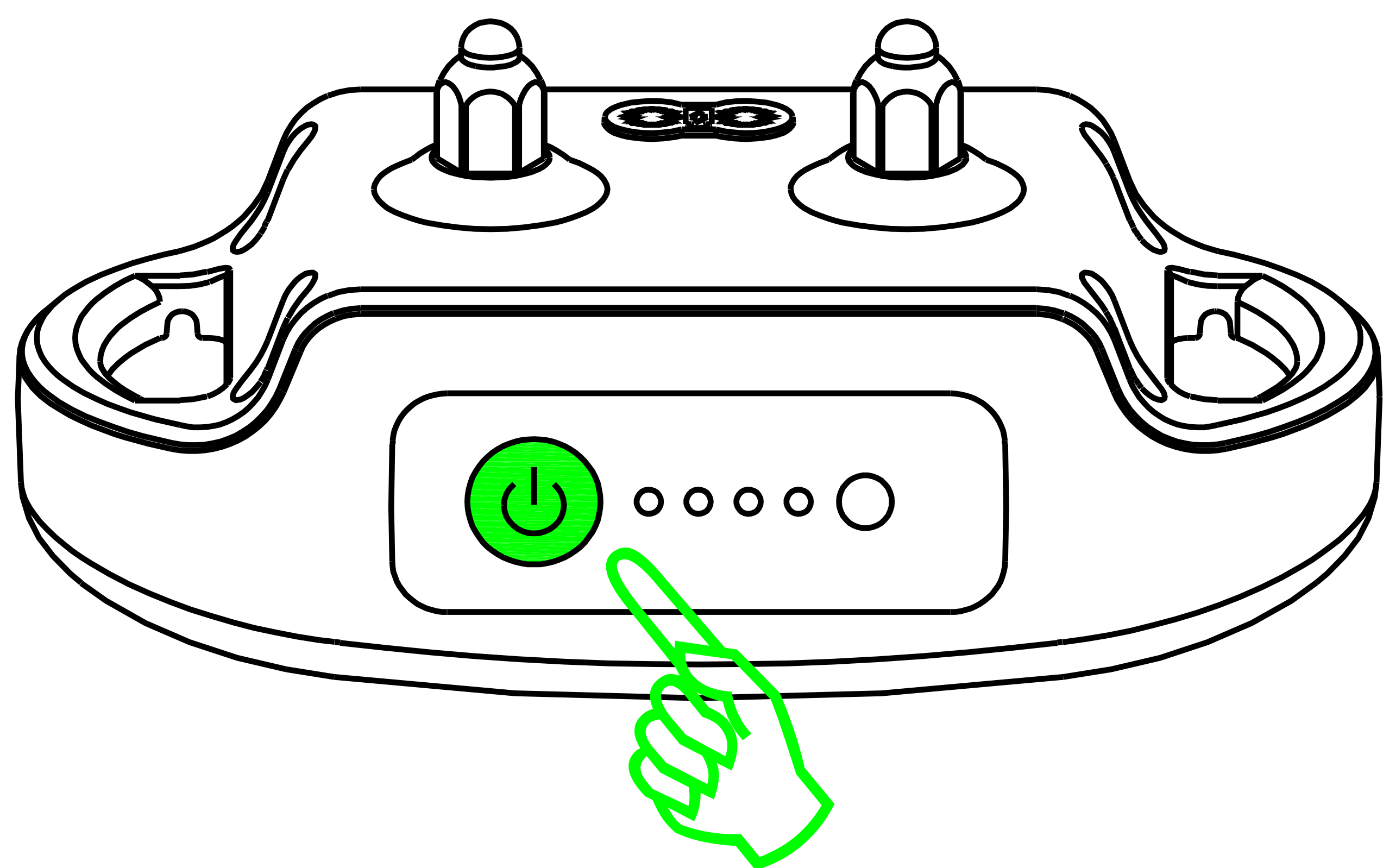


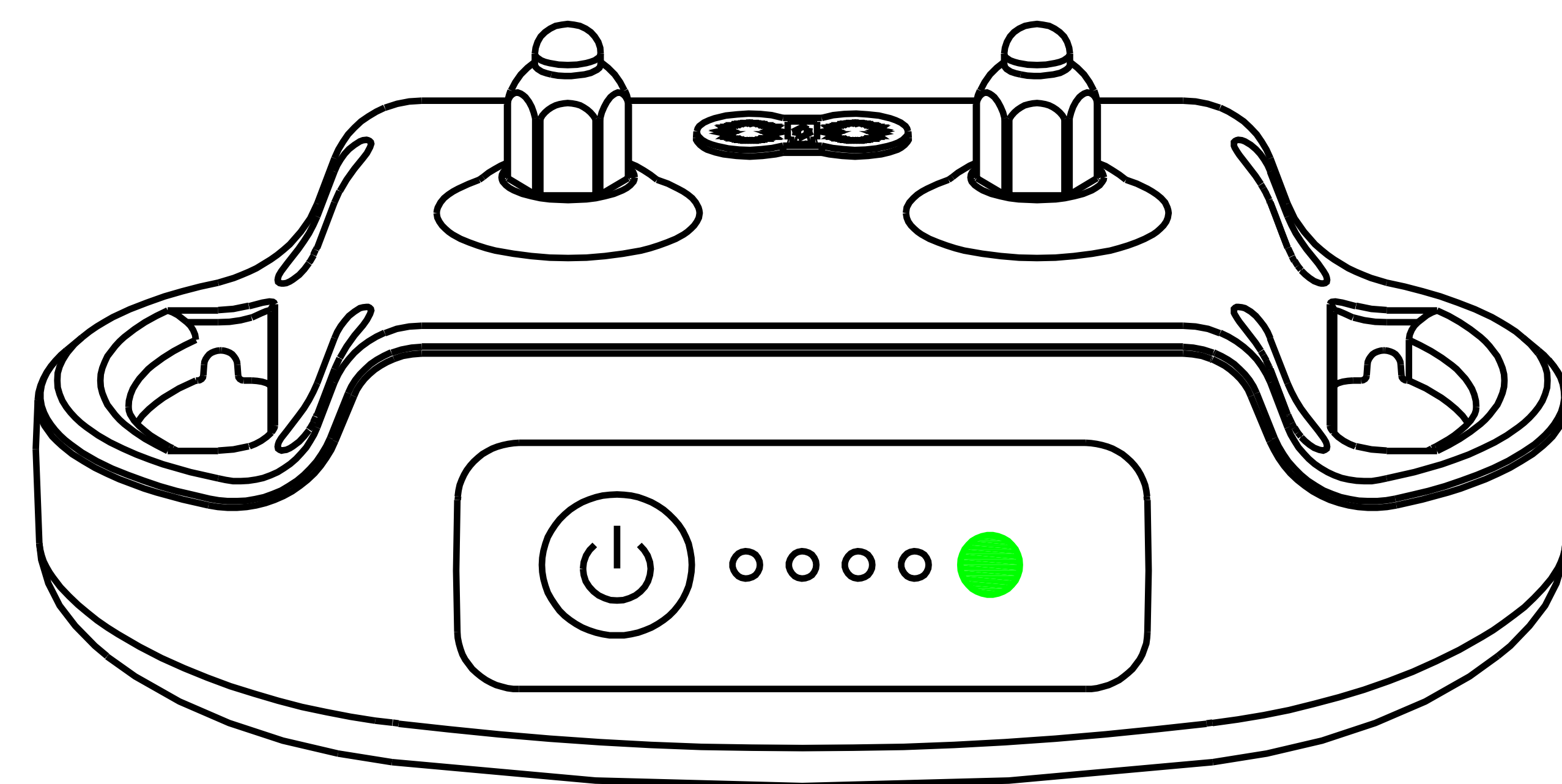
Operating Guide

2. By ON/OFF power switches of collar-receiver (short press the collar-receiver, it beeps once, meaning the power is on. Long press collar-receiver for 3-5 seconds, it beeps twice, meaning the power is off).
3. When collar-receiver is powered off, long press ON/OFF button for 3-5 seconds to activate pairing mode. Collar-receiver gives out one long beep sound and then the green signal LED light quickly flashes for 10 seconds.

