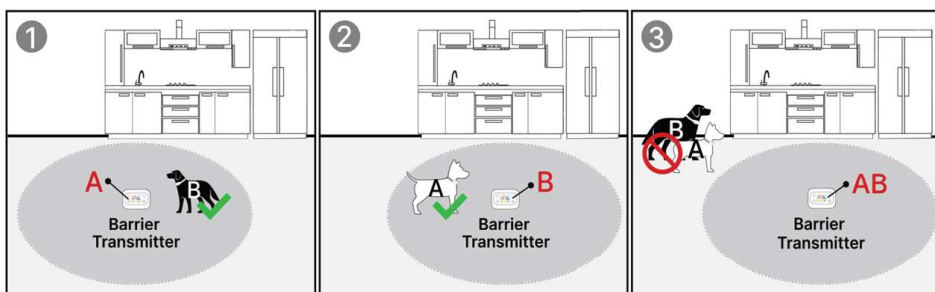


## Mode A, B and AB

If you have multiple pets, you may want to allow one pet access to an area while restricting another. By adding extra Receiver Collars and Barrier Transmitters, you can achieve this using the Mode A and Mode B settings. Each Receiver Collar can operate in either Mode A or B, while each Barrier Transmitter can be set to Mode A, B, or AB for flexible configurations. Barrier Transmitters and Receiver Collars come preset to Mode A.

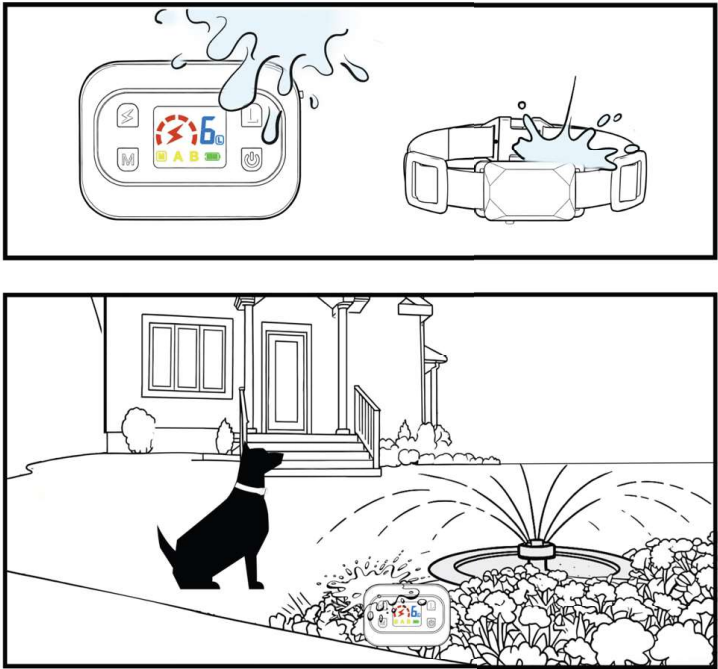
**Additional collars and transmitters are sold separately.**

- 1 When the barrier transmitter is in Mode A, the collar paired with Mode A will block the dog wearing that collar from entering the signal range. The collar paired with Mode B will not be alerted by the barrier transmitter Mode A signal.
- 2 When the barrier transmitter is in Mode B, the collar paired with Mode B will block the dog wearing that collar from entering the signal range. The collar paired with Mode A will not be alerted by the barrier transmitter Mode B signal.
- 3 When the barrier transmitter is in AB mode, the barrier transmitter prohibits all dogs wearing collars from entering the range, regardless of whether the collar is A or B.



