



MorphoMFG Limited[产品使用说明]

AXXO Kart Corner Weight System

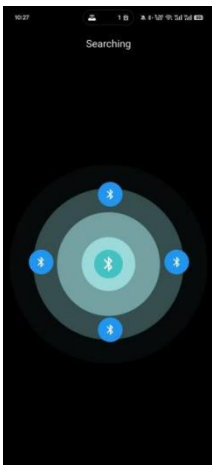
产品设置步骤 Product Setup Steps:

1. 准备和电池安装 Preparation and battery installation

- 将两节 AAA 电池插入样品中。
- Insert two AAA batteries into the sample.
- 将秤水平放置在稳固的平面上。
- Place the scale horizontally on a stable surface.

2. 蓝牙配置 Bluetooth configuration

- 通过按侧边的开关按钮开启设备。设备通电后，按钮会亮起。
- Turn on the device by pressing the switch button on the side. After the device is powered on, the button will light up.
- 打开应用，应用会搜索蓝牙信号进行连接。长按蓝牙，即可查看蓝牙名称。
- Open the application and it will search for Bluetooth signals to connect. Long press Bluetooth to view the Bluetooth name.





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3. 名称配置 Name configuration

- 连接蓝牙信号后，蓝牙指示灯会亮起。

-After connecting the Bluetooth signal, the Bluetooth indicator light will light up.

- 为四个秤标定名称：左前、左后、右前和右后

-Calibrate names for four scales: Left Front, Left Rear, Right Front and Right Rear.

- 一旦名称被指定，您就能在应用中看到秤的状态。当电池百分比和蓝牙连接状态显示在应用界面时，秤就可以使用了。

-Once the name is specified, you can see the status of the scale in the application. When the battery percentage and Bluetooth connection status are displayed on the application interface, the scale can be used.

4. 使用与维护精度 Accuracy in use and maintenance

- 如果在标定后一段时间内未使用该秤，数据输出将关闭。一旦检测到重量，输出将恢复。

-If the scale is not used for a period of time after calibration, the data output will be turned off. Once weight is detected, the output will be restored.

- 注意：倾斜和振动可能影响传感器的平衡，从而导致数据偏差。

-Attention: Tilt and vibration may affect the balance of the sensor, leading to data deviation.

- 故障排除：若未收到数据，可能是电池安装时的振动导致蓝牙异常。

-Troubleshooting: If no data is received, it may be due to vibration during battery installation causing Bluetooth abnormalities.

解决方法：直接关机重启秤即可。

Solution: Simply shut down and restart the scale.

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.

Any 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.

FCC Radiation Exposure statement

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