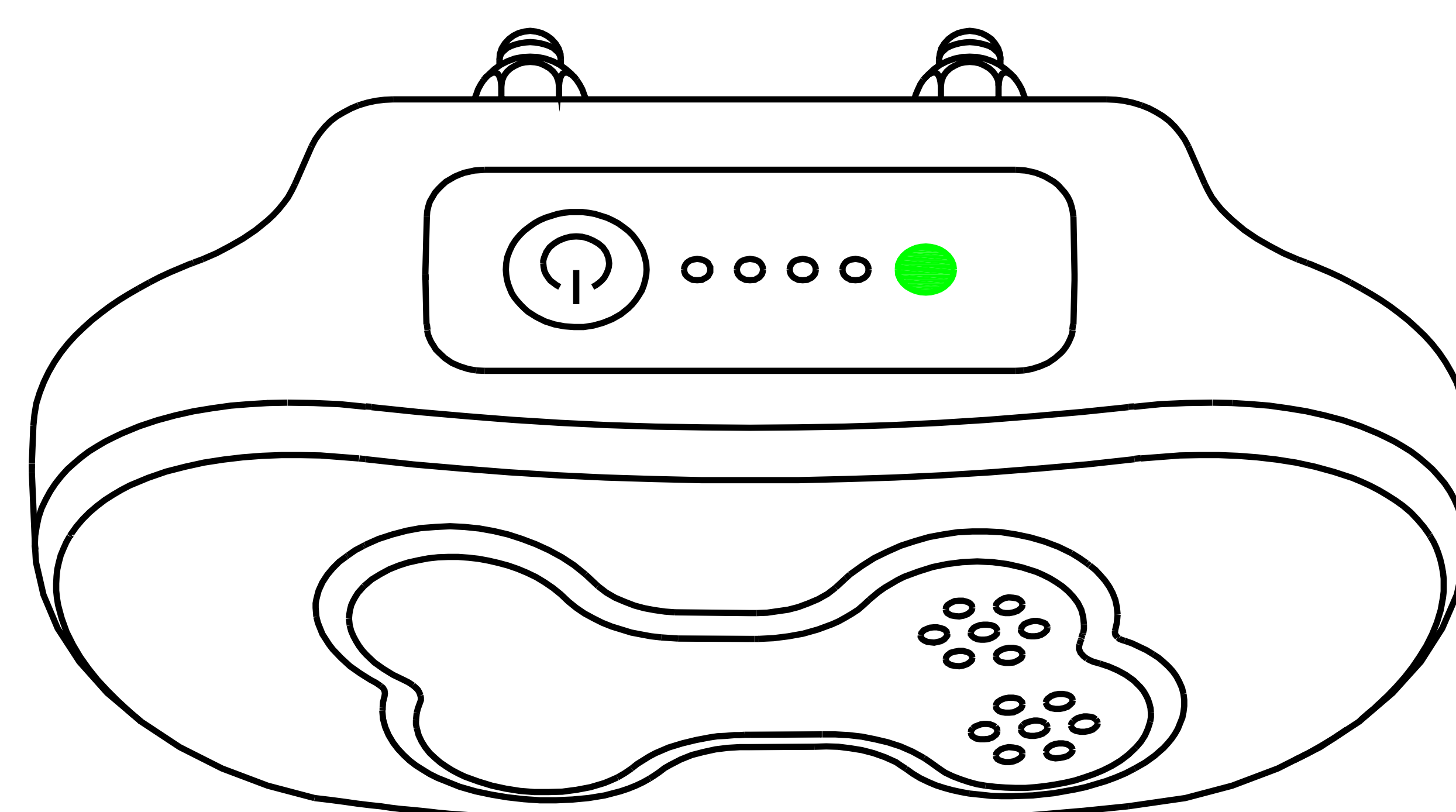
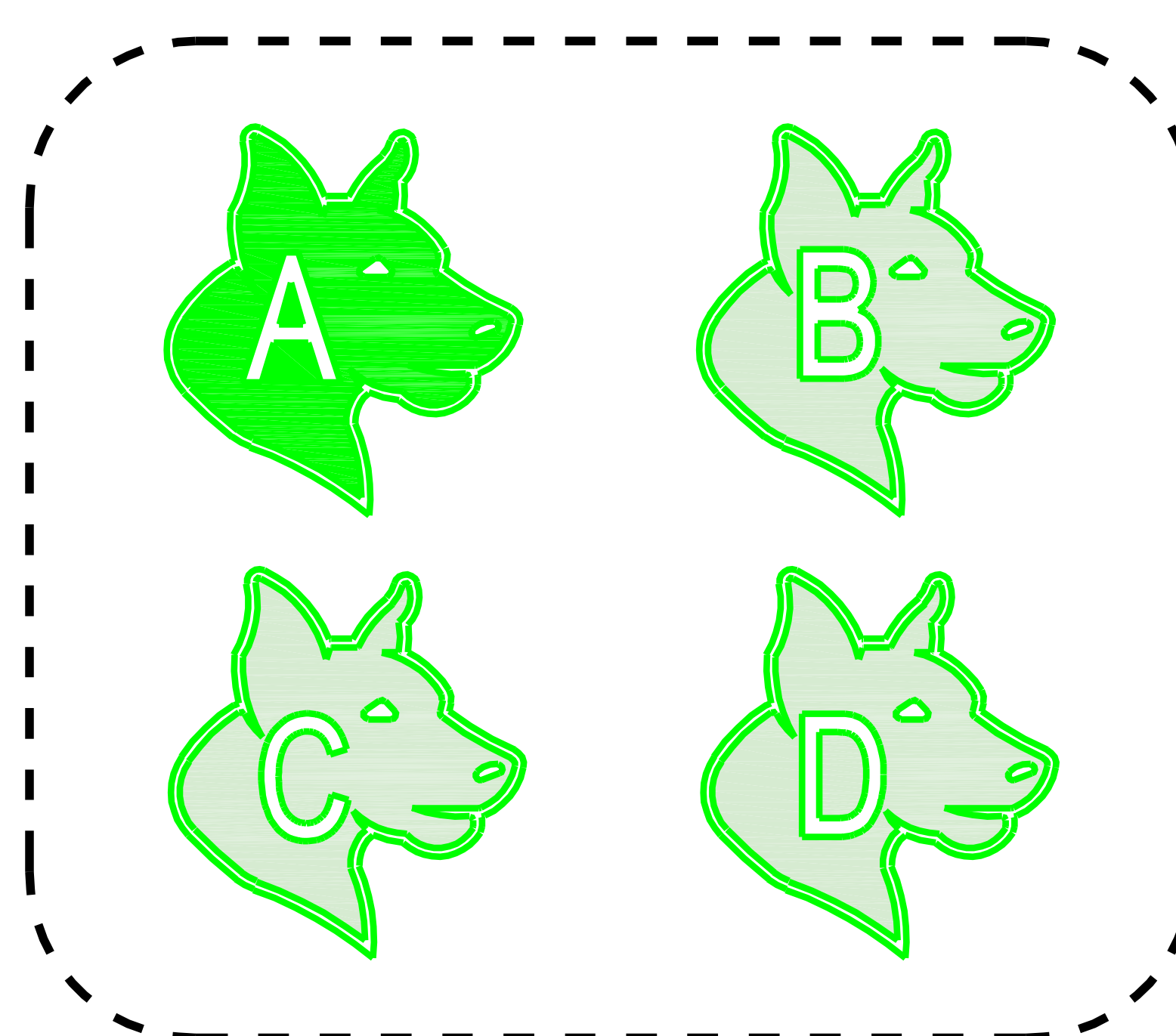
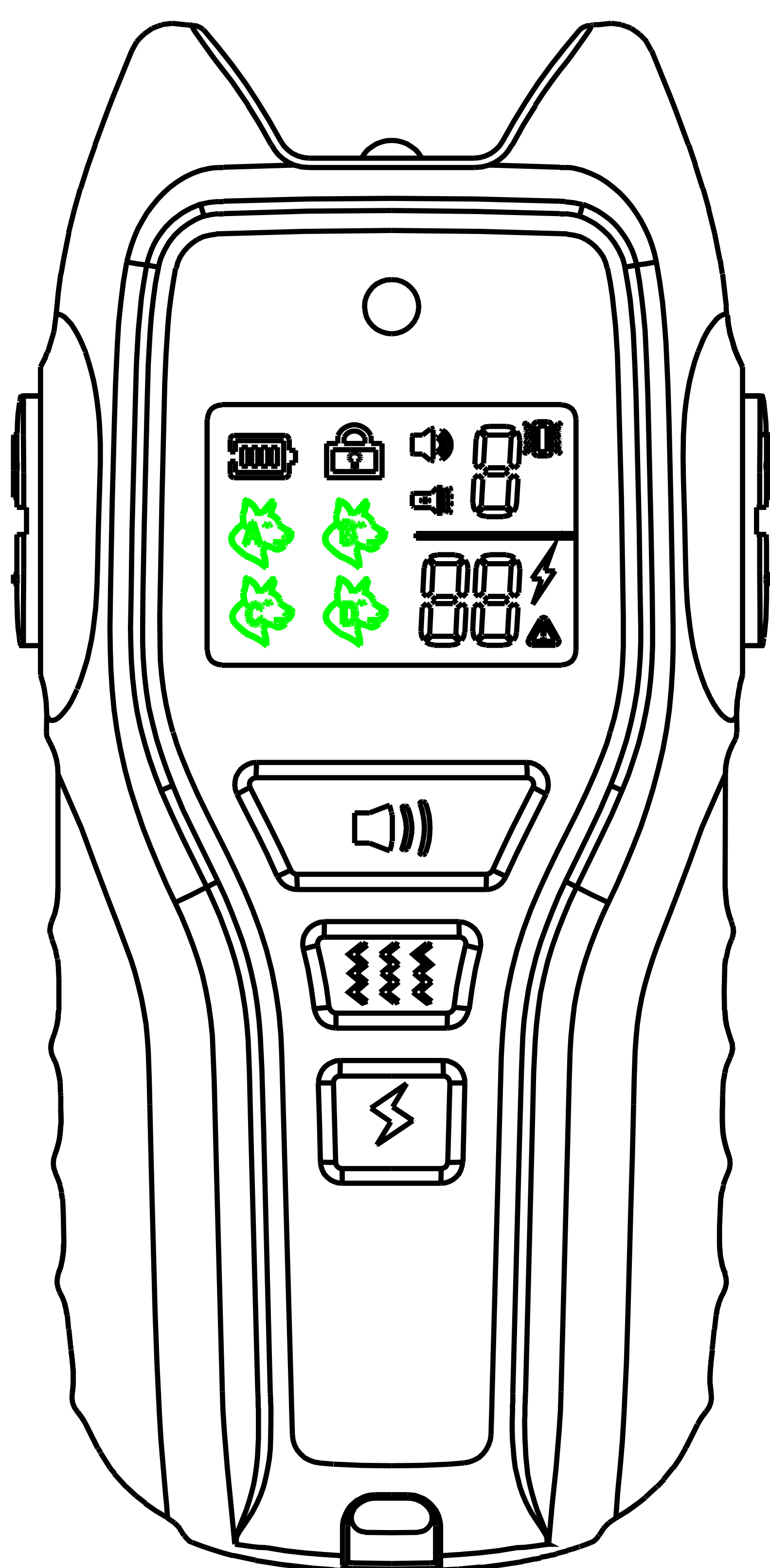
Make sure the collar-receiver is turned off.
Press and hold 3-5 seconds



