

P680 User Manual

Please read this entire guide before beginning

Important Safety Information

⚠ WARNING

Not for use with aggressive dogs. Do not use this Product if your dog is aggressive, or if your dog is prone to aggressive behavior. Aggressive dogs

can cause severe injury and even death to their owner and others. If you are unsure whether this product is appropriate for your dog, please consult your veterinarian or certified trainer.

⚠ CAUTION

Risk of skin damage. Please read and follow the instructions in this manual. Proper fit of the collar is important. A collar worn for too long or made too tight

on the pet's neck may cause skin damage. Ranging from redness to pressure ulcers; this condition is commonly known as bed sores.

- Avoid leaving the collar on the dog for more than 12 hours per day.
- When possible reposition the collar on the pet's neck every 1 to 2 hours.
- Check the fit to prevent excessive pressure; follow the instructions in this manual.
- Never connect a lead to the electronic collar; it will cause excessive pressure on the contacts.
- When using a separate collar for a lead, don't put pressure on the electronic collar.
- Wash the dog's neck area and the contacts of the collar weekly with a damp cloth.
- Examine the contact area daily for signs of a rash or a sore.
- If a rash or sore is found, discontinue use of the collar until the skin has healed.
- If the condition persists beyond 48 hours, see your veterinarian.
- For additional information on bed sores and pressure necrosis, please visit our website

These steps will help keep your pet safe and comfortable. Millions of pets are comfortable while they wear stainless steel contacts. Some pets are sensitive to contact pressure. You may find after some time that your pet is very tolerant of the collar. If so, you may relax some of these precautions. It is important to continue daily checks of the contact area. If redness or sores are found, discontinue use until the skin has fully healed.

PETINCCN® Remote Trainers must be used only on healthy dogs. We recommend that you take your dog to a veterinarian before using the collar if he is not in good health

Thank you for choosing the PETINCCN® brand. Our mission is to ensure your pet's safety by providing you the tools and techniques to successfully train your pet. You and your pet deserve a companionship that includes memorable moments and a shared understanding together.

⚠ WARNING

Please charge before using the product.

If the transmitter and receiver collar don't work for a long time, you should charge it fully before keeping it idle, and charging it every one month.

Definitions:

1. **Antenna:** transmit the signal to Receiver Collar
2. **LED Indicator:** this light will flash when transmitter works or when charging, this light will flash fast.
3. **LCD Screen:**
 - 0-100 Level: Shows Dog 1 or Dog 2 level of stimulation (Low-0 to High-100)
 - Static shock mode: under this mode, press "Y" button, Receiver will shock; press Up/down button, can adjust Static level from 0 to 100
 - Vibration mode: under this mode, press "Y" button, Receiver will vibrate; press Up/down button, can adjust Vibration level from 0 to 100
 - Beep mode: under this mode, press "Y" button, the receiver collar can get a "beep" sound
 - Channel 1: select to encode between transmitter and the first of receiver collar
 - Channel 2: select to encode between transmitter and the second of receiver collar
 - Battery Indicator: The battery indicator provides constant awareness of your battery's power level
4. **Mode button:** include 4 modes as Static Mode, Vibration Mode, Beep Mode
5. **Launch button:** after you finish mode selecting, press this button for confirmation
6. **Channel button:** press this button, can select to encode between transmitter and one of receiver collar, or between transmitter and 2nd of receiver collar
7. **Search button:** press this button, can detect distance between the Transmitter and the Receiver Collar
8. **Up/Down button:** Intensity level button for Vibration or Static Shock or search distance
9. **Charging hole:** charge for Remote Transmitter

Receiver Collar: Delivers stimulation or tone on a signal from the Remote Transmitter.

Magnetic induction symbol: Serves as On/Off/Encode the Receiver Collar.

Contact Points: The contacts through which the Receiver Collar delivers Stimulation.

Receiver Indicator Light: Indicates when the Receiver Collar has been turned on or off or slept and also serves as a low-battery indicator.

Charging Jacks: For connecting the charger. The Receiver Collar isn't waterproof without the charger cover. So should be keep the covers in place tightly when not charging.

Features

1. Chargeable Remote Transmitter and Receiver collar and Waterproof Receiver Collar.
2. 100 levels of vibration which can be altered from 0-100 by pressing Up & down button.
3. 100 levels of static shock (optional) which can be altered from 0-100 by pressing Up & down button.
4. In beep mode, it activates a tone on the Receiver Collar.
5. Search function which can be detect how far between the Transmitter and the Receiver Collar.
6. Power save:
 - The Receiver Collar will go into deeply sleep if no operation for 5 minutes. And if press the "Y" button of the transmitter or Magnetic induction it will activate the Receiver Collar.
 - The transmitter will go into Standby mode if there is no operation after 8 seconds, press any button can activate the transmitter from Standby mode. And press Mode button for more than 3 seconds go into deeply sleep

- , press Mode button for more than 3 seconds to activate the transmitter from deep sleep mode
7. The system can be used for 1 or 2 Receiver Collars.
 8. Two pairs of metal prong (short/long) to suit dogs with varied fur thickness.

Operating Guide

Prepare the Remote Transmitter

Charge the Remote Transmitter

1. Connect one of the charger connectors to the Remote Transmitter Charging Jack.
2. Plug the charger into a standard wall outlet.
3. Charge the Remote Transmitter for 5 hours for the first charge. Recharges take only 3-4 hours.
4. The LED indicator on the Transmitter will be fast flash every half second.
5. Charge the Transmitter at least 5 hours for the first charging.
6. After fully charged, the LED indicator on the Transmitter will be back to normal working state automatically.

