


训狗器折页说明书 2022 09 23
成品尺寸:90x140mm


PEACHAR

Dog Training Collar Model: X100



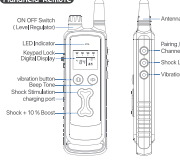
User Manual
Please read this instruction carefully before using this product.

PACKAGE LIST



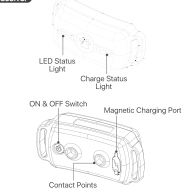
Contents: 1 Receiver, 1 Remote, 1 Test Light, 1 Long Contact Points, 2 Silicone Clips, 1 User Manual, 1 Charging Cable

OVERVIEW



Digital display: Shock Level (00-99), Battery Status (Remain), Battery Status (Recharge)

OVERVIEW



Important Safety Information
This is the safety alert symbol. It is used to alert you to potentially hazardous situations. Obey all safety messages that follow the symbol to avoid possible injury.

CAUTION
Use with the safety alert symbol indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.
Risk of skin damage: Please read and follow the instructions in this manual. Proper use of the collar is important. A collar worn for too long or made too tight on the pet's neck may cause skin damage. Always turn release to pressure alert, this condition is commonly known as bed sores.
• Avoid leaving the collar on the dog for more than 12 hours per day.
• Provide separation of the collar on the pet's neck every 1 to 3 hours.
• Check the fit to prevent excessive pressure. Follow the instructions in this manual.
• Never connect directly to the electronic device. It will cause excessive pressure on the contact points.
• Wash the dog's neck area and the contacts of the collar weekly with a damp cloth.
• Check the contact area daily for signs of a rash or 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.

Fit the Receiver Collar
Note: The Contact Points must be in direct contact with the skin under the dog's neck. Check the tightness of the Collar by inserting one finger snugly between the collar and neck.

To turn the Remote and Receiver on
Rotating the regulator A to turn the Remote on. Press the button to turn the Receiver on. When not using the collar, turn off to increase the battery life. Long press the button to Sleep to turn the Receiver off.

Keypad Lock
Security keypad lock or unlock.

Beep Tone command
Delivers a beep tone with non-adjustable volume to the collar.

Vibration command
Delivers vibration to the collar. Vibration frequency adjustment. Press the vibration Level button B, then rotating the band of the remote.

Shock Stimulation command
Shock button (Delivers current selected level Shock stimulation to the collar. Shock + button. That is 10% higher than the currently selected level).
• Some consumers would like to instant access to a higher setting while the dog may not respond to lower level.
• Shock Warning equipment. Press the status level button C, then rotating the level regulator A of the remote.

How to find the Best shock Level for Your Dog?
Very Important: Always start at the lowest level and choose the level that is best for your dog.
Have 1 to 99 different Stimulation Levels. Follow the steps below to find the best level:
• Step 1: Starting at Level 10 on the Digital Display, press the shock button to see dog reaction.
• Step 2: Move up through the Stimulation Levels until your pet reliably responds to the stimulation.
• Step 3: If your dog continues to show no response at Level 10, check the fit of the Receiver Collar.
• If your dog keeps barking or tries to bark, change to a longer set of Contact Points, or a 600V unit will need to be turned around the Contact Points. If all of these steps have been taken and dog continues to show resistance, see the "How to Use Test Light Tool" section.

Main Features
• Vibration, Tone and shock training model
• 9 adjustable vibration level and 99 adjustable shock level
• Dual batteries status display for Remote and Receiver
• Receiver collar IP68 waterproof (Remote not-waterproof)
• Remote range 2000-2700 feet
• Long life Lithium Polymer battery
• Big digital display
• Support maximum 4 receiver collars with one remote
• Magnetic charging port


How to Use Test Light Tool
A: Status function test
1. Make sure the Remote and Receiver Collar on.
2. Hold the Test Light and connect to the Contact Points.
3. Press a Shock button on the Remote Transmitter. The Test Light will be lit.

Training Tips
If you want to eliminating unwanted behavior - For examples, barking, Please follow these training steps.
1. Put a separate non-metallic collar on your dog's neck above the Receiver Collar and attach a 8-10 foot leash. (Note: Be sure the extra collar does not put pressure on the Contact Points).
2. Hold the leash and the Remote Transmitter.
3. Choose your pet's Recognition Level.
4. As soon as your pet is barking, press the Stimulation button and give the command "No" or "No barking."
5. Release the Stimulation button immediately once your dog stop barking, and verbally praise him.
6. If your pet ignores the stimulation, increase the Intensity level by 3 to 5.
7. Practice this exercise in several different areas.

Pairing
Notes: • You may skip this step because the set is already paired by factory setting.
1. Make sure the Receiver is turned off.
2. Press and hold Switch for 5 seconds and the receiver beep and the green light flash fast.
Press and hold 5 Secs The green light will flash fast.
3. Press the button of the remote to select the Dog, then press the button 5 seconds and the green light is flashing fast.
4. Pairing successful: the receiver will beep and the green light flash fast.

TWO , Three , Four Receiver system
Note: (Please skip this step if you only use one receiver. This setting only for multiple receiver with one remote.)
Part I: Pairing 2nd, 3rd, or 4th Receiver.
• Receiver
1. Make sure the Receiver is turned off.
2. Press and hold Switch for 5 seconds and the receiver beep and the green light flash fast.
• Remote
3. Press channel button (1) select the dog (in the example Dog 2, the dog will not light).
4. Long press the remote Magnetic Charging Port button (2) for 5 seconds and the green light is flashing fast.
Part II: Receiver Switching:
• All 4 buttons do it at the same time.
• Press channel button (2) to select the dog to train.

After-Sales Customer Service
No matter the product is lost, outdated, broken or you just don't like this product, please contact our customer service, we will do our best to give you a satisfactory answer.
Customer Service: support@peachar.cn
Website: www.peachar.cn


http://www.peachar.cn

FCC Statement
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.
CAUTION: Modification or changes to this equipment not expressly approved by Radio Systems Corporation may void the user's authority to operate the equipment.
NOTE: This equipment has been tested and found to comply with the requirements 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 specific installation. If interference does occur 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 the receiver.
• Connect the equipment to 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.

Compliance
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CE ROHS
MADE IN CHINA

IC warning:
This device contains license exempt transmit(receive) that comply with Innovation Science and Economic Development Canada's license-exempt (ICES). Operation is subject to the following two conditions:
(1) this device may not cause interference and
(2) this device must accept any interference, including interference that may cause undesired operation of the device. Radiation Exposure: This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment. This device and its accessories must not be co-located or operation in conjunction with any other antenna or transmitter.
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