

DG-LAB[®]



COYOTE 3.0

E-STIM POWERBOX

安全须知

为了您能健康地享受产品带来的乐趣，请在使用前确保已阅读并理解本安全须知的全部内容。错误使用本产品可能对您或者他人造成伤害，由此产生的责任将由您自行承担。

感谢您选择 DG-LAB 系列产品，用户的安全始终是我们的第一要务。本产品为情趣用品，请保证在安全、清醒、自愿的情况下使用。并将其放置于未成年人接触不到的地方。

下列人群严禁使用本产品

- ① 佩戴心脏起搏器，或体内有电子 / 金属植入物的人群
(可能影响起搏器或植入物的正常功能)；
- ② 癫痫，哮喘、心脏病、血栓及其他心脑血管疾病患者
(感官刺激可能诱发或加重症状)；
- ③ 皮肤敏感，皮炎及其他皮肤疾病患者
(可能使皮肤疾病症状加重)；
- ④ 有出血倾向性疾病的患者
(电刺激会使局部毛细血管扩张从而可能诱发出血)；
- ⑤ 未成年人、孕妇、知觉异常及无表达意识能力的人群；
- ⑥ 肢体运动障碍及其他无法及时操作产品的人群
(可能在感到不适时无法及时停止输出)；
- ⑦ 其他正在接受治疗或身体不适的人群。

下列部位严禁使用本产品

- ① 严禁将电极置于胸部以上；绝对禁止将两电极分别置于心脏投影区前后、左右或任何可能使电流流经心脏的位置；
- ② 严禁将电极置于头部、面部，眼部、口腔、颈部附近；
- ③ 严禁将电极置于皮肤破损或水肿处，关节扭伤挫伤处，肌肉拉伤处，炎症 / 感染病灶处，或未完全愈合的伤口附近。