# Waterproof & Indoor/Outdoor

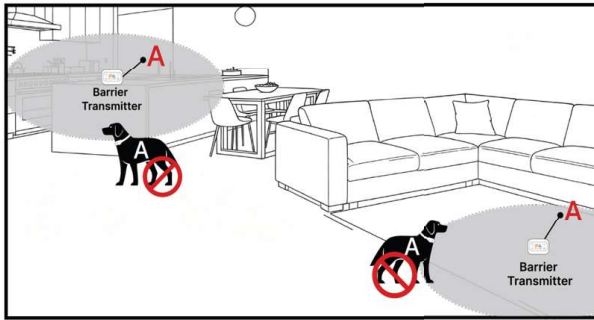
The barrier transmitters and collars are waterproof and can be used both indoors and outdoors. If you want to restrict your pet from entering a certain outdoor area, you can place the transmitter in a restricted area. The transmitter is splash-proof, and the water sprayed on the flowerbed or lawn will not affect the transmitter.



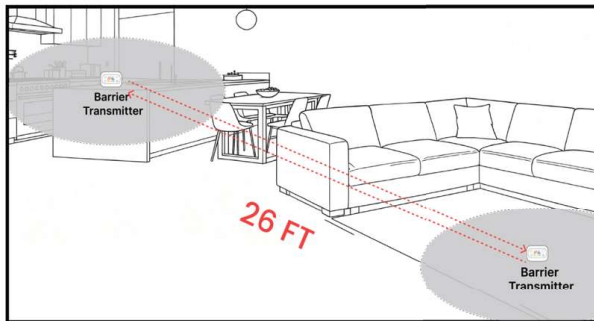
## Multiple barrier transmitters consideration

If you want to restrict your pet's access to multiple areas, you can add extra barrier transmitters.

**Additional collars and transmitters are sold separately.**

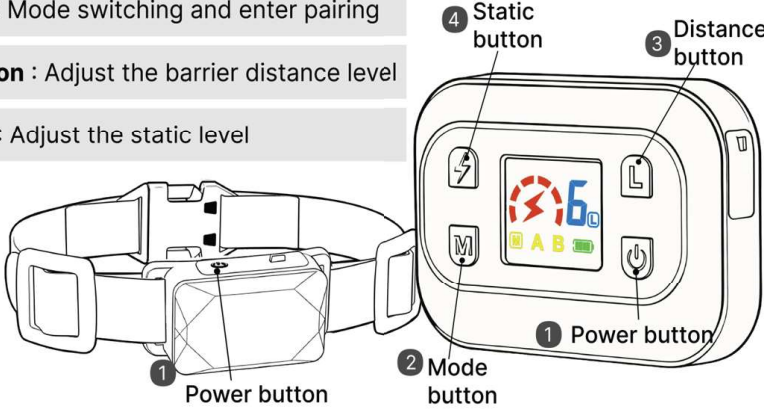


When a collar is paired with multiple barrier transmitters, the distance between each transmitter must be greater than 26FT, otherwise they will interfere with each other.



# Button function

- 1 **Power button** : Power on/off
- 2 **Mode button** : Mode switching and enter pairing
- 3 **Distance button** : Adjust the barrier distance level
- 4 **Static button** : Adjust the static level



# Function Display

|                                                                                                                          |                                                         |                                                                                  |
|--------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|----------------------------------------------------------------------------------|
| <p><b>Screen</b></p> <p>Static level display</p> <p>Barrier distance level</p> <p>Mode display</p> <p>Battery status</p> | <p><b>Collar</b></p> <p>Contact points (X2)</p> <p></p> | <p><b>Collar</b></p> <p>Charging</p> <p>Full Charge</p> <p>LED light</p> <p></p> |
|--------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|----------------------------------------------------------------------------------|

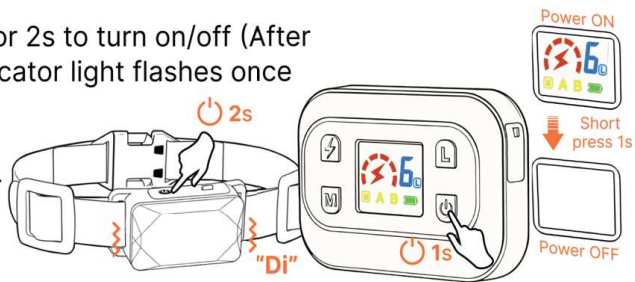
## Turn ON/OFF

### Collar:

Press the power button for 2s to turn on/off (After turning on, the green indicator light flashes once every 2s.)

