

DOG-LAB

WARNING

To ensure that you can enjoy the product safely, please make sure to read and understand all the contents of this safety notice before use. Incorrect use of this product may cause harm to you or others, liabilities arising at your own risk.

Thank you for choosing DG-LAB series products. User safety is always our top priority.

This product is a sex toy, make sure to use in a safe, sober, voluntary basis. And please place this product in a location that is inaccessible to minors.

This product is strictly forbidden to be used by the following people:

1. People with pacemakers or electronic/metal implants in their bodies (which may affect the normal function of pacemakers or implants);
2. Patients with epilepsy, asthma, heart disease, thrombosis, and other cardiovascular and cerebrovascular diseases (sensory stimulation may induce or exacerbate symptoms);
3. Patients with sensitive skin, eczema, and other skin diseases (may aggravate skin disease symptoms);
4. Patients with bleeding tendency diseases (electrical stimulation may cause local capillary dilation and potential

bleeding);

5. Minors, pregnant women, people with abnormal perception and no expressive ability;
6. People with limb movement disorders and other people who cannot operate the product in a timely manner (may not be able to stop output when feeling uncomfortable);
7. Other people who are undergoing treatment or are physically uncomfortable.

The following areas are strictly prohibited from using this product:

1. The electrodes must not be placed above the chest. It is absolutely forbidden to place the two electrodes in front and back, left and right of the heart projection area or any position where the current may pass through the heart;
2. The electrodes must not be placed near the head, face, eyes, mouth, and neck.
3. The electrodes must not be placed on damaged or swollen skin, joint sprains and bruises, muscle strains, inflammation/infection lesions, or near wounds that have not completely healed.

Other precautions:

1. It is strictly forbidden to use the same part for more than 30 minutes continuously, long-term use may cause local redness, swelling, decreased sensation and other injuries.
2. Do not move the electrode in the output state. When moving the electrode or replacing the electrode, you must stop the output first to avoid changes in contact area causing stinging or burns.

3. It is strictly prohibited to use this product in dangerous situations such as driving or operating the machine to avoid losing control due to pulse effects.
4. It is strictly forbidden to insert electrode wires into places other than the mainframe wire plug hole (such as power sockets).
5. It is strictly forbidden to use in places with flammable and explosive substances.
6. Do not use multiple devices simultaneously.
7. Do not disassemble or repair the device without authorization, which may cause malfunctions or unexpected outputs.
8. Do not use in humid environments such as bathrooms.
9. During use, avoid allowing the two electrodes to come into contact and create a short circuit. This may result in reduced effectiveness, discomfort or burns at the contact site, or damage to the device.
10. During electrode use, it is essential for them to be in close and full contact with the skin. Inadequate contact may result in stinging or burns. If the contact area between the electrode and the skin is too large, it may lead to weak electrical sensation.
11. The product contains lithium batteries. It is prohibited to disassemble, reassemble, squeeze or put them into fire. If the product malfunctions or overheats abnormally, please do not continue to use it.

Important usage tips:

1. Due to variations in the tolerance of different body parts

to electrical currents and the potential for some materials in the electrodes to cause allergic reactions in a small number of users, it is recommended to conduct a 10-minute trial when using this product on a new area for the first time or with a new set of electrodes. After the trial, take a break and ensure there are no adverse reactions at the application site before continuing use.

2. Due to the physiological characteristics of the human body, the sensitivity to sustained pulse stimulation will gradually decrease during use. Therefore, it may be necessary to gradually increase the intensity during use to maintain a relatively stable physical sensation stimulation intensity.

This may result in real stimulation intensity gradually exceeding the acceptable range but not being felt after using the same part of the body for a long time, resulting injury. Although the maximum output of this product strictly complies with safety standards (r.m.s < 50ma, 500 Ω), long-term use may still cause harm to your body. Therefore, strictly adhere to the duration limits during use. After continuous use in the same area for 30 minutes, take a break to allow sensitivity to return to normal levels.

3. Continuous and uninterrupted high-frequency stimulation may cause rapid adaptation at the application site. It is recommended to use waveforms with changing frequencies and intermittent rests for a better user experience. Each segment of waveform stimulation can be set between 1 to 10 seconds, with a rest period of 1 to 10 seconds being advisable.