Battery Indicator

Battery is at 2/3 to Full capacity. Transmitter is fully functional

Battery is at 1/3 capacity. Transmitter is still fully functional

Battery is at 1/6 capacity. Transmitter will operate the Receiver, but should be recharged as soon as possible

Battery is almost dead. Transmitter is unable to operate the Receiver

When the Battery Indicator shows the low battery symbol (¼ capacity), recharge your Transmitter soon. When the battery outline is displayed, the Transmitter's battery is unable to power transmissions to the Receiver. Transmitter must be recharged to regain operation

How to use the Remote Transmitter

1. To turn on/off the Transmitter, hold the Mode Button for more than 3 seconds.
2. Set to the different modes by pressing the Mode Button- The LCD images will change from.
3. Press Up/Down buttons on right hand to set Vibration or Static Shock or search level. Choose different channel for 1 or 2 Receiver Collars.
4. The Remote Transmitter will go into STANDBY MODE if not operated for 8 seconds and will TURN OFF if hold the Mode button more than 3 seconds.
5. In STANDBY MODE, press any button (except LED light button) to wake it up. When turn off, hold the Mode Button for 3 seconds to TURN ON.
6. If press the search button the current Dog1 or Dog2 flash and now the distance can be altered by press the Up/Down button from 1-9. Press any key(except the Up/Down button) can be back to normal working state.
7. If press the Channel Button more than 3 seconds then the screen flash. Now can be changed the screen color by press the Up/Down button. And press any key(except the Up/Down button) can be saved it and back to normal working state.

Prepare the Receiver Collar

1. Connect one of the charger connectors to the Remote Transmitter Charging Jack.
2. Plug the charger into a standard wall outlet.
3. Charge the Receiver Collar for 5 hours for the first charge. Recharges take only 2-3 hours.
4. The LED indicator on the Receiver Collar will be fast flash every half second.
5. After fully charged, the LED indicator on the Receiver Collar will be back to normal working state automatically

6. The Receiver Collar aren't waterproof without the charger covers. So should be kept the covers in place tightly when not charging.

Encode between Remote Transmitter and Receiver Collar:

1. Turn on the Remote Transmitter by holding the Mode Button for 3 seconds or if it 's already turned on.
2. Choose channel 1 or 2.
3. Turn on the Receiver Collar by put the Magnetic induction symbol of the Transmitter and the Receiver tightly more than 1 second and less than 3 seconds and put the Transmitter away or if it 's already turned on
4. If the Receiver Collar turn on, then put the Magnetic induction symbol of the Transmitter and the Receiver tightly more than 3 seconds, the LED Indicator flash fast every half second, after that put away the Transmitter and hold the Search button more than 3 seconds, if the LED Indicator of Transmitter also flash fast, so Encode is successfully.
5. For 2nd Receiver Collar Encode, repeat step 2 to 4, please be sure to choose different channel from 1st Receiver Collar.

NOTE: Factory's fault set is Encoded successfully.

To test this system

The static impulse released by the Receiver Collar can't be seen with naked eye. You can test the Stimulation by this way:

Test Static Shock Function

- Take out the test bulb from the package and wind its metal wire on the Receiver Collar's Contact Points.
- Press Mode button of Remote Transmitter, switch to Shock Mode, confirm LCD display not to be 0, you can press UP/DOWN button on the right side to adjust
- Press "Y" button, test bulb will flash that means Shock function works.

Test Vibration Function

- Press Mode button of Remote Transmitter, switch to Vibrate mode, confirm LCD display not to be 0, you can press UP/DOWN button on the right side to adjust
- Press "Y" button, the Receive Collar will vibrate that means Vibration Function works

Test Beep Function

- Press Mode button of Remote Transmitter, switch to Beep Mode
- Press "Y" button, the Receive Collar will make a sound "be-be be-be" that means Beep Function works

Test Search Function

- Press Search button of Remote Transmitter, press UP/DOWN button on the right side to adjust the distance of the search.
- Press "Y" button, if between the Transmitter and the Receive Collar distance is far than the choose distance, the Transmitter will make a sound "be-be be-be", on the other hand the Transmitter will vibrate.

Find the Best Stimulation Level for Your Pet

Important: Always start at the lowest level and work your way up.

The Remote Trainers have 100 different Stimulation Levels. This allows you to choose the Stimulation that is best for your pet.

Once you have placed the Receiver Collar on your pet, it is time to find the Stimulation Level that is best for him.

This is called the Recognition Level.

A slight change in your pet's behavior, such as looking around in curiosity, scratching at his collar, or flicking his

ears, indicates the Recognition Level that is best for him.

Follow the steps below to find your pet's Recognition Level:

1. Starting at Level 1 on the Digital Display, press the Stimulation button continuously for 1 to 2 seconds.
2. If your pet shows no reaction, repeat the Stimulation level several times before moving up to the next level.
3. Your pet should not vocalize or panic when receiving stimulation. If this happens, the stimulation level is too high and you need to go back to the previous level and repeat the process.
4. Move up through the Stimulation levels until your pet reliably responds to the Stimulation.

FCC Statement:

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:

- o Reorient or relocate the receiving antenna.
- o Increase the separation between the equipment and receiver.
- o Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.

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: Modifications to this product will void the user's authority to operate this equipment.