

DG-LAB[®]



PAWPRINTS
WIRELESS BUTTON

产品概况

肩灯

狼眼灯

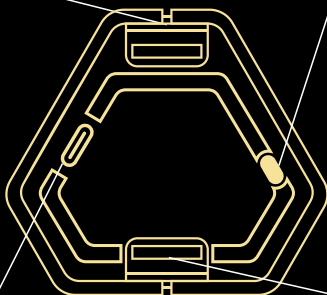


拉力带安装孔

电源键

Type-C 充电口

卡扣槽位



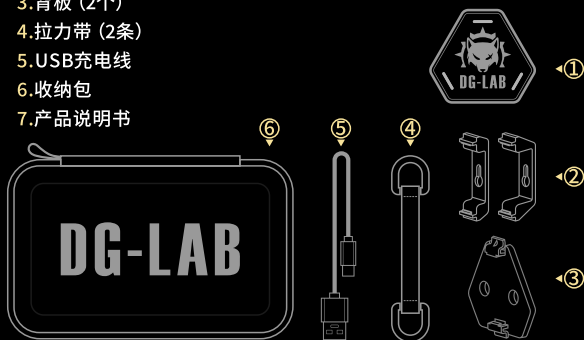
基本参数

产品名称	爪印无线按钮传感器
产品型号	PPS-1
产品数量	2个
产品尺寸	55*50*15 mm
主机重量	≈28g
传输距离	蓝牙10米(无阻挡情况下)
电池类型	300mAh锂电池
充电接口	Type-C 5V=1A
充电时长	2-3小时
工作时间	20-40小时
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.爪印无线按钮传感器 (2个)
- 2.背夹 (2对)
- 3.背板 (2个)
- 4.拉力带 (2条)
- 5.USB充电线
- 6.收纳包
- 7.产品说明书



快速上手

1. 开机

- 短按电源键开机。
- 开机成功后,狼眼灯会在白色与黄色之间交替闪烁,表示按钮未连接。

若长时间未连接,按钮将进入休眠状态。此时,短按按钮本体(非电源键)可唤醒设备。

2. 配对

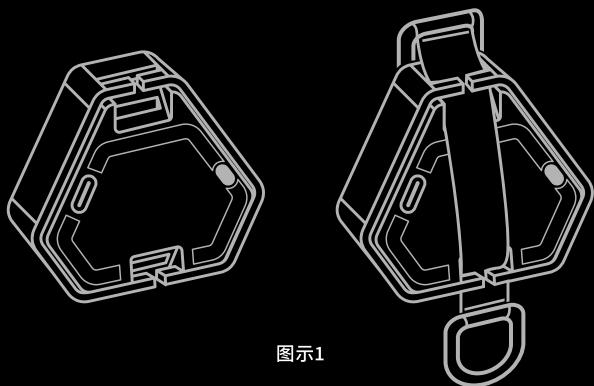
- 打开DG-LAB app并连接郊狼脉冲单元3.0或其他支持此配件的设备主机。
- 在“设置配件玩法”下选择添加配件,并按照提示开始搜索。
- 立刻按住无线按钮本体(非电源键)不放,进入配对状态。此时狼眼灯会熄灭,肩灯会在白色和蓝色间闪烁。继续保持按住,直至app提示配对成功。

配对成功后,肩灯熄灭,同时狼眼灯变为分配的标识色(黄、红、紫、蓝、青、绿之一)。已经配对过的按钮会在开机后自动尝试连接主设备,无需重复配对。

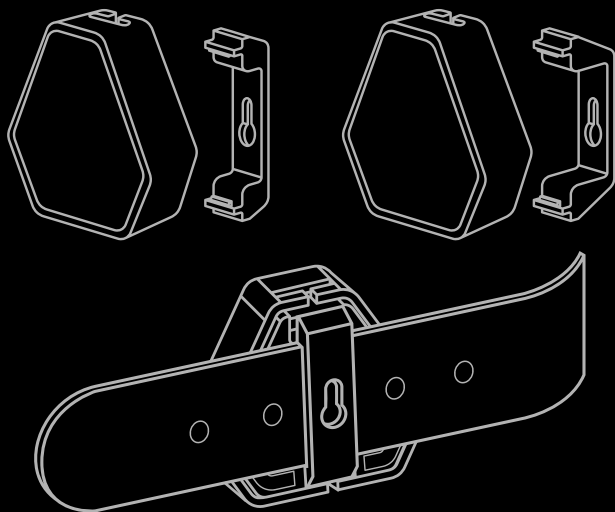
3. 安装附件(可选)

