

CN EN ES IT PT
JP FR RU



Elilee

使用指南/User Guide

Elilee Powee/FC

包装清单

- 1 Elilee盘爪功率计 × 1
- 2 贴纸 × 1
- 3 说明书 × 1
- 4 Elilee磁吸充电线 × 1

安装

盘爪功率计是精密的力学测量设备，安装时请注意洁净和精确。

彻底清洁曲柄和盘爪的安装表面，不能有油泥和尘土等污垢。

安装盘爪时，请按照盘爪上标注的锁紧力矩进行安装。

安装盘片时，盘钉的锁紧力矩请参考盘片的产品说明。

安装完成并进行1~2次骑行后，功率计将达到理想的精度。

归零

Elilee盘爪功率计具有自动归零功能，因此无需手动归零。

如需手动归零，可用以下方法：

- 1 在任何时候，倒链可以使功率计归零。
- 2 在功率计处于无负载的情况下（双脚离开踏板，踏板不倚靠外物），按下码表的归零键，即可完成归零。

*初次安装或更换盘片后，请执行一次手动校准。

连接码表和手机

转动曲柄，确定功率计处于唤醒状态。

码表连接：

打开码表设置界面，搜索功率计，选择Elilee盘爪功率计的ID并连接，或手动输入功率计的ID并连接。

手机连接：

打开手机蓝牙功能，直接在APP内选择Elilee功率计，切勿在手机蓝牙设置的配对页面中进行配对。

性能参数

功率测量精度	±1%
功率测量范围	0~2000W
踏频测量范围	30~220RPM
储存温度范围	-20°C~50°C
电池使用时间	300小时
待机时间	4000h小时
数据协议	BlueTooth
防护性能	IP67
重量	99g
测量数据	功率、踏频、左右平衡

休眠

功率计静置5分钟将进入休眠模式，以节约电能。转动曲柄可以唤醒功率计，进入工作模式。

电池与电量

Elilee

使用5V的电源适配器和包装盒中的磁吸充电线对功率计进行充电。在充电状态下，指示灯常亮，充电完毕即熄灭。完整的充电时间约为4小时。

电量低时，数据可能会出现精准度下降的情况，请及时充电。

查看电量

用户可在码表功率计详情界面查看电量，也可以在 Elilee APP中查看电量。

请尽量避免电池电量低于10%。电池过度放电会对电池造成不可逆的损害。如果你长时间不骑车，请先给电池充满电。

LED闪烁示意



LED	电池电量
持续闪烁    	 电量很低，需要充电

清洁与维护

- 除了对功率计进行充电和日常清洁以外，用户切勿尝试自行拆解或维修任何部件。
- 清洁功率计时，只能使用中性洗涤剂沾水的湿布擦去灰尘和碎屑。切勿使用任何刺激性的化学清洁剂，它们可能会损坏塑料外壳和造成磁吸充电触点腐蚀。
- 功率计在雨天骑车状态中完全防水，但是请勿泡入水中，切勿直接用高压水流对着功率计任何部位喷射。
- 功率计的使用温度范围是-10°C~45°C。不要在温度范围以外使用，否则将造成功率计损坏。
- 请不要让曲柄组和功率计经受强烈冲击，否则将造成损坏。
- 请务必确保功率计及相关部件安装正确。
- 对于AXOcc，若在大雨中使用或清洁后，请打开电池仓进行清洁并保持干燥，电池仓进水不会影响功率计的正常工作的，但可能会影响电池的使用寿命。
- 汗水可能会对功率计金属部件造成腐蚀，请注意清洁，尤其是在使用骑行台后。

固件升级

Elilee盘爪功率计支持利用智能手机 蓝牙进行无线固件升级。

固件升级APP请到官网www.elilee.com.cn了解详情。

联系方式

邮箱：elileeracing@163.com

官网：www.elilee.com.cn

微博：ElileeXxe

声明

本公司保留产品规格变动而不另行通知用户的权利。

CONTENT

- ① Elilee Power Meter×1
- ② Stickers×1
- ③ User Guide×1
- ④ Magnetic Charging Cable×1

INSTALLATION

Elilee Power Meter is a precision mechanical measuring equipment. Please note to keep clean and accuracy during installing.