The green light will flash quickly
for 10 seconds



4. During the 10 second quick flashing of the green signal LED light of collar-receiver, press any button transmitter (**Tone, Vibration, Shock**) to successfully pair with the public channel (A or B or C or D or ABCD). Then, collar-receiver gives out one long beep, meaning transmitter is paired with collar-receiver.



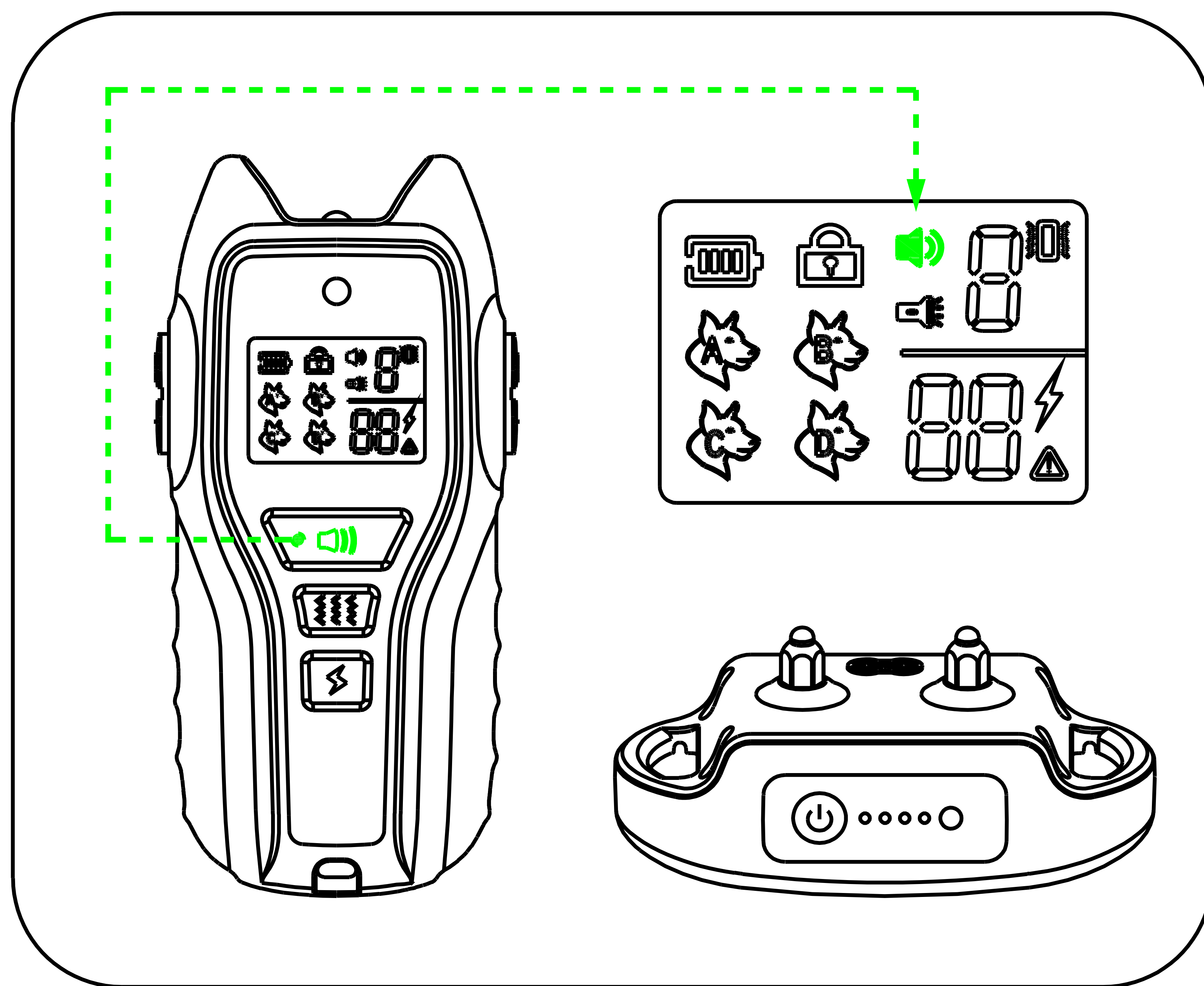
5. To pair the transmitter and the second collar-receiver, please repeat Step 1 to 4.
6. Be sure to choose other channels.