### Barrier Transmitter:

Press and hold the power button for 1s to turn on/off.

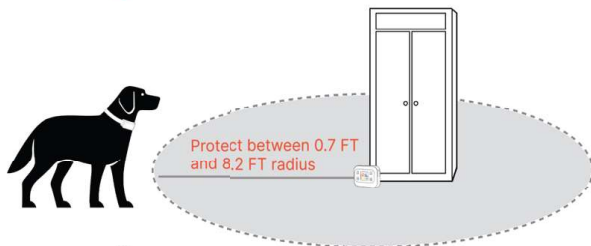


## Distance range adjustment

Press the barrier area distance (radius) button repeatedly (  ), and the distance level will be displayed from 0 to 6 levels.



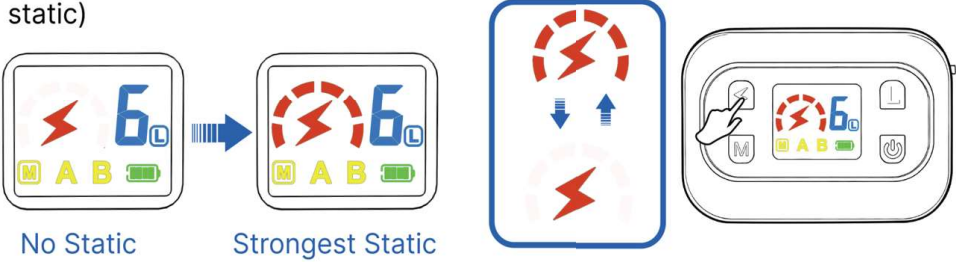
(The launch distance gradually increases from a minimum of 0.7 FT to approximately 8.2 FT  
The above distance levels are tested at horizontal distances. Testing at different heights will have some impact. Please test according to the usage environment.)



# Static correction adjustment

Cycle short-press the static button( ⚡ ), the static level cycles from blank to 6 grids.

(No grid means no static, and 6 grids means the strongest static)



# When the dog enters the barrier area

## !Notes!

- When the mode is set to No Static,the dog in this mode will not receive static when entering the barrier area.
- The static level can be set separately for mode A or mode B.

| Receiver Collar Warning |      |                                     |
|-------------------------|------|-------------------------------------|
| First warning           | 🔊*2  | 2 Beeps                             |
| After an interval of 1s |      |                                     |
| Second warning          | ⚡*5s | Continuous static correction for 5s |

Starts with two beeps, and then gradually continues the static correction. If the pet does not leave after the above reminders, the collar will give an static correction every 5s and stop after 3 minutes.



## Factors affecting barrier signal

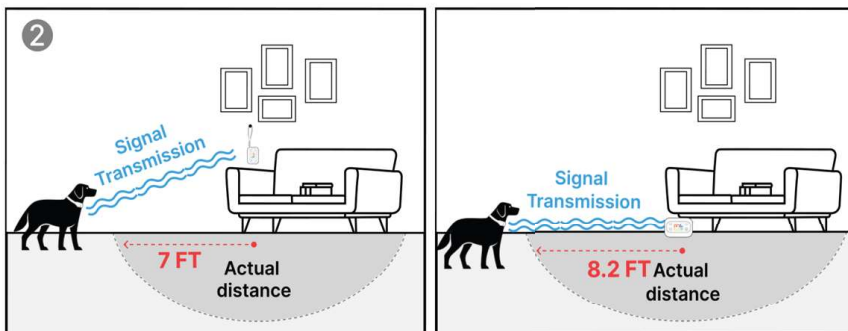
- 1 Keep away from metal objects when using barriers. Do not place or hang the transmitter on metal objects.
- 2 When you hang the barrier transmitter on the wall or place it horizontally on the ground, the distance of the same level will usually be different (**The distances shown in picture 2 are for reference only**).