本无线按钮既可单独使用,也可结合包装内的附件,拓展更多传感器功能或玩法。您可以根据具体玩法选择适合的附件:

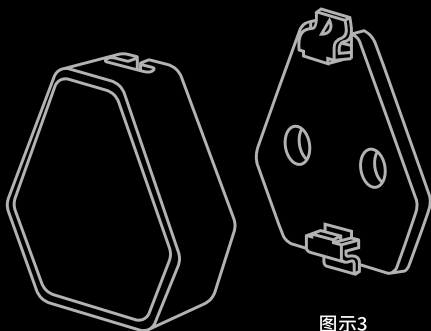
- a. 拉力带:将拉力带穿过上下两个安装孔(图示1),即可将按钮用于拉力感应。当拉力带受力时,按钮会被触发。
- b. 背夹:配合两种高度不同的背夹附件(图示2),可将按钮固定在皮带上,用于姿势或运动检测。
- c. 背板:先将背板固定在墙体或地板上(图示3),再通过卡扣将按钮安装在背板上。需要充电时,可将按钮轻松取下。



图示1



图示2



图示3

4. 开始使用

- 在app的“设置配件玩法”界面，选择“增加触发规则”。
- 根据玩法和按钮的安装方式，为按钮添加对应的触发条件（检测模式）和触发结果。
- 完成设置后，点击播放按钮以启动配件玩法。详情请参考app内的使用引导。

5. 结束使用

- 在任意状态下，短按电源按钮即可关机。
- 充电过程中，狼眼灯熄灭，肩灯呈红色；充满后肩灯变为绿色。

注 意 事 项

1. 本产品为传感器配件，需配合郊狼脉冲单元3.0或其他兼容此配件的设备使用。
2. 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。

维修服务

自购买日起一年内，爪印无线按钮传感器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；
- 拉力带、背夹、背板、Type-C充电线等耗材的损耗。

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执行标准: Q/SMKJ 002-2023

FCC ID: 2BK4P-PPS-1 CMIT ID: 24J446S0G166



— Made in China —



Prohibited for use
under the age of 18

Product Overview

Shoulder Light

Wolf-Eye Light

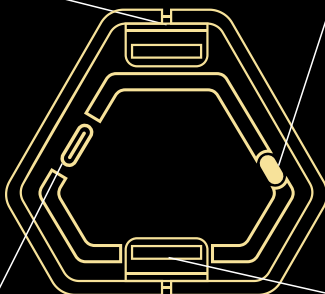


Pull Strap Slot

Power Button

Type-C
Charging Port

Clip Slot



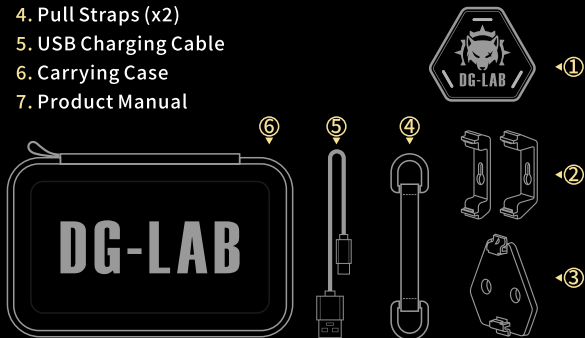
Tech Specs

Product Name	PawPrints Wireless Button Sensors
Product Model	PPS-1
Product Quantity	2 pcs
Product Size	55*50*15 mm / 2.2*2*0.6 in
Device Weight	≈ 28 g/1 oz
Bluetooth Range	Up to 10 meters / 33 ft (Unobstructed)
Battery Type	300mAh Li-ion polymer
Charging Port	Type-C 5V=1A
Charge Time	2-3 Hours
Operating Time	20-40 Hours
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. PawPrints Wireless Button (x2)
2. Belt Clips (x2 Pairs)
3. Back Plates (x2)
4. Pull Straps (x2)
5. USB Charging Cable
6. Carrying Case
7. Product Manual



Quick Start Guide

1. Powering On

- To turn on the wireless button, short-press the power button.
- Once powered on, the wireless button's Wolf-eye light will flash between white and yellow, indicating it's awaiting a connection.

If the wireless button remains unconnected for an extended period, it will enter sleep mode. To wake it up, short press the wireless button itself (not the power button).