Note: do not try to pair one transmitter with two collar-receives (if your have) at the same time.

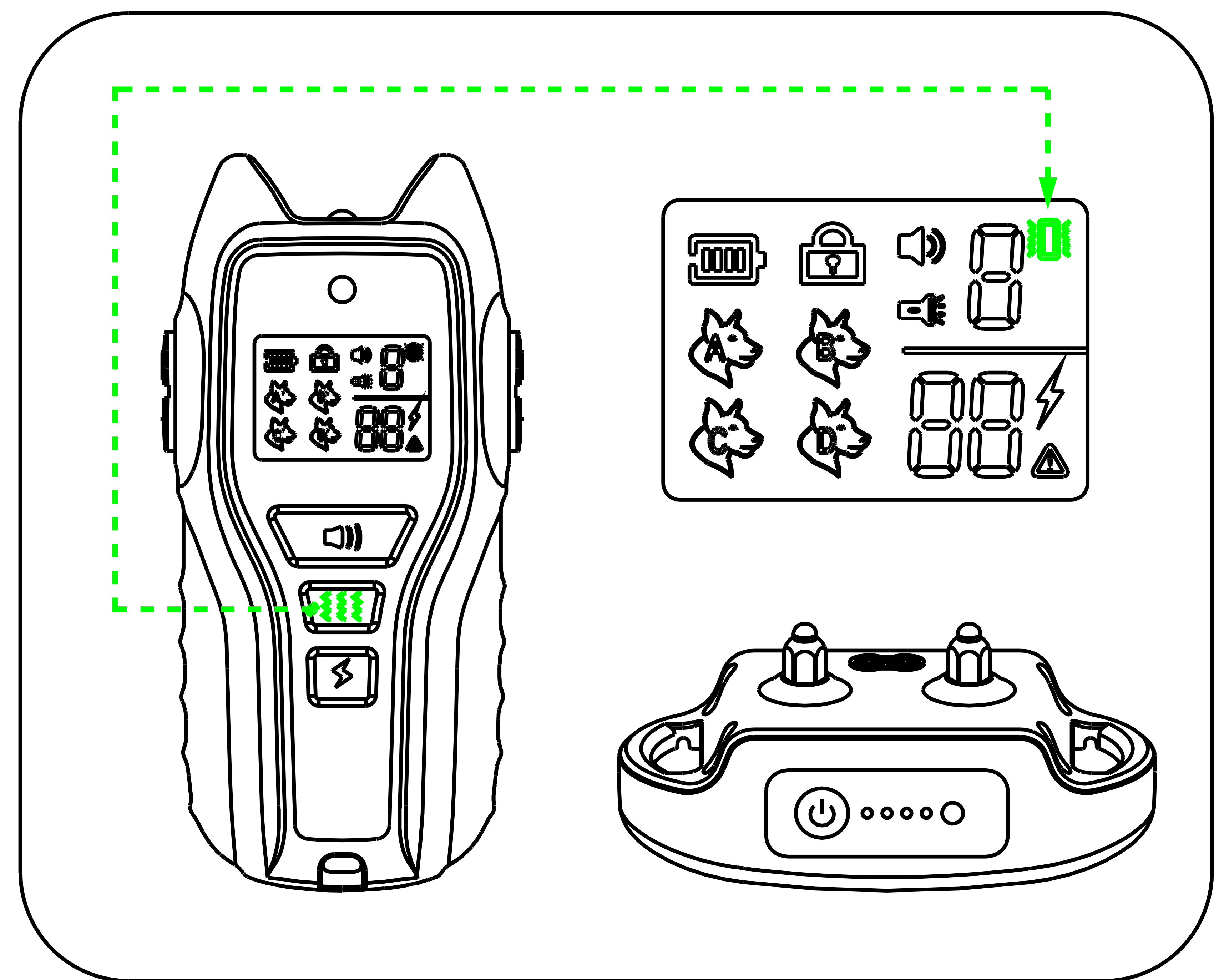
Operating Guide

Test the training system:

The following testing methods will help you ascertain whether this training system functions swimmingly. Please make sure that you have connected the transmitter and collar-receiver before testing.



(Figure 2-1)



(Figure 2-2)

Test the beep function (Figure 2-1)

Turn on the remote transmitter. Press Tone button, the collar-receiver will beep, signifying the BEEP function works.

Test the vibration functions (Figure 2-2)

Turn on the remote transmitter, press the VIBRATION button (then press the UP/DOWN button to adjust the vibration level). the collar-receiver will vibration, signifying the vibration function works.

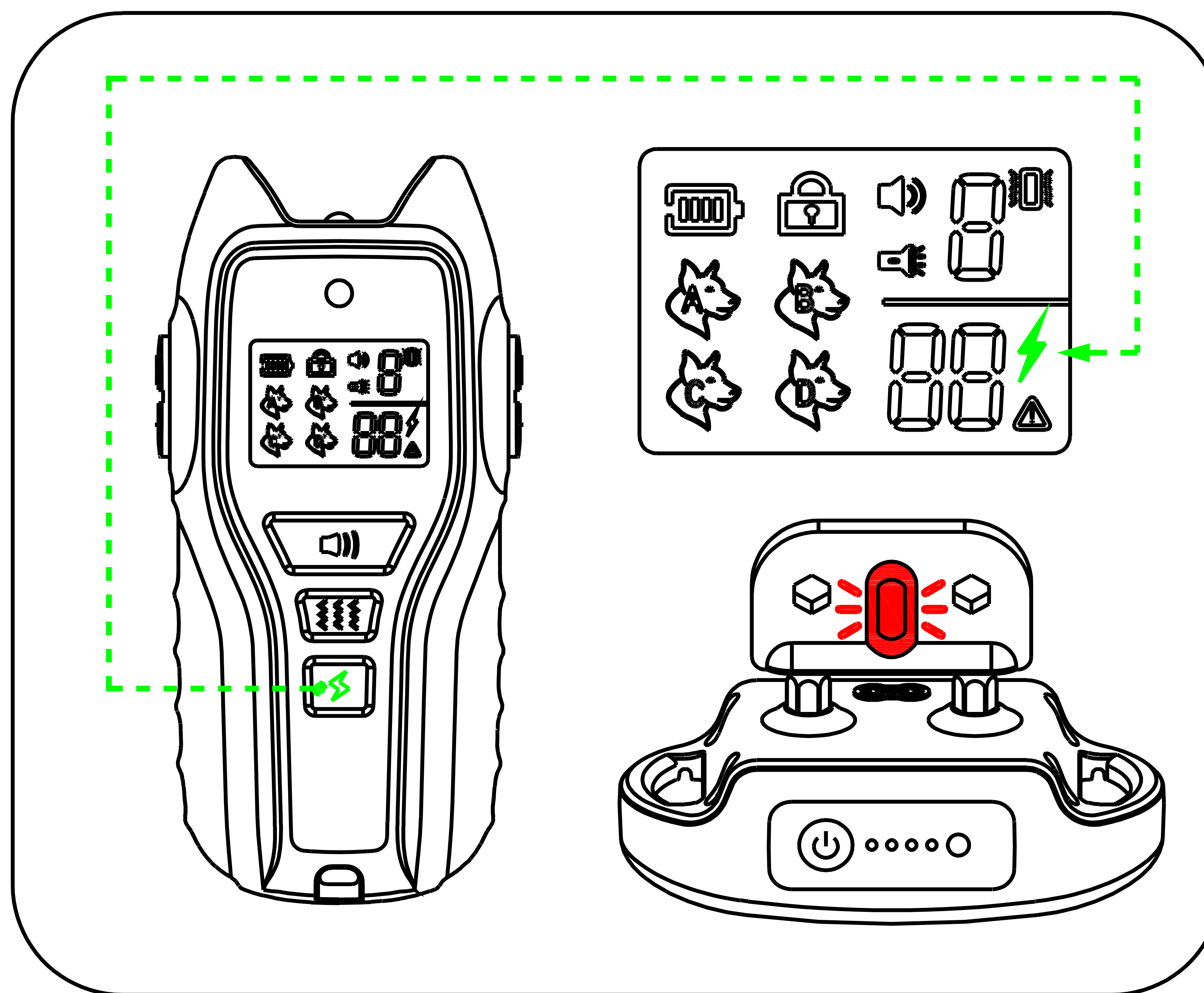
Test the static shock function (Figure 2-3)

Put the test-light on the contact points of the collar-receiver. Turn on the remote transmitter, Press the SHOCK button, then press the UP/DOWN button to adjust the intensity level.