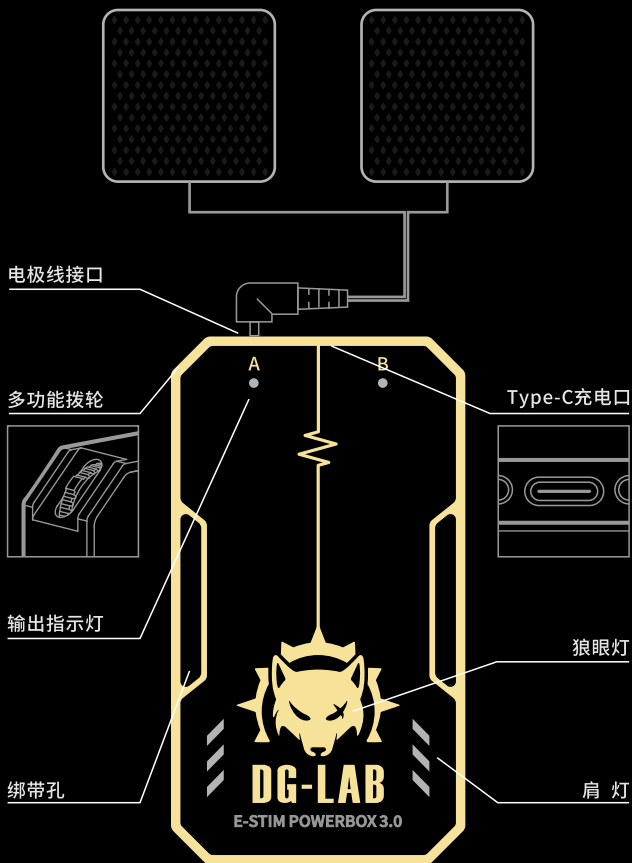
其他注意事项

1. 严禁在同一部位连续使用30分钟以上，长时间使用可能导致局部红肿或知觉减弱等损伤。
2. 严禁在输出状态下移动电极，在移动电极或更换电极时，必须先停止输出，避免接触面积变化导致刺痛或灼伤。
3. 严禁在驾驶或操作机器等危险情况下使用，以避免受脉冲影响而失去控制。
4. 严禁将电极线插入产品电极线接口之外的地方（如电源插座等）。
5. 严禁在具有易燃易爆物质的场合使用。
6. 请勿在同一部位附近同时使用多台产品。
7. 请勿自行拆卸或修理产品主机，可能会引起故障或意料外的输出。
8. 请勿在浴室等潮湿环境使用。
9. 在使用过程中，请勿使两电极互相接触短路，可能导致感受减弱，接触部位刺痛或灼伤，或损坏设备。
10. 电极使用时必须与皮肤充分紧密接触，如果电极与皮肤的接触面积过小，可能导致刺痛或灼伤。如果电极与皮肤的接触面积过大，则可能导致电感微弱。
11. 产品内含锂电池，禁止拆解、撞击、穿刺、挤压或投入火中。若产品出现故障或异常发热，请勿继续使用。

重要的使用提示

1. 由于不同部位对于电流耐受程度存在差异，且一些材质的电极可能使少部分用户出现过敏现象。当您在一个部位首次使用本产品时，或使用一款新的电极时，请先试用10分钟之后等待一段时间，确认使用部位无异常后方可继续使用。
2. 受人体生理特性的影响，身体对于脉冲刺激的感受会逐渐变弱，因此，在使用过程中可能需要逐渐增加强度来保持相对稳定的体感强度。这有可能导致在同一部位过长时间使用本产品后，真实刺激强度已经逐渐超过可承受的范围但是没有被感觉到，从而造成损伤。虽然本产品的最高输出严格低于安全标准的限制（ $r.m.s < 50ma$, 500Ω ），但长时间使用仍然有可能造成损伤。因此，请在使用过程中严格遵守连续使用时长的限制。在同一部位连续使用30分钟后请休息一段时间，让感受灵敏度恢复到正常水平。
3. 连续不断的高频刺激会使使用部位快速适应，建议使用频率不断变化且间歇休息的波形，从而获得更好的使用体验。以每小段波形刺激时间1-10秒，休息1-10秒为宜。

产品概况



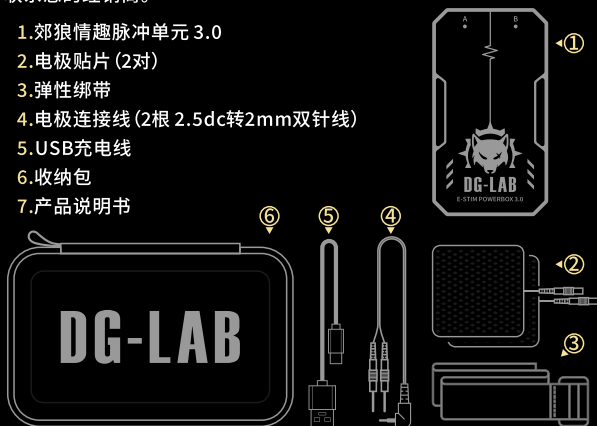
基本参数

产品名称	郊狼情趣脉冲单元 3.0
产品型号	COYOTE-030
产品尺寸	55mm*100mm*14mm
主机重量	≈80g
传输距离	蓝牙10米(无阻挡情况下)
输出端口	2.5mm 通用接口
电池类型	1000mAh锂电池
充电接口	Type-C 5V=1A
充电时长	2-3小时
输出参数	r.m.s<50ma(500Ω)
工作湿度	相对湿度<85%

产品清单

打开包装后,确认包装中含有以下列出的所有物品。如有物品缺失,请联系您的经销商。

- 1.郊狼情趣脉冲单元 3.0
- 2.电极贴片 (2对)
- 3.弹性绑带
- 4.电极连接线 (2根 2.5dc转2mm双针线)
- 5.USB充电线
- 6.收纳包
- 7.产品说明书