Please test the distance level of the barrier to find the level suitable for the environment where you use the barrier. Please note that the signal will be affected by different heights and different environments.

1 For example



## At the same distance level

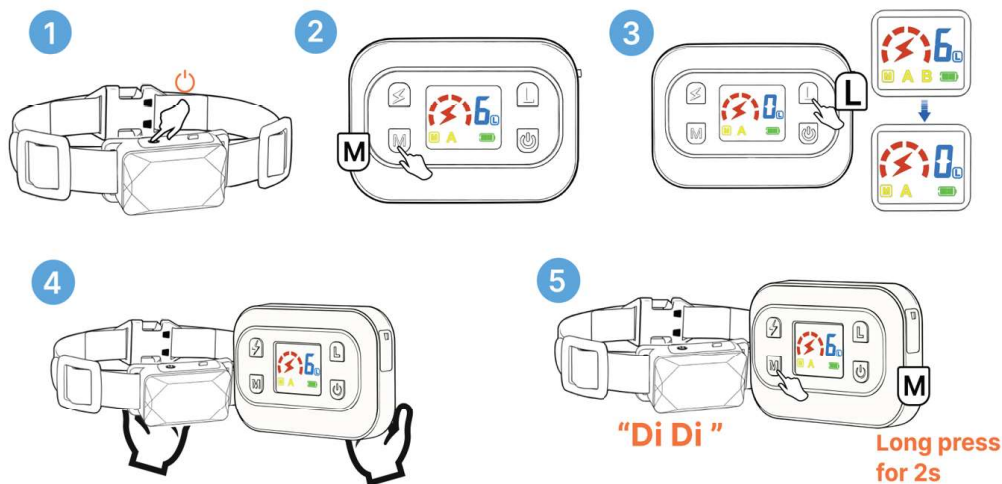


## Pairing (Already paired at the factory)

- 1 Short press (  ) for 2s to turn on the collar.
- 2 When the barrier transmitter is turned on, short press (  ) to select the channel (A or B) to be paired.
- 3 This step requires adjusting the distance level (  ) of the barrier transmitter to level 0 (refer to the below picture.)
- 4 Bring the receiver on the collar close to the barrier transmitter.
- 5 Press and hold the channel button (  ) of the barrier transmitter for 2s. The collar will make two Di Di sounds, indicating successful pairing.

When pairing multiple collars, keep the successfully paired collars at least 0.5 feet away from the barrier transmitter to reduce interference.

**Note:** This step is pairing in mode A, and above method also can be used to pair B



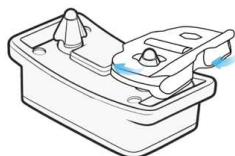
## Static intensity test

1. Screw the contact points onto the collar and tighten it by using the test light hole.

**(The hole in the test light can assist in tightening the contact points.)**

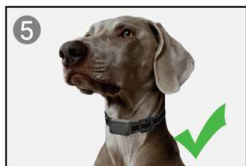
2. Place the bottom of the test light onto the contact points. Make sure the conductive wire inside the test light touches the top of the contact points.

3. When the collar sounds an alarm, observe the brightness of the test light Level 1: Faintlight, Level 6: High light (Adjusting the barrier area range distance to level 1 makes testing easier.)



## How to thread a collar

- 1 Adjust the strap to your dog's neck size and align the rope with the hole on the receiver.
- 2 Pass the rope through the hole on the receiver.
- 3 Slide the buckle on the strap into place and thread the strap through the buckle to secure the collar length.
- 4 Finally, fix the excess rope with a silicone ring.
- 5 Get a length that fits your dog's neck.