Press shock button and the bulb will flash, signifying that the SHOCK function works. Please make sure the SHOCK level is above 5 when testing the function to see more clearly.

Note: If wanting to test the shock function on yourself, please ensure your finger or hand is cross both contact points to ensure the connection is complete. Otherwise, user will feel no stimulation.

Operating Guide



(Figure 2-3)

NB:

1. To save power, the transmitter will go into **STANDBY** mode if there's no operation in 5 minutes; you can press any **COMMAND** button to activate it and then its screen will display.
2. Since Collar-receiver needs to receive signals in time, it cannot automatically enter standby mode, If you don't use it for a long time, please click the "Shutdown" button,

How to find the Best Static Level for Your Dog?

Very Important:

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

Have 01 to 99 different Stimulation Levels, Follow the steps below to find the best Level.

Step 1: Starting at level 01 on the Digital Display, press the static button to see dog's reaction.

Step 2: Move up through the Stimulation levels until your pet reliably responds to the Stimulation.

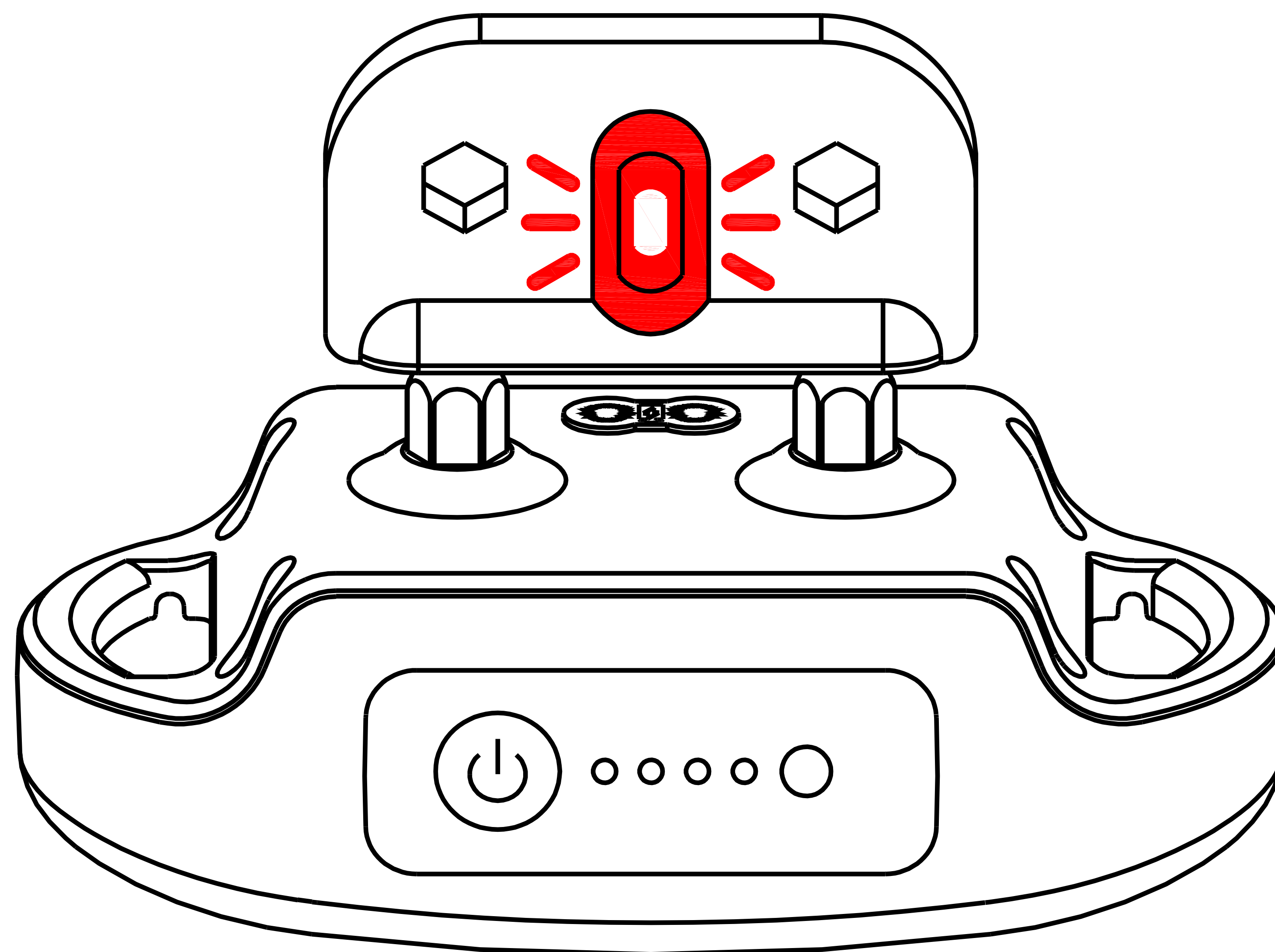
Step 3: If your dog continues to show no response at Level 50, Check the fit of the Receiver Collar. If your dog has long or thick hair, change to a longer set of Contact Points, or dog's hair will need to be trimmed around the Contact Points.

If all of these steps have been done and dog continues to show no reaction, see the "**How to Use Test Light Tool**"

How to Use Test Light Tool

A: Static function test.