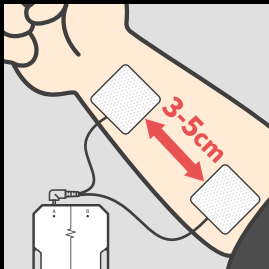


快速上手

开始使用前,请扫描说明书后二维码或在应用商店搜索“DG-LAB”下载APP,并详细阅读安全须知。

1. 连接电极

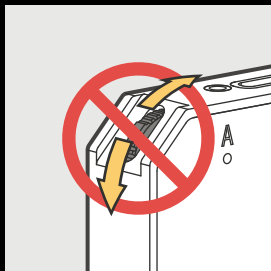
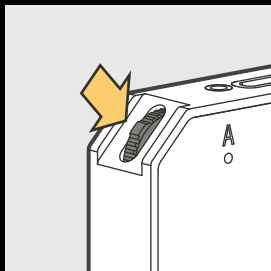
- 将一条电极线的两个插针分别插入电极贴片。
- 将电极线的2.5mm插头插入主机任一输出通道的输出接口。
- 将两个电极贴片分别置于需要刺激的部位。请务必避开禁止放置的部位,详情请见安全须知。



初次使用时,建议将两个电极贴片贴在同一手臂内侧。从最低档位开始,逐步增加强度,以便充分适应脉冲感受。为形成回路,每条体外电极线必须连接两个体外电极,并用于同一人身上。放置电极时,电极间应避免接触,以防短路。电极贴片的间距以3-5cm为宜。

2. 开机

- 短按任意一侧的拨轮。(将拨轮突起部分向内迅速按压一次后快速松开,避免长按或上下拨动)



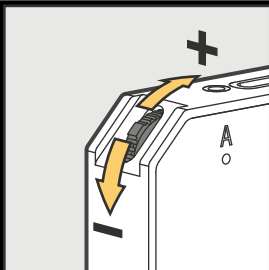
- 开机成功后,狼眼灯与肩灯会亮起,并从白色变为黄色(默认),表示自检已通过。

3. 连接app使用

- 打开DG-LAB app并按照提示进行连接,连接成功后肩灯将变为白色。
- 进入控制台界面,选择波形,然后点击对应输出通道的 ▶ 按钮开始输出脉冲。此时狼眼灯闪烁,表示正在输出脉冲。
- 点击界面的 + - 按钮或上下拨动该通道一侧的拨轮调节脉冲强度(向上增强,向下减弱)。短按任意一侧拨轮可以将所有通道强度归零。
- 如需查看使用引导动画或进阶功能的使用说明,请直接访问官方网站 dungeon-lab.com

4. 脱机使用(可选)

- 在未连接app的情况下,可使用主机内置的四种模式。上下拨动拨轮可在模式间切换,肩灯会依次在黄/紫/青/蓝四种颜色之间变化,对应四种不同的内置模式。短按拨轮启动选中的模式。成功启动后狼眼灯开始闪烁。
- 在输出状态下,上下拨动两侧拨轮可分别调节A、B通道的强度(同前文所述)。再次短按拨轮可停止输出,并返回模式选择。



如出现刺痛感,可能为电极接触不良。请立即停止输出并检查电极状态,确保电极与身体充分接触。

5. 结束使用

- 在任意状态下,长按任意一侧拨轮3秒即可关机。
- 充电前,请先断开电极。
- 充电过程中,肩灯为红色,充满电后变为绿色。

注意事项

1. 为确保安全, 主机在充电时无法开机。
2. 为保护电池, 主机在低电量时会停止输出。此时, 狼眼灯会变为红色, 肩灯熄灭。请及时充电。
3. 本产品内置多项保护功能。如果主机在使用过程中自动关机, 请联系经销商进行故障排除。
4. 可配合弹力绑带将主机固定在身体的适当位置。
5. 拆卸电极时, 请握住插头部分, 避免拉扯导线, 以免损坏电极连接线。
6. 电极接触不良会引起针刺感。如使用过程中感到刺痛, 请立即停止输出并检查电极状态, 确保电极与身体充分接触。

