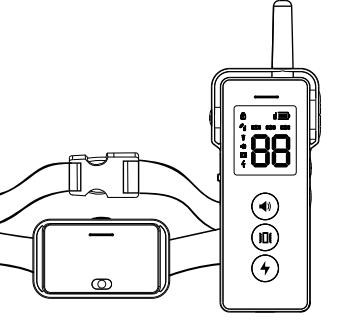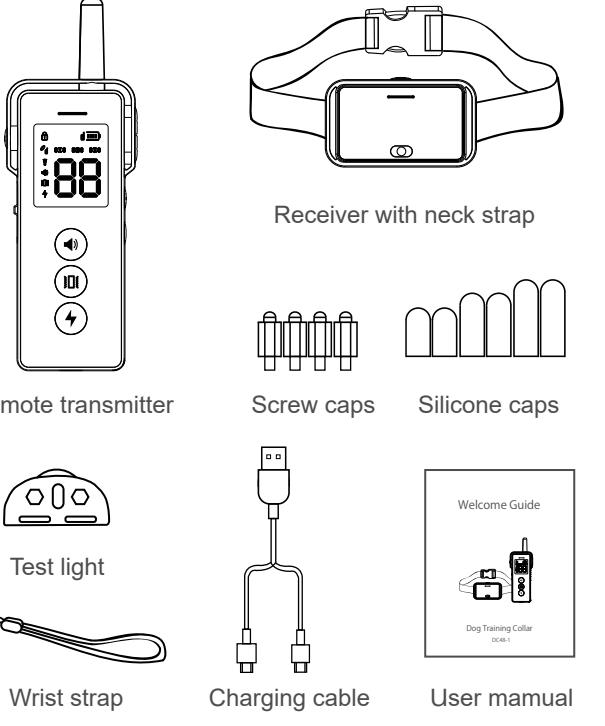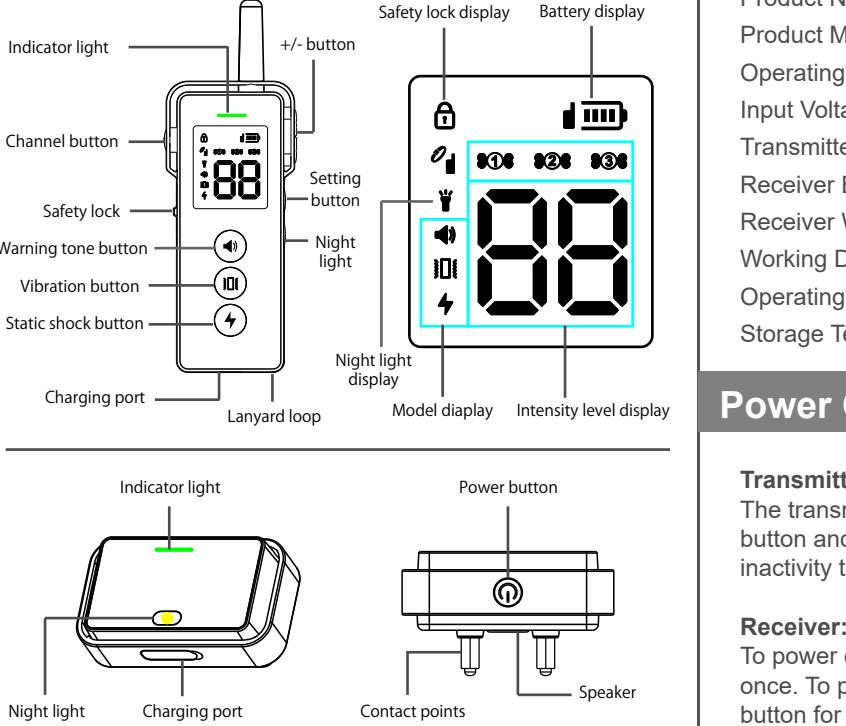# Welcome Guide

Dog Training Collar

DC48-1

95mm

120mm

Important Safety Information

WARNING

Prohibited for use on aggressive dogs. Aggressive dogs may cause serious injury or even death to their owners or others.

If you are unsure whether this product is suitable for your dog, please consult a professional dog trainer.

Before using the product, ensure that your dog is in good health. If you are unsure about this, please consult your veterinarian.

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

Do not press and hold shock or vibrate for more than 10 seconds to avoid physical or psychological damage to your dog.

Keep this product out of reach of children. It is not intended for children to play with.

While the product is turned on, avoid bodily contact with the electric shock contact points.

Always start with the lowest level and choose the level that is best for your dog.

Your dog should not vocalize or panic when receiving stimulationInf this happens, the stimulation level is too high and you need to go back to the previous level and repeat the process.

Do not charge the device near any flammable substances.

CAUTION

It is essential to check for rashes and sores in the contact area of the dog's neck for the electric shock and vibration every day. If any rashes or sores are found at the wearing location, please discontinue using the product until the skin has fully healed.

The collar should not be worn for more than 12 hours per day, and it is recommended to adjust the position of the collar every 1-2 hours.