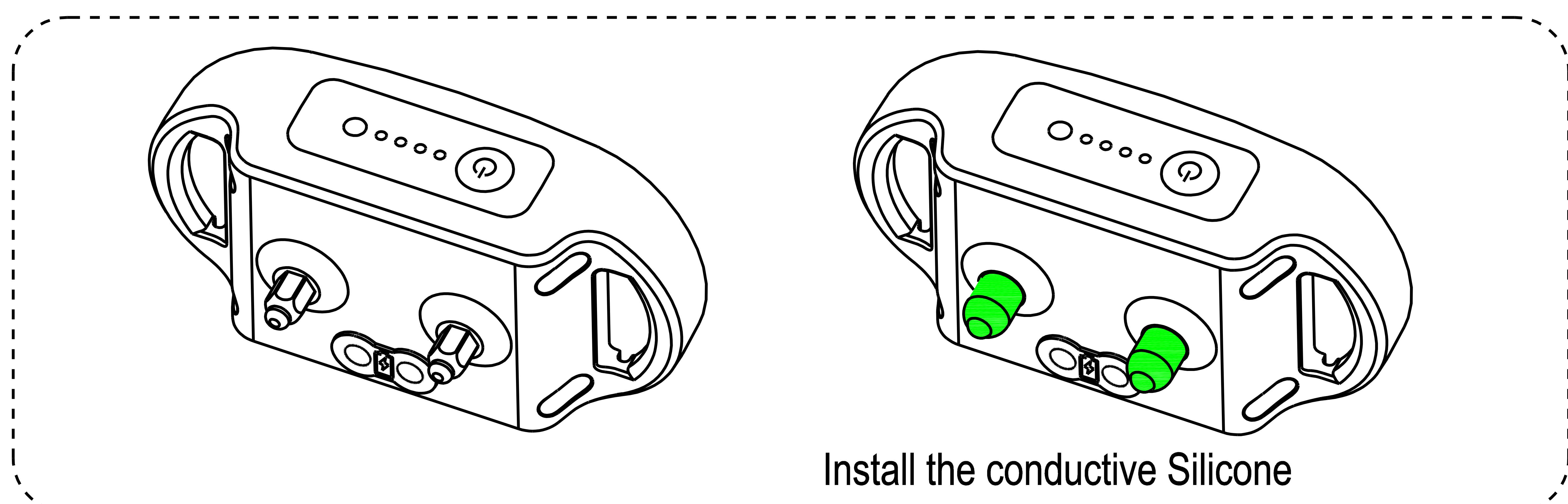
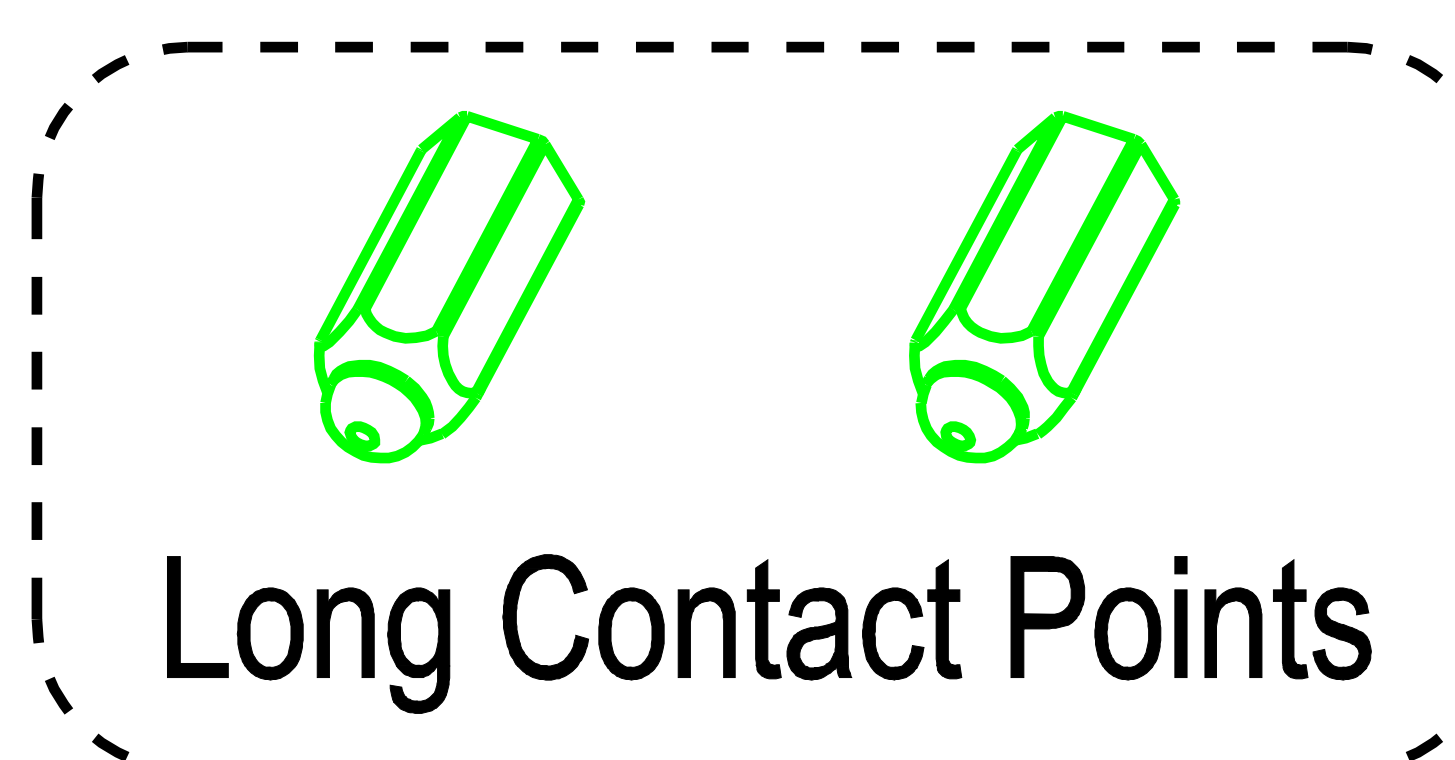
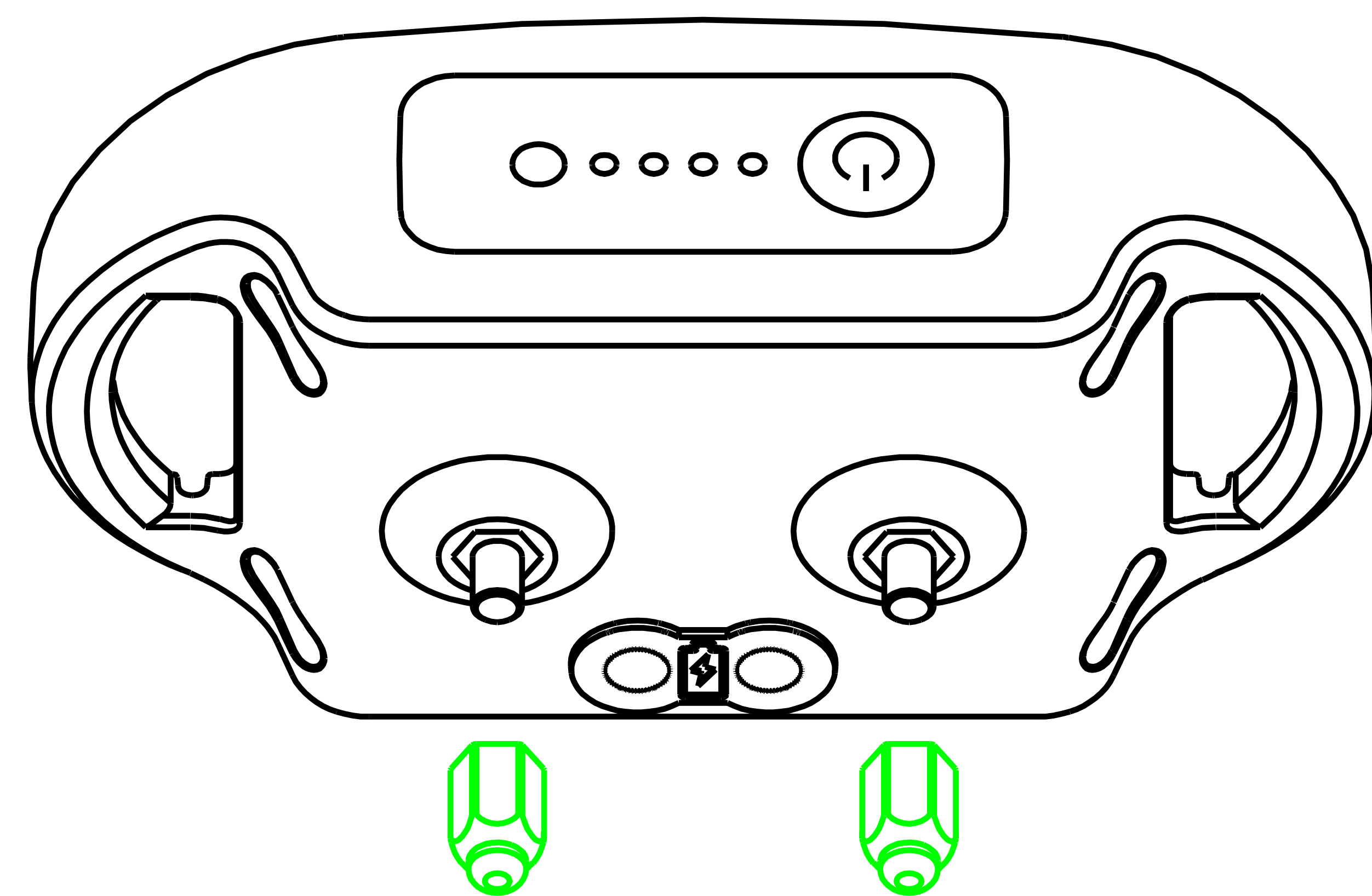
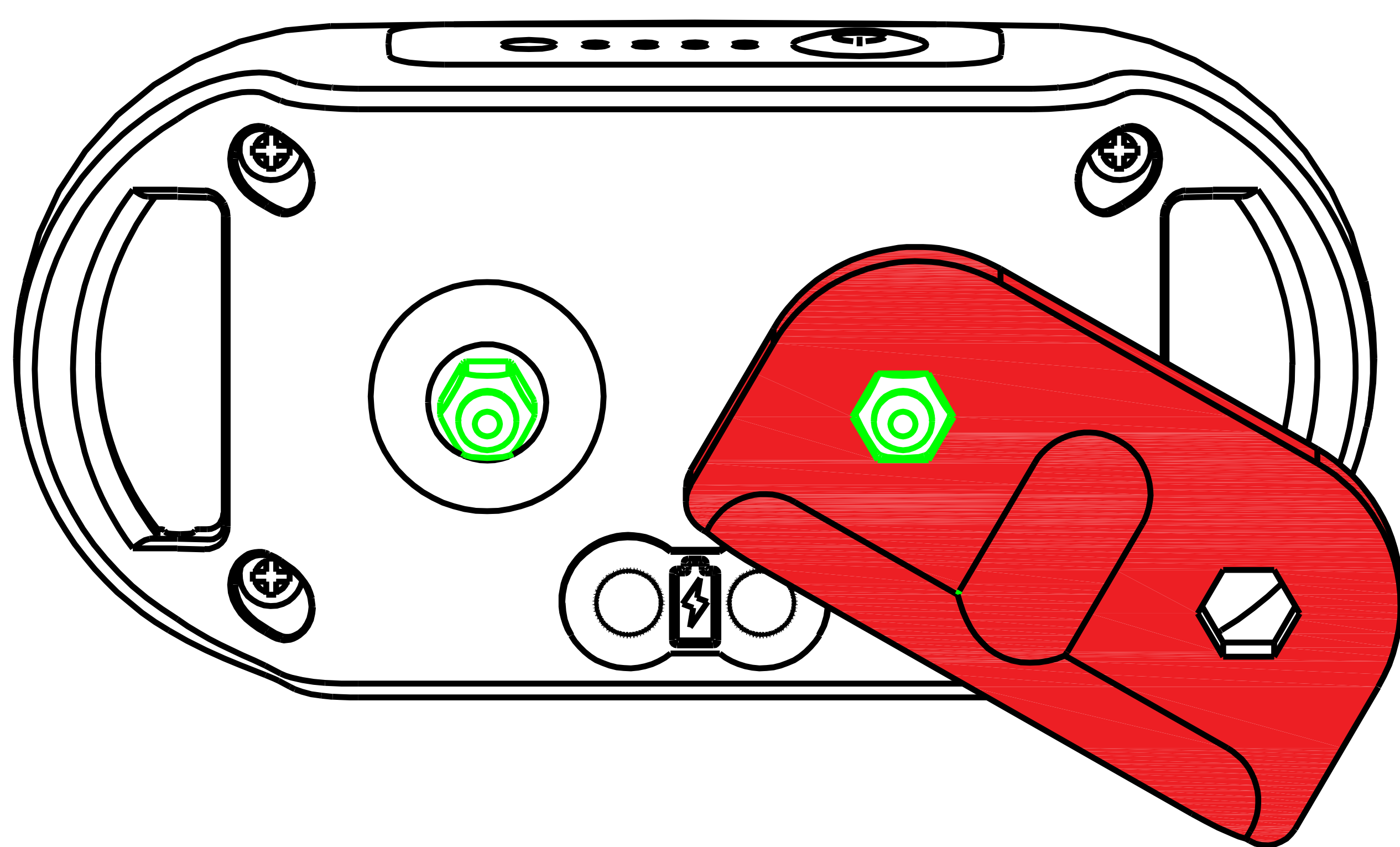
- 1: Make sure the Remote and Receiver Collar on.
- 2: Hold the Test Light tool contacts to the Contact Points.
- 3: Press a Static button on the Remote Transmitter. The Test Light will be lighted.