常见问题

1. 电极贴片不粘了

- 电极贴片粘性不足时可以用清水清洗, 晾干即可恢复粘性。电极贴片为易耗品, 在重复使用大约20次后需要更换。

2. 无法开机

- 主机电量不足, 请充电10分钟后重试。
- 拨轮按压时间过长。请将拨轮突起部分向内迅速按压并立即松开, 避免长按。否则主机会因误操作开机并立即关机, 表现为灯光亮起后立即熄灭。

3. app连接不上

- 请先关闭主机并在手机后台彻底退出app然后开机, 3-5秒后再打开app重新尝试连接。如仍然无法连接, 请检查app是否获得全部所需权限。

4. 感受不到电流

- 请确保输出已开启(狼眼灯闪烁)。
- 请确认输出指示灯是否点亮, 如未点亮则代表电极未能形成回路, 请参阅“快速上手——连接电极”检查电极是否正确连接。
- 如前两项正常, 可能是输出强度过低, 请适当增加强度。使用贴片电极时, 强度设为5-10之间即可感受到明显刺激。

5. 连接其他配件

- 主机为通用2.5mm接口,可兼容同接口的配件。
- 为保证使用安全和最佳体验,推荐使用DG-LAB原厂配件。
- 非原厂配件可能会因为电阻过高导致刺激降低,如有需要,请适当增加输出强度。

维修服务

自购买日起一年内,郊狼情趣脉冲主机在正常使用下出现质量问题,持有效购买凭证可享受免费维修服务。

以下情况不属于免费保修的范围:

- 产品已超过一年保修期或无有效购买凭证;
- 产品经未授权的维修、拆装、或改造;
- 自然灾害等不可抗力造成的损坏;
- 误用、疏忽、未按照说明书使用等造成的人为损坏;
- 外观损坏,如划痕、凹痕或正常使用的磨损;
- 电极片、电极线、Type-C充电线等耗材的损耗。

深圳市塑梦科技有限公司

联系电话:0755-2899 9401

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官网地址: www.dungeon-lab.com

执行标准: Q/SMKJ 002-2023

FCC ID: 2BK4P-COYOTE-030 CMIT ID: 24J446S0E030



— Made in China —

Prohibited for use
under the age of 18

Safety Precautions

To ensure a safe and enjoyable experience, please carefully read and understand the safety precautions before using the product. By using this product, you agree to adhere to the following safety guidelines. Failure to comply with these instructions may result in harm to yourself or others. The manufacturer disclaims all liability for injuries or damages arising from improper or unauthorized use of this product.

Thank you for choosing DG-LAB products. Your safety is our top priority. This product is intended for use as an adult toy. It must be used in a safe, sober, and consensual manner. The product must be stored securely, away from minors and unauthorized individuals.

DO NOT Use This Product If You Belong to the Following Groups

- ① Individuals with pacemakers, electronic implants, or metal implants as the device may interfere with their normal function.
- ② Patients with epilepsy, asthma, heart disease, thrombosis, or other cardiovascular and cerebrovascular conditions as stimulation could exacerbate the symptoms.
- ③ Individuals with sensitive skin, eczema, or other dermatological conditions as sensory stimulation may exacerbate their symptoms.
- ④ Individuals with bleeding disorders as electrical stimulation may dilate capillaries and cause bleeding.
- ⑤ Minors, pregnant individuals, or anyone with impaired sensation or communication abilities, or those unable to give informed consent.
- ⑥ Individuals with mobility impairments or conditions that prevent them from operating the device effectively as they may be unable to stop stimulation in case of discomfort.
- ⑦ Any individual undergoing medical treatment or experiencing physical discomfort.

The Following Body Areas are Strictly Prohibited From Using This Product

- ① NEVER place electrodes on or near the chest. NEVER position electrodes around the heart or areas where current could pass through the heart.
- ② Avoid placing electrodes near the head, face, eyes, mouth, and neck.
- ③ Electrodes MUST NOT be applied to areas with damaged or swollen skin, joint sprains, bruises, muscle strains, infections, or unhealed wounds.