2. Pairing

- Open the DG-LAB app and connect to your COYOTE 3.0 or a compatible device.
- In the app's 'Accessory Settings', follow the prompts for adding an accessory and start searching.
- Immediately press and hold the wireless button (not the power button) to enter pairing mode. The Wolf-eye light will turn off, and the shoulder light will start flashing between white and blue. Keep holding until the button is successfully paired as prompted by the app.

Once paired, the shoulder light will turn off, and the Wolf-eye light will change the assigned color (yellow, red, purple, blue, cyan, or green) for easy identification.

Any previously paired wireless button will automatically reconnect to it's host when powered on, there is no need to repeat the pairing process.

3. Installing Attachment (Optional)

The wireless button can be used independently or with the included attachments to expand its sensor functionality or gameplay options. You may choose the one that best suits your gameplay:

- a. Pull strap: Pass the pull strap through the upper and lower slots (Fig.1) to use the button for pull sensing. When the strap is being tightened, it will trigger the button.
- b. Belt clip: The wireless button can be secured to a belt (Fig.2) using the included belt clips (two thicknesses available), making it ideal for detecting poses or motions.
- c. Back plate: Mount the back plate on a wall or floor (Fig.3), then clip the wireless button onto the back plate. When needed, the button can be easily unclipped for charging or repositioning.

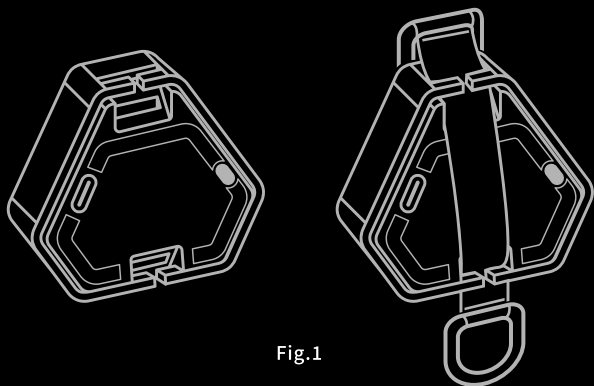


Fig.1

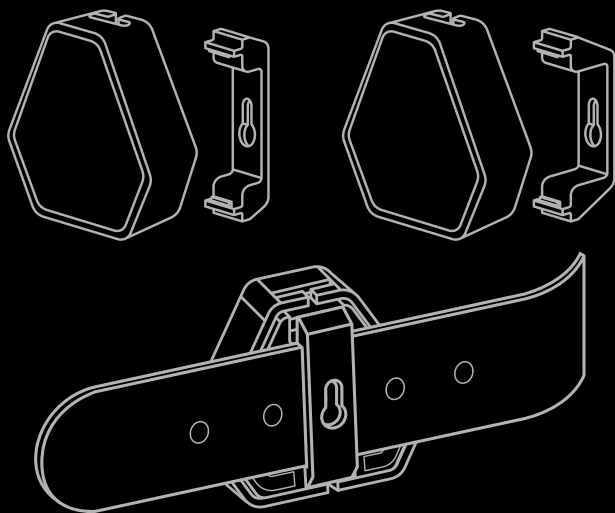


Fig.2

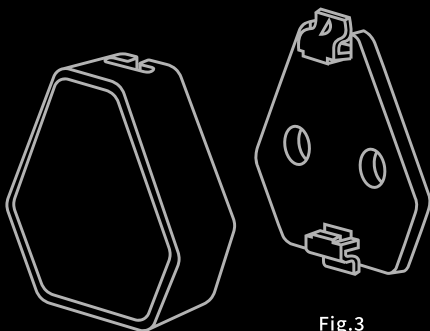


Fig.3

4. Start Using

- In the app's 'Accessory Settings', tap 'Add trigger rule'.
- Set the desired trigger conditions and actions based on the wireless button's installation and intended play.
- Once the setup is complete, tap the play button to begin the accessory play session. For more details, refer to the app's instructions.

5. Powering Off

- To power off the wireless button at any time, short-press the power button.
- During charging, the wolf-eye light will turn off and the shoulder light will glow red. Once fully charged, the shoulder light will turn green.

Precautions

- 1.This product is an accessory, it must be used with a COYOTE 3.0 power box or a compatible device.
- 2.This product contains lithium batteries, do not disassemble, puncture, crush, expose to impact, or dispose of in fire. If the product malfunctions or overheats, discontinue use immediately.

Warranty Policy

Your PawPrints wireless button 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 consumables such as pull straps, belt clips, back plates, 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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