100MM

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杭州猎速运动科技有限公司
HangZhou LEOSEEK Sports Technology Co., Ltd.

快速入门指南、说明
Quick Start Guide

使用指南

1.充电

请使用TYPE-C充电口的充电线对产品充电
充电电流:150ma
充电时长:大约2小时

充电完成后请将硅胶防尘盖盖平!充电口触点为镀金工艺,但不要让污泥灰尘等杂物进入充电口,并保持干燥。

2.状态灯说明

唤醒	电量指示:	≥80% 绿色闪烁三次
		<80%~≥10% 蓝色闪烁三次
		<10% 红色闪烁三次
充电时	红色常亮	
充电完成	绿色常亮	
未连接设备	白色闪烁	

3.产品安装

请确认好牙盘与曲柄制造商提供的说明书以使得产品正确安装。

下列表格为各规格推荐安装扭力。
如有差异以牙盘与曲柄制造商提供的标准为准。

品牌	接口	扭矩
SRAM	3钉	5-6Nm
SRAM	8钉	4-5Nm
EASTON	CINCH	40Nm
SHIMANO	MTB	40-45Nm
ROTOR	ALDHU	35-40Nm

安装完成后一定要使用码表或小程序进 校准

产品调试

1.与码表配对

与码表配对前,请尽量确保周边无其他ANT+的功率计,以防止错误连接。
以下为Garmin设备的配对步骤。其他品牌类似。

1. 将自行车码表与功率计尽可能接近并保持在3m以内
2. 转动曲柄(功率计)唤醒
3. 选择菜单>设置>传感器>添加传感器
4. 在列表选择你的传感器ID
5. 单击添加传感器。

2.校准调试

使用微信小程序搜索:
"猎速""LEOSEEK"打开由杭州猎速运动科技提供的小程序。
连接码表后使用码表内置校准功能进行归零校准。

校准完成之前,请勿让曲柄承受任何力量!

官方APP下载链接
产品首次使用需要输入产品激活码
激活码请向你的购买销售商索取!

产品参数

精 度:1.5%(010,020,030); 1%(110,120,130)
无线协议:ant+/Bluetooth 5.0
功率范围:0-2000W
数据支撑:功率、踏频、左右比例
温度补偿:实时
使用温度范围:-20°C~50°C
防护性能:IP67
续航时长:300h(010,020,030); 360h(110,120,130)

保修政策:36个月(非人为损坏)

Quick Start Guide

User Guide

1.Charge

Please use a charging cable with a TYPE-C port to charge the product.
Charging Current: 150 mA
Charging Duration: Approximately 2 hours

After charging is complete, please cover the charging port with the silicone dust cover. The charging port contacts are gold-plated, but do not let dirt, dust or other debris enter the charging port and keep it dry.

2.Indicator Light Description

activate a device Indicator:	≥80%	Flashes green three times
	<80%~≥10%	Flashes blue three times
	<10%	Flashes red three times
When charging	the red light remains steadily on.	
When charging is complete	the green light remains steadily on.	
When no device is connected	the white light flashes.	

3.Product Installation

Please refer to the user manuals provided by the chainring and crank manufacturers to ensure the product is installed correctly.

The table below shows the recommended installation torque for each specification. In case of any discrepancies, the standards provided by the chainring and crank manufacturers shall prevail.

Brand	Interface	Torque
SRAM	3 Bolts	5-6Nm
SRAM	8 Bolts	4-5Nm
EASTON	CINCH	40Nm
SHIMANO	MTB	40-45Nm
ROTOR	ALDHU	35-40Nm

After installation is complete, be sure to calibrate using a cycling computer or mini-program.

Product Commissioning

1.Pairing with a Cycling Computer

Before pairing with a cycling computer, please ensure there are no other ANT+ power meters nearby as much as possible to prevent incorrect connection.
The following are the pairing steps for Garmin devices.
Steps for other brands are similar.

1. Keep the bicycle cycling computer and power meter as close as possible, within 3 meters.
2. Rotate the crank (power meter) to wake it up.
3. Select Menu > Settings > Sensors > Add Sensor.
4. Choose your sensor ID from the list.
5. Click Add Sensor.) For Product Manual Scenarios

2.Calibration and Commissioning

earch for the mini-programs "Liesu" and "LEOSEEK" on WeChat Mini Program, then open the one provided by Hangzhou Liesu Sports Technology Co., Ltd.
After connecting to the cycling computer, use its built-in calibration function to perform zero calibration.

Official APP download link.
A product activation code is required for first-time use.Please obtain the activation code from your seller.

Do not apply any force to the crank before calibration is complete!

Product Specifications

Accuracy: 1.5% (010,020,030); 1%(110,120,130)
Wireless Protocols: ANT+/Bluetooth 5.0
Power Range: 0–2000W
Data Support: Power, Cadence, Left/Right Balance
Temperature Compensation: Real-Time
Operating Temperature Range: -20°C ~ 50°C
Protection Rating: IP67
Battery Life: 300h (010,020,030); 360h(110,120,130)

Warranty Policy: 36 Months (Non-human Damage)

FCC STATEMENT
1. 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.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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