Additional Restrictions and Prohibitions

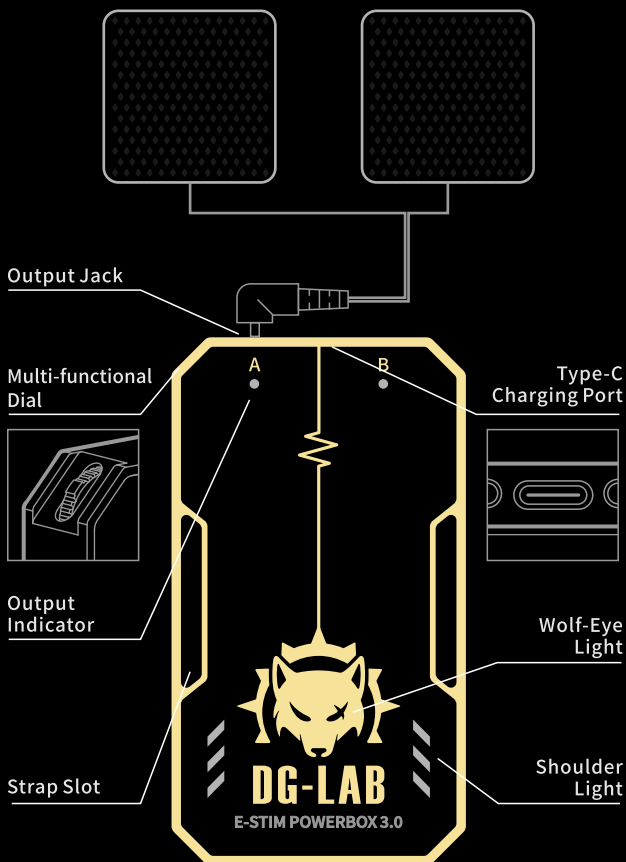
1. Prolonged use exceeding 30 minutes in the same area is strictly prohibited. Overuse may result in localized redness, swelling, or sensory damage.
2. DO NOT adjust the electrodes while the output is active. Ensure the output is stopped before adjusting or replacing electrodes to avoid unintended burns or stinging sensations.
3. DO NOT use the product while driving or operating machinery.
4. Only insert the electrode wires into the device's output jack. NEVER insert them into power sockets or other devices.
5. DO NOT use the device in places with flammable and explosive substances.
6. Avoid using multiple devices simultaneously on the same body area.
7. Unauthorized disassembly, repair, or modification of the device is strictly prohibited and may result in malfunction or unsafe operation.
8. DO NOT use in humid environments such as bathrooms.
9. During use, electrodes MUST NOT come into contact with each other as this may cause short circuits, burns, or device damage.
10. During use, electrodes must be in close and full contact with the skin. Poor contact can result in stinging or weak sensations.
11. The product contains lithium batteries. Do not disassemble, puncture, crush, expose to impact, or dispose of in fire. If the product malfunctions or overheats, stop use immediately.

Important Tips

1. Sensitivity Testing: Due to variations in the sensitivities of different body parts and the potential allergic reactions among a small group of users, it is recommended to conduct a 10-minute trial to assess compatibility before using the product on a new area or with a new set of electrodes, and ensure no adverse reactions occur.
2. Adaptation Risks: Due to the physiological characteristics of the human body, sensitivity to electrical stimulation may decrease over time. Gradually increasing intensity might be necessary. However, this may result in exceeding safe intensity levels without noticing, resulting in injuries.

Although the maximum output of this product strictly complies with safety standards ($r.m.s < 50ma$, 500Ω), prolonged use may still pose risks to your body. Therefore, ensure strict compliance with usage duration limits. After using it continuously in the same area for 30 minutes, take a break to allow your sensitivity to return to normal.
3. Continuous and uninterrupted high-frequency stimulation may lead to rapid adaptation at the application site. It is recommended to use waveforms with changing frequencies and intermittent rests for a better 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