This product is not to be used as a substitute for a pet leash.

This product comes with conductive silicone covers,please ensure they are worn on the contact points before putting the Receiver on your dog and check for the presence of the silicone cover every hour.

Wash the dog's neck area and the contact probes of the collar weekly with a damp cloth.
The point of contact should be directly touching the skin of the dog's neck. Furthermore, the collar should not be too tight; there should be enough space for one finger's width between the collar and the dog's neck.

Trimming the long hair around the dog's throat is acceptable, but it is not recommended to shave off all the hair.

Before engaging in playful activities with the dog, remove the collar to prevent accidental triggering.

Only the receiver supports IPx7 waterproof, while the remote control is not waterproof.

Package Content

Remote transmitter

Screw caps

Silicone caps

Receiver with neck strap

Test light

Charging cable

User manual

Wrist strap

Procuct Overview

Indicator light
Channel button
Safety lock
Warning tone button
Vibration button
Static shock button
Charging port
+/- button
Setting button
Night light
Lanyard loop

Safety lock display
Battery display
Night light display
Model diaplay
Intensity level display

Indicator light
Night light
Charging port
Power button
Contact points
Speaker

Specifications

Product Name: Pet Training Collar
Product Model: DC48-1
Operating Voltage: 3.7V
Input Voltage: DC 5V/1A
Transmitter Battery Capacity: 300mAH
Receiver Battery Capacity: 300mAH
Receiver Waterproof Level: IPX7
Working Distance: 1600ft
Operating Temperature: +14℉~+122℉
Storage Temperature: -4℉~+140℉

Power On/Off

Transmitter:
The transmitter can be directly activated by pressing any button and will turn off the screen after 15 seconds of inactivity to conserve power.

Receiver:
To power on the receiver, simply press the power button once. To power off the receiver, press and hold the power button for 2 seconds.

Pairing

1. When the receiver is in the off state, press and hold the power button on the receiver for 2 seconds. The receiver's green light will flash rapidly.

2. Select the channel number on the transmitter that needs to be paired with the receiver.

3. Press any of the Sound/Vibration/Shock buttons on the transmitter to initiate the pairing process.

4. Upon successful pairing, the transmitter will emit two beeps, and the green light will stop flashing.

Working Modes

Buzzer Mode:
Press the sound button on the transmitter once, and the receiver will emit two "beep" sounds.

Vibration Mode:
Press the vibration button on the transmitter once, and the receiver will vibrate for 2 seconds.

Shock Mode:
Press the shock button on the transmitter once, and the receiver will deliver a shock for 1 second.

Mode Intensity Levels

Sound Mode:
The sound mode has a single level, and the sound cannot be adjusted in intensity.

Vibration Mode:
The vibration mode offers adjustable intensity levels ranging from 0 to 15.
Setting the intensity level to "0" will turn off the vibration, while setting it to "15" will activate the maximum intensity vibration.

Shock Mode:
The shock mode provides adjustable intensity levels from 0 to 15.
Setting the intensity level to "0" will turn off the shock, and setting it to "15" will deliver the maximum intensity shock.

Adjust the intensity

1. Press the Setting Button to select either the Vibration Mode or the Shock Mode.
2. Press the + / - Buttons to adjust the desired intensity level.

Other functions

Channel Selection
1. Pressing the Channel Selector Button allows you to switch and choose the desired channel.
2. There are a total of three channels available for selection.

Night Light
Press and hold the Night Light Button for 2 seconds to toggle the receiver's night light on or off.

Safety Lock
1. To activate the safety lock, slide it upward. When the safety ock is enabled, the transmitter will not trigger any functions.
2. To deactivate the safety lock, slide it downward, and the transmitter will be operational.

Light indicator

	Constant Light	Sound Mode Triggered
	Flashing	Pairing in Progress
	Constant Light	Vibration Mode Triggered
	Constant Light	Shock Mode Triggered
	Flashing	Low Battery

How to Wear the Collar

Testing the Shock Function

Before use, test whether the shock function is working correctly using the following steps:
1. Place the test plate on the metal contact points.
2. Turn on the shock function and observe if the test plate emits light. If it lights up, the shock function is normal.
3. The higher the shock mode intensity, the brighter the test plate will light up.

Installing the Shock Metal Contact Points

1. The metal contacts have been installed, simply cover them with a suitable length of conductive silicone protective sleeve.
2. To change the length, you only need to remove the conductive silicone protective sleeve and replace it; there's no need to remove the metal contacts.
The conductive silicone protective sleeve can effectively safeguard the metal contacts from causing any physical harm to the dog's skin. Please assemble it onto the metal contacts before use.

Putting on the Collar

1. Before putting on the collar, adjust the length of the strap using the sliding buckle according to the required length.

2. Position the receiver on the dog's throat, ensuring that the contact points make contact with the dog's skin.
3. Use the sliding buckle to fine-tune the length, ensuring the strap is comfortably worn by the dog without being too tight. (You can use your fingers to test if there is enough space for one finger between the collar and the dog's neck.)

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.

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.

PAPETOP