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

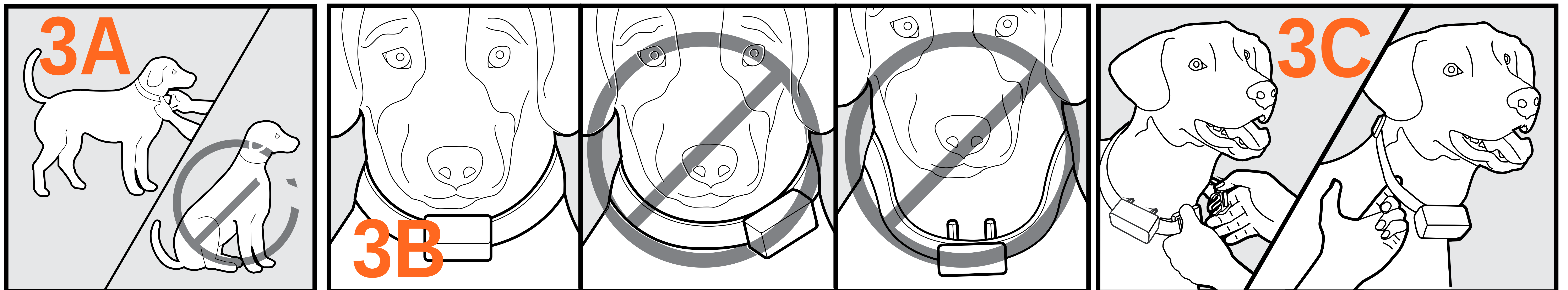
For dog with shorter coats, use 2pcs shorter contact point, Or install the conductive Silicone onto the contact point to make it softer, It may better to your dog's skin.

For dog with thicker coats, use 2pcs longer contact points or install the conductive Silicone.



Fit the Collar-Receiver

Important: The proper fit and placement of the collar-receiver is essential for effective training. The metal contact probes must have direct contact with your dog's skin as follows:



- (1) To fit the collar-receiver you will need to attach the collar-strap to the receiver box. Ensure you have selected the appropriate length metal probes for your dog (i.e. long-length probes for long-haired dogs and short-length for short-haired dogs). (3A)
- (2) With your dog standing in front of you, place the collar-receiver around its neck so the receiver box and probes are on the underside of your dog's neck, making direct contact with the skin. You may need to trim the fur to ensure good contact. (3B)
- (3) Fasten the collar-strap. The fit should be snug, but not taut. you should be able to place one finger beneath the collar-strap around your dog's neck. (3C)
- (4) Allow your dog to wear the collar-receiver for several minutes and then check the strap again. As your dog becomes more familiar with the collar-receiver you should ensure the fit is comfy and flattering.

Adjust for all size dogs (as diagram)

For small dog , you may need to cut off the extra collar (position A for reference), then it is necessary to use a lighter to fuse the interface (position A) of collar to prevent from coming apart.



Troubleshooting

My pet is not responding after the pet training system has been installed successfully.

- You need to charge the remote transmitter and the collar-receiver for 2h separately before initial use.
- Check to see if the remote transmitter and the collar-receiver have been turned on.
- Check the intensity levels of vibration and static shock.
- Make sure the collar-receiver has sufficient power to operate.
- Restart the collar-receiver by pressing the ON/OFF Button.
- Please test the 4 functions (Flashlight, BEEP, VIBRATION and STATIC SHOCK) before initial use. See the " **Test the Training System** " part of this guide for testing methods.
- Check the thickness of your pet's neck.
- Check the thickness of your pet's fur and use appropriate length metal probes. If necessary, please trim your pet's neck hair so that the metal probes come in direct contact with your pet's skin.
- If all of the above have been addressed and your pet still gives no response. Please try to re-connect the remote transmitter and the collar-receiver. Or contact our customer service, can help you solve the problem.