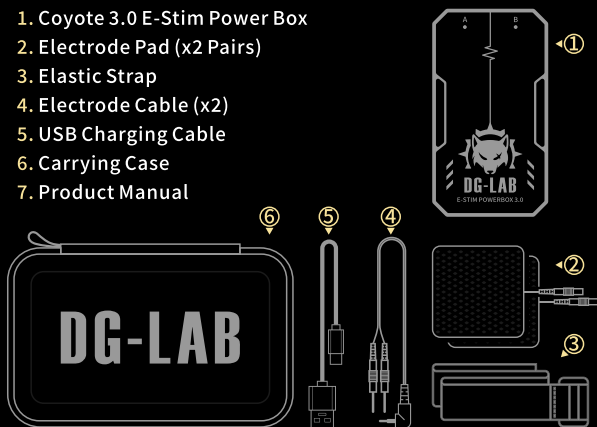
Tech Specs

Product Name	"COYOTE"E-Stim Powerbox 3.0
Product Model	COYOTE-030
Product Size	55*100*14 mm / 2.2*3.9*0.6 in
Device Weight	≈80 g / 2.8 oz
Bluetooth Range	Up to 10 meters / 33 ft (Unobstructed)
Output Port	Universal 2.5mm jack
Battery Type	1000mAh Li-ion polymer
Charging Port	Type-C 5V $\overline{=}$ 1A
Charge Time	2-3 Hours
Output Parameters	r.m.s < 50ma(500 Ω)
Operating Humidity	RH < 85%

What's in the Box

Please confirm the following items are included in the box. If any item is missing, kindly contact your retailer.

1. Coyote 3.0 E-Stim Power Box
2. Electrode Pad (x2 Pairs)
3. Elastic Strap
4. Electrode Cable (x2)
5. USB Charging Cable
6. Carrying Case
7. Product Manual

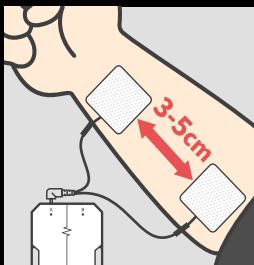


Quick Start Guide

Before you begin, carefully read the safety precautions and download the DG-LAB app by scanning the QR code on the back of this manual or searching "DG-LAB" in your app store.

1. Connect the Electrodes

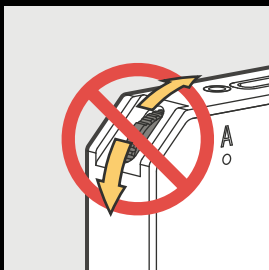
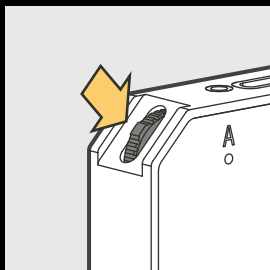
- Insert the two pins of an electrode cable into the corresponding ports on two electrode pads.
- Insert the 2.5mm plug of the electrode cable into one of the output jacks on the device.
- Place the electrode pads on the desired body area. (For first-time users, we recommend testing on the inner side of the same arm.) Avoid placing on or near prohibited body areas, refer to the safety precautions for details.



For first-time users, we recommend placing both electrode pads on the inner side of the same arm and starting with the lowest intensity setting. Gradually increase the intensity to allow your body to adjust to the stimulation. To complete the circuit, each external electrode cable must be connected to two external electrodes, and they must be used on the same person. When placing the electrodes, ensure they do not touch each other to prevent a short circuit. The recommended distance between the electrode pads is 3-5 cm (1.2-2 in).

2. Power On the Device

- Short press a dial on either side of the device. (Push the protruding part of the dial inwards and release quickly. Avoid holding or flipping the dial)



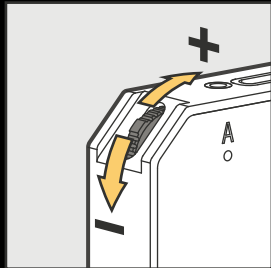
- Upon powering on, the Wolf-eye light and shoulder light will briefly flash white and then turn yellow (default), indicating the device has passed self-check.