## Wearing the Collar



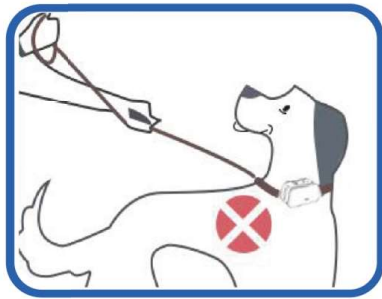
1. Adjust the collar tightness to your dog's neck circumference.



2. When wearing the collar, the tightness is fit if one finger can be inserted underneath.



3. If your dog has thick fur, please separate the fur at the neck to enable electrodes to reach the skin.



4. The traction rope cannot be put on the collar. Make sure that the collar is not exposed to other external pressures.

## Wearing Precautions

- Wearing the collar for too long or too tightly can cause abrasion on the dog's skin, leading to redness or bedsores.
- Make sure the dog does not wear the collar for more than 12 hours a day.
- Please readjust the position of the collar on the pet's neck every 1 to 2 hours. check the tightness of the collar regularly to prevent excessive pressure.
- Do not tie the leash to the receiver as this will cause excessive pressure on the collar.
- Please clean the contact area between the pet's neck and the receiver with a damp cloth every week.
- Check the contact area every day for signs of rash or pain.
- If you notice a rash or pain on your dog, stop using the collar until the skin heals. If this condition persists for more than 48 hours, see a doctor immediately.

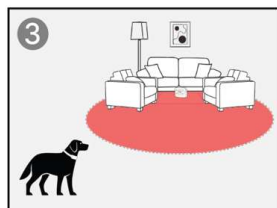
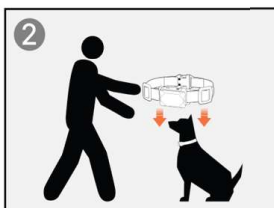
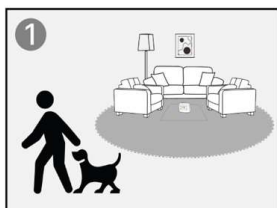
## Training Tips

1. Choose suitable contact points for your dog
2. If the hair is too thick, separate it by hand so that the contact points touch the skin, making sure both sides touch the skin at the same time
3. The tightness of the collar tied to the dog's neck is suitable for inserting a finger
4. Static training is not recommended for dogs under 6 months of age, aged, in poor health, pregnant, aggressive, or aggressive towards humans
5. The level of static should start from level 0 or level 1



## Start Your Pet's First Training Session

1. Move your pet out of the barrier area.
2. Power on the receiver collar and put it around your pet's neck. Make sure the receiver is directly below your pet's neck.
3. Allow your pet to roam freely to learn the new boundary.



**If your pet is confused or does not understand how to avoid the barrier area, you can teach your pet how to avoid the barrier area by following these simple training steps:**

1. Wear a second non-metal collar on top of your pet's collar and attach a long leash. (Make sure this collar does not put pressure on the contact point of the receiving collar.)
2. Walk your pet to the barrier area. Once you hear a sound or find your pet receiving a static correction, gently pull it out of the barrier area and back to the safe area.
3. Give your pet a food reward every time it leaves the barrier area.
4. Practice this technique several times until you feel your pet has mastered the method of avoiding the barrier area.

**Please do not force or lure your pet into the barrier area**

## Operating Environment And Maintenance

- ! Do not operate the device in temperatures of 104°F and above
- ! The barrier launcher is not waterproof, please do not use this product in rain
- ! Do not use this product in places with strong electromagnetic interference, which will seriously damage the performance of the product
- ! Avoid dropping the device on a hard surface or applying excessive pressure to it
- ! Do not use it in a corrosive environment, so as not to cause discoloration, deformation and other damage to the appearance of the product
- ! When not using this product, wipe the surface of the product clean, turn off the power, put it in the box, and put it in a cool and dry place
- ! The collar cannot be immersed in water for a long time
- ! If the barrier transmitter falls into the water, please take it out quickly and turn off the power, and then it can be used normally after drying the water

## FCC Warning

### FCC Warning

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.

