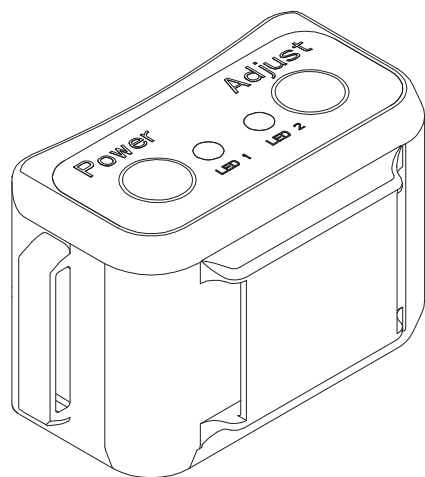
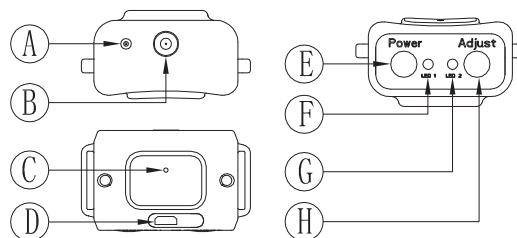


Automatic Spray Bark Stopping Device Instructions for Use



Product description

- A: Gas inlet: replenish spray agent.
- B: Spray nozzle: spray gas to stop barking.
- C: Audio sensor: receive sound to trigger spray.
- D: Charge hole: USB data line connected for charge.
- E: Power button: turn on / off.
- F: LED1: indicator light 1.
- G: LED2: indicator light 2.
- H: Adjust button:
Adjusting button for spray volume (large/small)
Adjusting button for sensitivity (high/low)



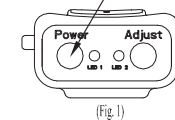
· 1 ·

Operation description

1. Boot-up operation: (Fig. 1)
long press Power button for 3 seconds,
LED 1 flashes once, and LED 2 blue and yellow
lights simultaneously light up for one second;

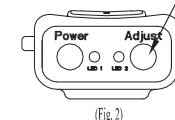
2. Shutdown operation: (Fig. 1)
long press Power button for 3 seconds,
and LED 1 flashes 3 times;

Long press Power button for 3 seconds (on / off)



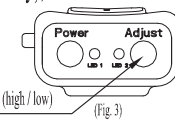
3. Spray Adjust button: (Fig. 2)
Press Adjust button in the boot state to adjust the volume of spray;
LED 2: yellow light flashes (small volume)
LED 2: blue light flashes (large volume)

Press Adjust button one time to switch volume (large / small)



4. Sensitivity Adjust button (Fig. 3)
Press Adjust button in the boot state for 3 seconds to adjust the sensitivity;
LED1 and LED2 simultaneously flash twice (high sensitivity).
LED1 and LED2 simultaneously flash once (low sensitivity),

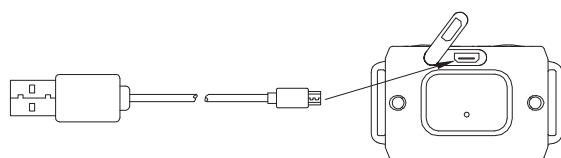
Long press Adjust button for 3 second to switch sensitivity (high / low)



· 2 ·

Charging description

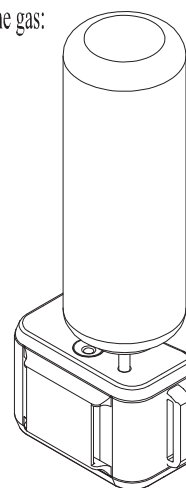
1. Low voltage indication:
LED 1 red light flashes (once every 5 seconds),
indicating low power (need to be charged);
2. Charging status:
(1) LED 1 red light is lit up long when charging;
(2) LED 1 green light lit up long after charging is completed,;
3. Charging conditions:
(1) The charging plug: micro USB interface;
(2) The following devices can be used for charging:
Mobile phone charger, computer, Charge Pal, etc.



· 3 ·

Gas charging description

1. Gas charging indication:
LED 2 blue and yellow light flashes,
5 times every 10 seconds;
2. Gas charging process:
(1) Shutdown the device;
(2) Insert the gas cylinder vertically into the gas inlet;
(3) The time for gas charging is about 10 seconds;
3. The number of sprays after filling up the gas:
(1) small volume: about 60 times;
(2) large volume: about 30 times.



· 4 ·

Reminder

- A small number of dogs will display irritability when wearing a spray bark stopping device, and are confused about spray warnings or uncertain how to avoid. At this time, you need to gently guide and comfort your pet. Use proper methods to guide the dog to adapt to spray warnings. After several guidance, the dog will adapt quickly.
1. This device is suitable for all large, medium and small dogs and shall not be used for any other purpose not described in this manual.
 2. Too long use of the device on dogs can cause a condition similar to bedsores, i.e. compressive skin necrosis. To reduce this possibility, please refer to following methods:
 3. Regularly check whether there is any rash or pain anywhere on the neck of the dog;
 4. After the dog is put on the device, please monitor your dog within the first one or two days;
 5. Make real-time inspection of the device to prevent excessive pressure, and one finger should be able to be placed between the device and the dog's neck;
 6. Regularly scrub around the dog's neck and the device's sensor head weekly;
 7. Do not attempt to remove or repair any parts of the device, which otherwise will make the warranty invalid;
 8. If your dog has extreme resistance or dangerous movement against wearing this device, stop using it immediately after the guidance is invalid;
 9. We recommend the use of this device for dogs aged six months and weight over 8 pounds;
 10. This device should not be used continuously for 12 hours within 24 hours.



· 5 ·

The device has been approved for use in EU countries and is therefore provided with the **CE mark**. All necessary documentation is available on the website: www.electric-collars.com
Changes to technical parameters, properties and printing errors reserved.

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