

BenarLee 4G GPS Training Collar Instruction Manual

Product List



Collar



Charging Cable



Test Light Tool



Contact Point



Conductive Silicone Cap



Instruction Manual

Product Parameters

Product size: 65x33.8x28.5mm

Product weight: 79g

Case material: LDS body, Silicone keycaps

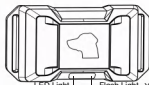
Power connector: Magnetic charging cable

Battery parameters: Polymer battery, 3.85V 1000mAh Charging: 5V, 1A

Charging time: ~2 h

Standby time: 360 days

Product Description



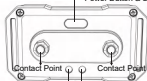
Blue light: Flashes once per second when the device is powered on, when the SOS alarm is triggered, or when searching for a network, flashes once every 10 seconds when not subscribed.

Red light: Charging in progress.

Green light: Charging completed.

Yellow light: During equipment search.

Press and hold for 3 seconds to turn on the device or trigger the SOS alarm.
Power Button & SOS Button



Magnetic Charging Port

Important Safety Information

WARNING

Not for aggressive dogs. Do not use this product if your dog is aggressive, or if your dog is prone to aggressive. 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 a certified trainer.

CAUTION

Please read the user's manual carefully before using it to avoid injury caused by improper use. The 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, which are 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 your dog's neck every 1-2h.
- Check the fit to prevent excessive pressure; follow the instructions in this manual.
- Never connect a leash to the electronic collar; it will cause excessive pressure on the contacts.
- When using a separate collar for a leash, 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.
- Check the contact area daily for signs of a rash or a sore.
- If a rash or sore is found, discontinue the use of the collar until the skin has healed.
- Don't use an Adapter with an output greater than 5V1A to charge.
- Avoid contact with other metals while charging, as it may cause a short circuit.

CAUTION

- Safety during on-leash training. It is vitally important that you and your dog remain safe while learning during on-leash training. Your dog should be on a strong leash, long enough for him to attempt to chase an object, but short enough for him not to reach a road or other unsafe area. You must also be physically strong enough to restrain your dog when he tries to chase.
- This pet training collar is not a toy, keep it away from children.

Detailed operation

1. Install APP

For IOS users:

Search "BenarLee" in the App Store to download, or scan the QR code to download.



For Android users:

Search "BenarLee" on Google Play to download, or scan the QR code to download.



2. Register APP

Click Register, use your email to register for a "BenarLee" account, and then click Login.

Login


BenarLee

 Account

 Password

☐ Remember Me

☐ Remember Password

Login

Register

Forgot Password 

Sign in with Email 

< Register

Hello!

Welcome to BenarLee.

 Display Name

 Email

 Verification Code [Get Code](#)

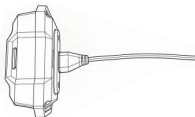
 Please set your password

 Please confirm your password

☐ I have read and agree to the User [Agreement](#) and [\(Privacy Policy\)](#).

Confirm

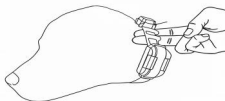
- 3、Equipment Binding: After entering the APP homepage, you can complete the binding through the pop-up message or the "add equipment" portal on the homepage: after subscribing to the service according to your needs, you can follow the APP guidelines to operate the various functions.
- 4、Real-Time Tracking: Enter the "Home" interface, you can view the device location information in real time.
- 5、Device Search: Enter the "Home" interface and click "Play Sound", or enter the "Function" interface and click "Device Search". The sound and flash will help you to find the device.
- 6、Track Playback: Enter the "Track" interface, you can view the daily and historical tracks, you can also playback the track information.
- 7、SOS help:
Set emergency contact: Enter "Function" interface, click "SOS" setting, add contact number according to the prompts.
Emergency help operation: Long press the SOS button for 3 seconds, you can send an SOS message to the APP, and notify the emergency contact via phone or SMS, to ensure help can be reached quickly.
- 8、Security Zone: Enter the "Function" interface and click "Security Zone" to set up the security fence.
- 9、Support connecting Find My: Enter the "Function" interface, click "Enable Find My", and then according to the APP guidelines, you can easily realize the connection with Find My (IOS users only).
- 10、Training Mode: Go to the "Home" screen, tap "Switch Mode" to enter Training Mode. In this mode, you can send three types of training commands to the device: beep reminder, vibration alert, and static stimulation.
- 11、Charging Instructions(2h charging time)



With the USB connector connected to the 5V 1A power adapter (power adapter not included). It takes approximately two hours to charge.

- 12、Wearing Instructions:

Note: The Contact Points must have direct contact with Dog's skin on the underside of neck. Check the tightness of the Collar by inserting one finger snugly between the collar and neck.



13. Use of the Test Light Tool

A: Electric shock test

1. Make sure the training collar is turned on.
2. Hold the Test Light tool contacts to the Contact Points.
3. Open the app, switch the home page to Training Mode, tap Static Shock, and the test light will illuminate.

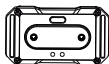


B: As a tool to tighten or loosen the contact points

For dogs with shorter coats, use 2pcs shorter contact points.

For dogs with thicker coats, use 2pcs longer contact points.

Install the conductive Silicone onto the contact point to make it softer. It may be better for your dog's skin.



Install the conductive Silicone cap

Product Warranty Card

Core Commitment

Lifetime, non-man-made damage can be replaced free of charge (the same model/equivalent specifications), without the need to return the defective machine.

Applicable Conditions

- Valid proof of purchase is required.
- Limited to quality issues or normal use failures.

No-Change Scenarios

Human damage (dropped, soaked, dismantled, etc.), Acts of God, no vouchers, cosmetic wear and tear.

Process:

- 1、Contact customer service (APP customer service or purchase platform customer service), explain the fault and provide proof of purchase.
- 2、Confirmation of eligibility, within 7 days directly send new (the brand will cover the postage).

Note: Lifetime service is still available after replacement, the right of interpretation belongs to the brand.

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

This device is in compliance with Specific Absorption Rate(SAR) for general population/uncontrolled exposure limits 1.6W/kg specified in FCC 47 CFR part2(2.1093). Device types have also been tested against this SAR limit. The evaluation distance for product specific body is 0mm. This transmitter must not be collocated or operating in conjunction with any other antenna or transmitter.