The remote transmitter does not work.

- Check if the remote transmitter is in low battery status. If the Battery Capacity "  " indicator is empty, battery exhaustion is imminent.
- Check if the transmitter has entered into the STANDBY or DEEP SLEEP status.

My collar-receiver works great for some time, yet it does not work after charging.

- First, check if the receiver has been charged correctly. Check the " **Prepare the Collar-Receiver** " part of the guide for the correct charging method.
- Check if the receiver has been turned on.

I want to test the collar-receiver on myself, but it does not work.

- When testing the receiver on your hands, please touch the 2 electrodes at the same time as touching one single electrode will not work.

General Training Tips

The following are tips on how to get the best out of your remote Pet Training Collar :

- (1) Make the training sessions short and positive (between 10-15 minutes long for each time), which will enable your dog to keep its attention focused on you.
- (2) Train one dog at a time.
- (3) During initial training sessions, keep your dog in a familiar outdoor environment e.g. an enclosed area of the garden and away from other other dogs / animals and people
- (4) Use a long leash fastened to a non-metallic collar to help his/her learning. Ensure the additional collar and leash does not interfere with the skin contact of the metal probes on the collar-receiver. Do not use the remote training collar without long leash until your dog is fully trained.
- (5) You will have more success by teaching the dog a command first before trying to reinforce to command with the remote trainer.
- (6) For basic obedience training, VIBRATION and AUDIO modes are more useful.
- (7) Issue an obedience command at a time, which will focus your dog's attention and reduce confusion. Do not use the remote collar to correct commands that have not already been covered.
- (8) During training, look for all the positive changes in your dog's behavior and remember to reinforce them promptly with ample praise and reward.
- (9) Avoid over-correcting your dog. Use as few remote corrections as possible during the training process.
- (10) When your dog has become apparently perplexed, shift the focus of the training session by drawing his/her attention to a command they are familiar with, e.g. sit. Give your dog praise and encouragement galore on successful completion of the command. Repeat this several times before returning to training with remote corrections.
- (11) If you know a particular misbehavior your dog pees, then reinvent this situation during a training session, You will have far more success if you deal with one misbehavior at a time in a controlled situation.
- (12) Be consistent: Give your dog a tone, vibration or static-stimulation correction for each misbehavior, When reinforcing a command with a correction, It is critical that you do so without emotion then immediately praise and reward your dog for marking the right decision.
- (13) When your dog seems to react in a timid and frightened fashion to either the tome, vibration or static-stimulation, particularly in early training sessions, do not be flabbergasted, Shift the focus of the training session by drawing his/her attention to a command they are familiar with. E.G. sit and give your dog abundant praise and encouragement on successful completion of the command.

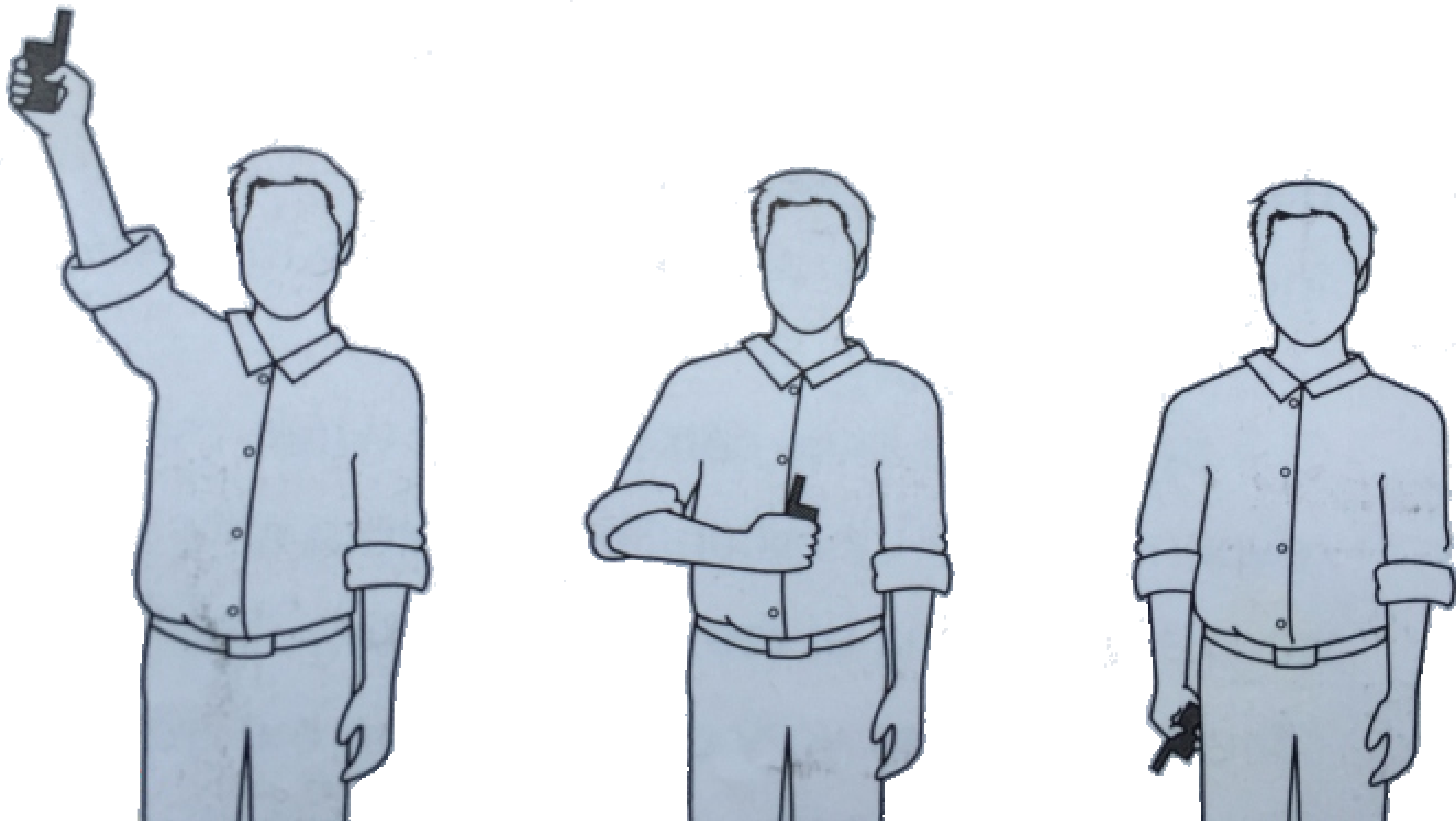
General Training Tips

(14) Do not use remote pet training collar to correct or eliminate form of aggression or biting behavior, When your dog is showing signs of aggressive behavior then contact professional dog trainer in your vicinity.

(15) Please be reminded that you should keep training sessions short and end every session on a high note, Stop training and play with your dog as soon as he/she has accomplished a new level of proficiency.

Addendum and Upgrading Notes

The range of " Up to 500M " specified in the user manual denotes the maximum valid value that can be possibly achieved in ideal conditions. According to multiple hands-on field experiments, this training system has an effective range Up to 150-450M.



* Avoid touching the antenna (at the backside of the LED indicator in transmitter) or the range may decrease substantially.

LIMITED 90-Days WARRANTY

We warrant this product to be free of defects in parts, materials and workmanship for a period of 90 days, from date of purchase.

Should any repairs or servicing under this warranty be required, contact Customer Service by phone or E-mail for instructions on how to pack and ship the product.

Warning

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

FCC Statement

This equipment 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: 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.

FCC Radiation Exposure Statement:

The device has been evaluated to meet general RF exposure requirement.

The device can be used in the portable exposure condition without restriction.

FC CE   RoHS

Technical support email:
techsupport@asrcs-link.com