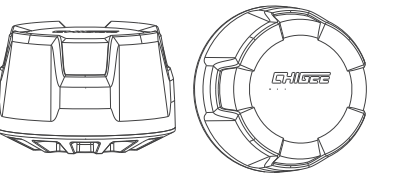




External Tire Pressure Sensor (BLE)
外置胎压传感器 (蓝牙版)



User Instruction
使用说明书

MPack0580

Product Overview (产品概述)

Install the tire pressure sensor onto the tire valve to complete the installation. Once connected to the onboard display unit, the tire pressure and tire temperature will be shown in real time, helping ensure safer driving.
将胎压传感器安装在轮胎阀上，即可完成安装。通过与车机连接，轮胎气压和轮胎温度实时显示车机上，有助于安全行驶。

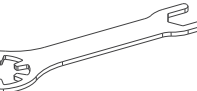
Package Contents (产品清单)



External Sensors x2
外置传感器 x2



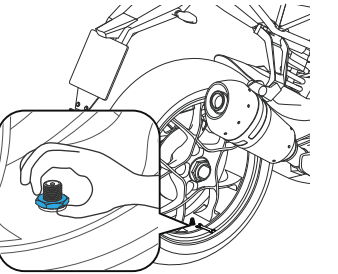
Anti-theft Nuts x2
防盗螺母 x2



Wrench x1
扳手 x1

Product Installation (产品安装)

- ① Remove the valve caps from the front and rear wheels, then screw the included anti-theft nuts onto the front and rear tire valves.
将前后轮气嘴帽拆出，并将胎压传感器附赠防盗螺母分别拧入前后轮气门。

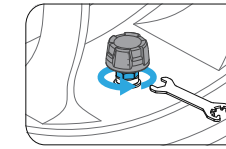
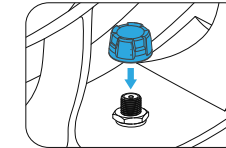
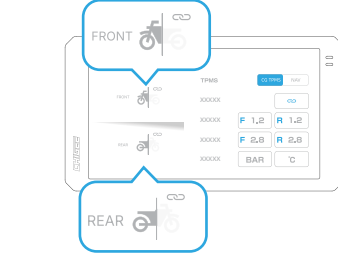


- ② Open the tire pressure app and tap the Pair button to start pairing.
进入胎压应用页，点击配对按钮进行配对。



- ③ When the front wheel data window flashes, screw any one of the tire pressure sensors onto the front valve. Once a value appears on the display, pairing is complete—then use the included wrench to tighten the anti-theft nut counterclockwise. When the rear wheel data window flashes, screw the other sensor onto the rear valve; once a value appears, pairing is complete.

当前轮数据窗口闪烁时，将任意一个胎压传感器拧入前轮气嘴，视窗出现数值即完成配对，并用附赠扳手逆时针拧紧防盗螺母固定；当后轮数据窗口闪烁时，再将另一传感器拧入后轮气嘴，出现数值即完成配对。



Tips (注意事项)

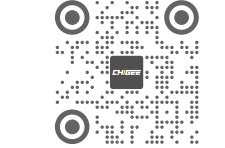
1. Do not screw the sensor into the valve before pairing. 配对前请勿提前将传感器拧入气门嘴。
2. Before pairing, the sensors do not need to distinguish front from rearwheels; After pairing, the sensors need to distinguish front from rearwheels; If you pair again, the sensors do not need to distinguish front from rear wheels. 配对前传感器不区分，配对后需要区分前后轮，如重新进行配对无需区分前后轮。
3. There may be situations where pressure detection does not accurately reflect the actual pressure when paired. Accurate tire pressure readings can be obtained by riding a certain distance at a speed of 30 km/h or above. 传感器发射信号的逻辑为当感受到压力变化或、车辆车轮转动，配对时可能存在压力检测非实际压力的情况，以30KM/H以上时速骑行一段距离即可读取准确胎压。
4. Please check for air leaks after installation. 安装完成后请检查是否存在漏气情况。

Product Specifications (产品规格)

Name (名称)	External Tire Pressure Sensor (BLE) / 外置胎压传感器 (蓝牙版)
Battery Life (电池寿命)	1year/1 年
Battery Replacement (电池更换)	CR 1632
Size Parameters (尺寸参数)	22.5 x 15 mm
Measurement Accuracy (测量精度)	0.01 Bar
Pressure Measurement Range (压力测量范围)	0-8 Bar



扫描二维码
获取产品安装教程



CHIGEE.COM

说明书内容如有更新，恕不另行通知
Makers/メーカー/제작자/Hersteller/creator/ производители: CHIGEE Technology Co., Ltd
Address/住所/주소/Adresse/адрес: Building 5, Lingya Industrial Park, No. 1 Tangtuo Road, Bao'an District, Shenzhen, China.
CHIGEE is a trademark of CHIGEE. Copyright ©2021 CHIGEE All Rights Reserved
本产品由深圳市骑技科技有限公司授权生产
地址: 深圳市宝安区石岩街道领亚美智慧绿谷5栋
执行标准: GB4943.1-2022



FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.