3. Control via the DG-LAB App

- Launch the app and follow the prompts to connect the device. The shoulder light will turn white when connected successfully.
- In the app's 'Console', select a waveform and tap the ► button under the desired channel to start the output. The Wolf-eye light will start blinking, indicating the output is active.
- To adjust the output intensity, tap the + — buttons in the app or flip the corresponding channel's dial up (increase) or down (decrease). Pressing either dial resets the intensities of both channels to 0.
- For detailed guides and instructions on advanced features, please visit dungeon-lab.com

4. Use in Standalone Mode (Optional)

- The device features four built-in modes for use without the app. Flip the dial up or down to select a mode, the shoulder light will cycle through yellow, purple, cyan, and blue, each corresponding to a mode. Short press the dial to activate the mode, the Wolf-Eye light will start blinking upon activation.
- When the output is active, flip the dials up or down to adjust the output intensities as described above. To stop output and return to mode selection, short press the dial again.



If you experience an acute tingling sensation, it may be due to poor electrode contact. Stop the output immediately and check the electrode placement to ensure they are securely and fully in contact with your skin.

5. Power Off

- To turn off the device in any state, press and hold either dial for 3 seconds.
- Before charging, please disconnect the electrodes. During charging, the shoulder light will be red. Once fully charged, the light turns green.

Precautions

1. For safety, the device cannot be powered on while charging.
2. To protect the battery, the device will stop the output when the battery is low. In this state, the Wolf-eye light will turn red, and the shoulder light will turn off. Please charge the device promptly.
3. The device is equipped with multiple protection features. If it shuts down automatically during use, contact your retailer for troubleshooting.
4. Use the elastic strap to securely attach the device to a desired position on your body.
5. When disconnecting the electrodes, hold the plug and avoid pulling on the wires to prevent damage to the electrode cables.
6. Poor electrode contact may cause an acute tingling sensation. If discomfort occurs during use, stop the output immediately and check the electrodes to ensure they are securely and fully in contact with your skin.

Troubleshooting & FAQs

1. **The electrode pads are no longer sticky**
 - Rinse them gently with clean water and the stickiness will recover after drying. Note that electrode pads are consumables and may need replacement after ~20 uses.
2. **Device doesn't turn on**
 - The battery may be too low, charge it for 10 minutes and try again.
 - The dial was pressed for too long. Be sure to push the protruding part of the dial inwards briefly. Avoid long presses as this may cause the device to power on and immediately shut down, indicated by a brief flash of the lights.
3. **App won't connect to the device**
 - Power off the device and close the app completely by swiping it off the app switcher. Then, power on the device, wait for 3-5 seconds, then re-launch the app and try again.
 - If the problem persists, check if the app has been granted all necessary permissions.
4. **Not feeling the stimulation**
 - Ensure that the output is active (indicated by flashing Wolf-eye light)
 - Check if the output indicator light is on. If off, it means the electrodes are not forming a complete circuit. Refer to the "Quick Start Guide – Connect the Electrodes" to ensure the electrodes are properly set up.
 - If both conditions are met but you still don't feel any stimulation, the output intensity might be too low. Increase the intensity as needed. For electrode pads, setting the intensity to a range of 5–10 should provide noticeable stimulation.

5. Using other accessories

- The device uses standard 2.5mm jacks and is compatible with accessories with matching connectors.
- To ensure safety and optimum experience, we recommend using the original accessories from DG-LAB.
- Third-party accessories may weaken the stimulation due to higher resistance. If necessary, increase the output intensity accordingly.

Warranty Policy

Your Coyote E-Stim Device is covered by a one-year limited warranty starting from the date of purchase. Should any quality-related issues occur under normal use, we will offer free repair services when valid proof of purchase is presented.

The following are not covered by warranty:

- Expired warranty period or lack of valid proof of purchase.
- Unauthorized repairs, modifications, or disassembly.
- Damages result from external events such as natural disasters.
- Damages result from human errors such as misuse, neglect, or failure to follow the manual.
- Cosmetic damages, such as scratches, dents, or normal wear and tear.
- Normal wear and tear of the consumables such as electrode pads, electrode cables, or Type-C charging cables.

Declaration of Conformity

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.

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