1. Thoroughly clean up the surface between the crank and spider till no grease or dust on it.

2. Please install the spider to the crankarm according to the tightening torque marked on the spider.

3. Please install the chainring to the spider according to the tightening torque printed on the chainring's instruction book.

4. After correctly install, use the power meter for 1 or 2 times, it would be accurate as it should.

5. Please make sure that the crankarm is on the right side of the charging port when you install AXO. The crank arm must not press against any part of the plastic cover. Damage caused by incorrect installation is beyond the scope of the warranty.

CALIBRATION / ZERO RESET

Elilee Power Meter can be zeroed without any manual operation. If manual zero reset is needed, there are 2 ways:

- ① Rotate the crankarm backward at anytime.
- ② When Power Meter is under no-load (Feet leave from pedals and pedals do not touch anything), press the cycling-computer's 'calibrate' button to perform zero reset.

*Please perform manually calibration after power meter installation or changing the chainring.

CONNECT TO CYCLING-COMPUTER AND SMART PHONE

Rotate the crankarm to activate AXO power meter.

Cycling computer :

Turn on the cycling-computer, search power meters and connect AXO/AXOcc directly, or enter it's ANT ID to connect.

Phone :

When connecting to a smart phone, please turn on smart phone's Bluetooth and choose AXO/AXOcc in APP directly. DO NOT pair in the Bluetooth Setting of the smart phone.

SLEEP MODE

Elilee Power Meter will enter into sleep mode automatically after 5 minutes of inactivity to save power. Rotate the crankarm to activate it.

SPECIFICATIONS

Accuracy: $\pm 1\%$

Power Measurement Range: 0~2000W

Cadence Measurement Range: 30~220RPM

Storage Temperature: $-20^{\circ}\text{C} \sim 50^{\circ}\text{C}$

Battery Life: 300 hours

(for given temperature of 25°C)

Standby Time: 4000hours

Data Protocol: Bluetooth

Waterproof Level: IP67

Weight: 99g

BATTERY

Elilee

The Elilee Power Meter should be charged with a 5VAC USB adapter and a paired magnetic charging cable. Once charging begins, the LED will light up. When charging is completed, the LED will go off. It takes 3~4 hours to fully charge the battery.

When battery is very low, data accuracy may decrease. Please charge in time.

Check Battery Level



Battery level can be checked in 'Power

Meter Details'on the cycling computer or Elilee App.

Please try to avoid the battery level below 10%. Battery over discharge will cause irreversible damage to the battery. If you do not ride for a long time, please fully charge the battery first.

LED Flashing



LED	Check Battery Level
Quick flashing: 	 battery is very low, please charge

MAINTENANCE

Except for charging and daily cleaning, no attempt should be made to adjust or alter the power meter.

When cleaning the power meter, use only neutral detergent water dampened cloth to wipe off dirt and debris. Never use any harsh cleaning chemicals that may damage the plastic housing or corrode the magnetic charging metal contacts.

Elilee are designed to be fully waterproof to withstand wet weather conditions. However, do not place the power meter into water. Do not spray the power meter directly with high pressure water.

The operating temperature range for Elilee is -20°C to 50°C . Do not use it in

temperatures outside this range, otherwise it may cause damage to the power meter.

.Do not subject the crankset or the power meter to strong shocks, otherwise it may cause damage.

.Make sure the power meter and related parts are installed correctly.

.For Elilee, after cleaning or wet weather condition using, please open the Cell Cover, clean up and dry the inside. The normal operation of the power meter will not be affected by the water entering the cell case, but the battery life may shorten.

.Sweat may corrode the metal parts of the power meter. Please clean it, especially after using the bike trainer.

FIRMWARE UPGRADE

Elilee provides a dedicated app for firmware updates.

For firmware update procedures, please visit SIGEYI official website: www.sigeyi.com

CONTACT

Email: elileeracing@163.com
Official website: www.elilee.com.cn
Weibo: ElileeXxe

DISCLAIMER

The company reserves the right to change product specifications without notifying the individual user.

Warning:

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE:

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.

FCC Statement:

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.