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 collar.
- Connect the equipment into an outlet on a circuit different from that to which the collar is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance, such modifications could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment, This equipment should be installed and operated with minimum distance 20cm between the radiator& your body.

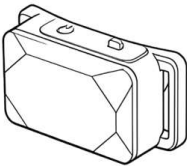
## Specification

|                                               |                                                                     |
|-----------------------------------------------|---------------------------------------------------------------------|
| Model                                         | B2                                                                  |
| Packing size                                  | 5.8*5.6*1.9 inches                                                  |
| Barrier transmitter Weight                    | 100.5g                                                              |
| Collar weight                                 | 32g                                                                 |
| Adjustable of collar                          | Maximum circumference 23.6 inches                                   |
| Suitable for dogs weight                      | 10-130 Pounds                                                       |
| Collar waterproof rating                      | IPX7                                                                |
| Barrier transmitter waterproof rating         | IPX7                                                                |
| Collar battery capacity                       | 300mA                                                               |
| Barrier transmitter battery capacity          | 2500mA                                                              |
| Collar charging time                          | 2 hours                                                             |
| Barrier transmitter charging time             | 5 hours                                                             |
| Collar working time                           | 1 month                                                             |
| Barrier transmitter working time              | 30 days                                                             |
| Collar charging interface                     | Type-C connection, use ordinary charger head, not fast charger head |
| Signal receiving method                       | One-way reception                                                   |
| Static level                                  | 0-6                                                                 |
| Average power consumption of the collar       | 116mA                                                               |
| Barrier transmitter average power consumption | 22mA                                                                |
| Collar standby power consumption              | 13.8μA                                                              |
| Barrier transmitter standby power consumption | 37μA                                                                |

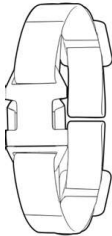
**In The Box(1 Transmitter )**



**1** Pet barrier transmitter



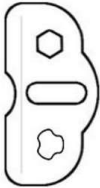
**2** Collar unit



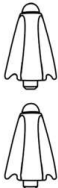
**3** Collar strap



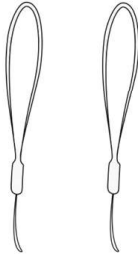
**4** USB cable



**5** Test light



**6** Contact Points X2



**7** Silicone rope X2



**8** User manual

1. Pet barrier transmitter 1PCS

2. Collar unit 1PCS

3. Collar strap 1PCS

4. USB cable 1PCS

5. Test light 1PCS

6. Contact points 2PCS

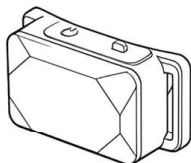
7. Silicone rope 2PCS

8. User manual 1PCS

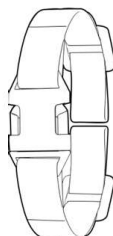
## In The Box(2 Transmitters )



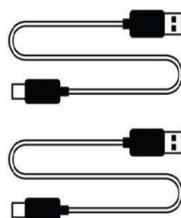
**1** Pet barrier transmitter (x2)



**2** Collar unit



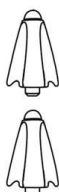
**3** Collar strap



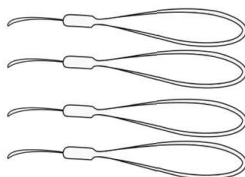
**4** USB cable (x2)



**5** Test light



**6** Contact Points X2



**7** Silicone rope X4



**8** User manual

1. Pet barrier transmitter 2PCS

2. Collar unit 1PCS

3. Collar strap 1PCS

4. USB cable 2PCS

5. Test light 1PCS

6. Contact points 2PCS

7. Silicone rope 4PCS

8. User manual 1PCS



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