

Leoseek SW 指拨用户手册

SAFETY INSTRUCTIONS | 安全须知

Please fully read and understand all safety instructions before installation. Improper component installation creates severe safety risks and may result in serious bodily injury or death. If you have any doubts about assembly procedures, please consult a professional bicycle mechanic for assistance.

安装前请完整阅读并充分理解全部安全说明。零部件安装操作不当会产生重大安全隐患，极易造成重伤甚至死亡。若您对装配流程存在任何疑问，请寻求专业自行车技师协助操作。

WARNING | 警示

FCC COMPLIANCE STATEMENT | FCC 合规声明

1. Device Compliance Conditions | 设备合规条件

English

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device shall not cause harmful interference;
- (2) This device must accept any received interference, including interference that may lead to unintended operation.

中文

本设备符合 FCC 规则第 15 部分要求，使用时需满足以下两项条件：

- (1) 本设备不得产生有害射频干扰；
- (2) 本设备需耐受所有接收干扰，包括会造成设备误动作的干扰。

2. Modification Warning | 改装警示

CAUTION: Any changes or modifications not explicitly approved by the compliance responsible party will invalidate the user's authorization to operate this equipment.

警告：未经合规责任方书面明确许可，擅自改动、改装本设备，将直接取消用户使用本设备的合法权限。

3. Class B Digital Device Interference Notice | B 类数字设备干扰说明

NOTE: This equipment has passed testing and complies with the limits for Class B digital devices under Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in residential environments. This equipment generates, uses and radiates radio frequency energy. If not installed and operated in accordance with the manual, it may cause harmful interference to radio communications. However, interference cannot be completely ruled out in certain installation scenarios.

If this equipment causes harmful interference to radio or television reception (verifiable by power cycling the device), users may resolve interference via one or more of the following methods:

- (1) Reorient or relocate the receiving antenna;
- (2) Increase the separation distance between this equipment and the receiver;
- (3) Plug the equipment into a power outlet on a separate circuit from the receiver;
- (4) Contact your dealer or an experienced radio & television technician for support.

备注：本设备经检测符合 FCC 规则第 15 部分 B 类数字设备限值标准。该标准旨在居家使用环境下提供合理防护，规避有害射频干扰。本设备会产生、消耗并辐射射频能量，若未按手册规范安装使用，可能对无线电通信产生有害干扰，但无法保证任意安装环境下零干扰。

若设备对收音机、电视接收产生干扰（可通过开关机验证），用户可采用以下一种或多种方式消除干扰：

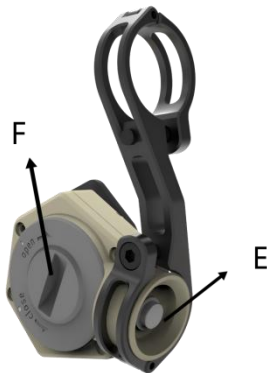
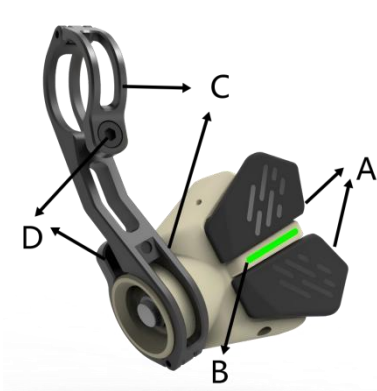
- (1) 调整接收天线朝向或摆放位置；
- (2) 增大本设备与接收设备的间距；
- (3) 将设备接入与接收设备分属不同回路的电源插座；
- (4) 联系经销商或专业广电维修技师寻求帮助。

4. RF Radiation Exposure Warning | 射频辐射安全警示

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

该设备已通过评估，符合通用射频暴露要求。该设备可在便携式曝光条件下无限制地使用。

CONTROLLER 指拨



English Label	中文名称
A. Push Buttons	A. 操作按键
B. LED Indicator	B. LED 指示灯
C. Clamp	C. 固定锁环
D. Plug Screw	D. 安装螺丝
E. Dip switch (pairing/mode switching)	E. 功能按键（配对 / 模式切换）
F. Battery Cover	F. 电池仓盖

Battery

3V DC button cell

Controller Installation 指拨安装



English

Use a 2.5 mm hex wrench to attach the shift controller to the handlebar, rotate it to a comfortable operating angle, then tighten the mounting nut.

使用 2.5mm 内六角扳手将指拨固定在车把上，旋转至舒适操作角度后锁紧安装螺母。

Precautions 安装注意事项

1. Mounting bolt tightening torque: 2.0–4.0 N·m
2. Do not apply grease to the mounting bolt or inner surface of the lock ring.
1. 安装螺栓锁紧扭矩：2.0–4.0 N·m；
2. 禁止在安装螺栓、锁环内侧涂抹润滑脂。