Product Overview

Eletrode line jack

Type-C charging port

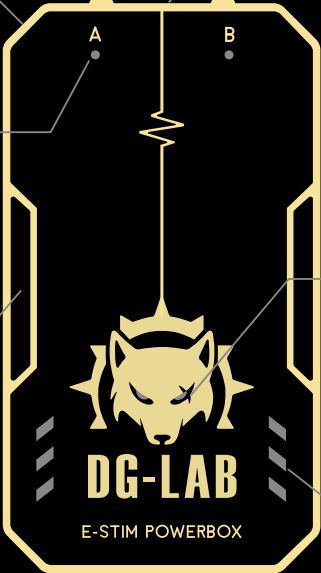
Toggle switch

Waveform indicator

Strap hole

Wolf-eye indicator

Shoulder indicator



Basic Parameter

Product Name	COYOTE E-Stim Powerbox 3.0
Product Model	COYOTE-030
Product Size	55mm*100mm*14mm
Device Weight	80g
Wireless distance	Bluetooth 10 meters(unobstructed)
Output Port	Universal 2.5mm jack
Battery Type	1000mAh lithium battery
Charge Port	Type-C 5V==0.35A
Charge Time	2-3 Hours
Output Parameters	r.m.s < 50mA (500Ω)
Work Humidity	Relative humidity < 85%

Instruction

1. Connect the electrode wires and place the electrode pads on the area to be stimulated.
2. Short press(not a flick, the toggle switch has three operation modes: upward flick, downward flick, and press) on either side of the toggle switch for 0.5 seconds to power on. After successful startup, the powerbox will perform a self-check, during which the wolf eye light and shoulder light will briefly turn white. After the self-check passes, the wolf-eye indicator and shoulder indicator will turn yellow(default value).
3. Before connecting to the app, you can use four built-in modes. Flicking the toggle switch upward or downward will switch the shoulder indicator among yellow/purple/cyan/blue, with each color corresponding to a different built-in mode.
4. Short press any toggle switch to start the selected mode. The wolf-eye light indicates the start of output.
5. In the output state, push the toggle switch upward or downward to adjust the intensity of the A and B channels continuously or independently(push upward to enhance, push downward to weaken).
6. Press the toggle switch on either side again to stop the output and return to the mode selection state.
7. If you need to shut down the device, press and hold any toggle switch for 3 seconds in any state.
8. Please disconnect the electrode before charging. The wolf-eye indicator will go out during charging, and shoulder indicator will be red. When fully charged, the shoulder indicator will turn green, and you can check the remaining battery level in the app.

Connect To APP

1. Scan the QR code at the last page to download the app.
2. After the device is powered on, open the app and follow the instruction to connect. After the connection is successful, the shoulder indicator will automatically turn white, and you can control the output through the app.
3. When controlling through the app, you can still adjust the intensity by the toggle switch on both sides, pressing the toggle will immediately stop the output and set the intensity to zero.
4. After connecting to the app, you can access more features. For detailed explanations of specific functions, you can click on the yellow question mark inside the app to view the instructions.

Precautions

1. To avoid accidental hazards, the device cannot be turned on while charging.
2. When the device is turned on, a self-check is performed. If the self-check fails, the wolf-eye indicator will turn green, and the shoulder indicator will go out simultaneously.
3. When the device has low battery, it will automatically stop output to prevent over-discharge of the battery. At this time, the wolf-eye indicator will turn red, and the shoulder indicator will go out.
4. The device is equipped with multiple built-in protection functions. If the device automatically shuts down during use, please contact your dealer to troubleshoot the issue.
5. With the elastic fixing strap, the device can be fixed on

various parts of the body.

6. When disassembling or assembling the electrodes, please avoid pulling the wires directly to prevent damage.
7. Poor contact of the electrode may cause a sense of acupuncture. If feeling a stabbing pain during use please stop output and check the state of electrodes at once.

Q&A

Q: What should I do if the electrode pads are not sticky?

A: When the electrode pads is not sticky, it can be washed with water, and then the viscosity can be restored after dried. Replace the electrode pads after repeated use for about 20 times.

Q: Can't boot when I short press for 1 second?

A: It may be low battery, please charge for 10 minutes and try again.

Q: How to deal with being unable to connect to the app?

A: Turn off the device first, the completely shut down the APP. Then restart the device, wait for 3-5 seconds, open the APP and try to connect again.

Q: What to do if I can't feel the electric pulse in output state?

A: Please confirm whether the waveform indicator is lit in the output state. If not, it means that current path is not formed. Please check the electrode connection.

Q: Can I use other accessories?

A: The device has universal 2.5mm jacks, which is compatible with electrode that has same interface.

After-sales Service

Whitin one year from the date of purchase, if the product has quality problem under normal use, free repair service is available with valid proof of purchase. However, we do not provide a free warranty for damage caused by:

- a. Disassemble and modify this product without authorization;
- b. Damage caused by force majeure;
- c. Damage caused by not following the instruction for proper operation;
- d. Other causes of malfunction of the product due to man-made causes;
- e. Electrode pads,electrode wires and Type-C charging cable are consumables and are not covered by the warranty.

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Official Website: www.dungeon-lab.com

Compliance Standard: Q/SMKJ 002-2023

FCC Warning

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:

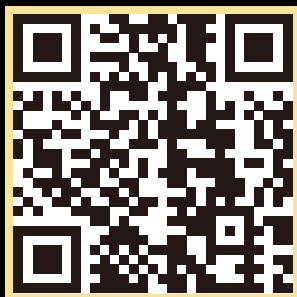
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.



Scan the QR code to download the APP