



CK3-QC

Motorcycle Riding System



User Instruction Manual

COKIMA MOTORCYCLE

Distributed by: AdventureTek LLC.
16192 Coastal Highway, Lewes Delaware 19958, United States



IP67

EN

P01

ZH

P09

FR

P16

ES

P23

Product Overview

"The CK3-QC is a motorcycle smart riding device with HiCar, CarPlay, CarLife+, and Android Auto screen mirroring. It features tire pressure monitoring, rainproof screen lock, automatic screen brightness adjustment, and multi-language support.

This product is lightweight and slim, made with a waterproof, dustproof, and high-temperature resistant materials. It offers flexible and non-destructive installation, with multiple mounting options and accessories to fit various vehicle models."

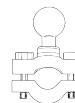
Main body and accessories



Host X1



Tire Pressure Sensor X2



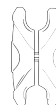
Horizontal Bar Clamp X1



Rear View Mirror Mount X1



Brake Fluid Reservoir Mount X1



Ball Connector X1



Power Cable X1

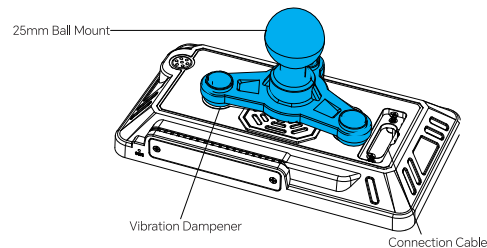


Tools X2



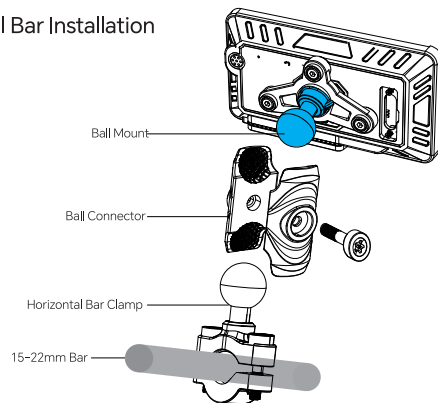
Stickers X2

Parts Details

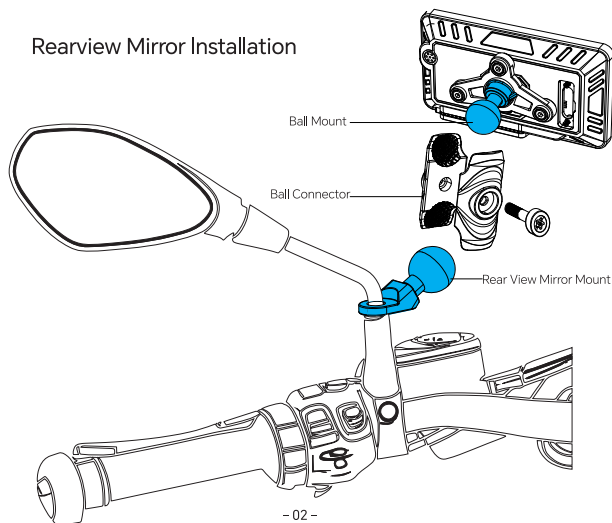


Mounting Instructions

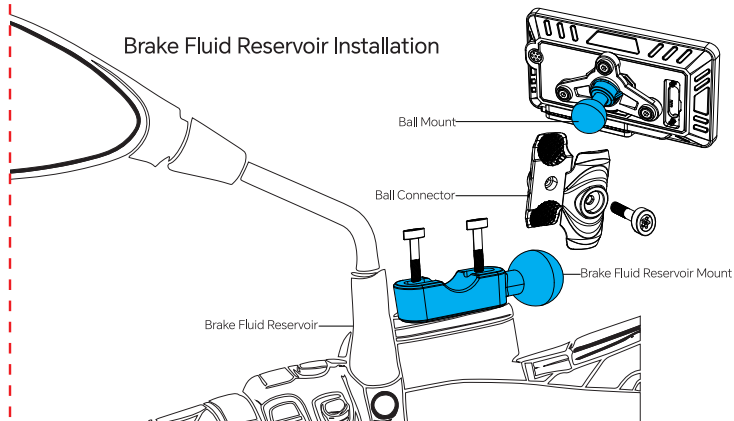
Horizontal Bar Installation



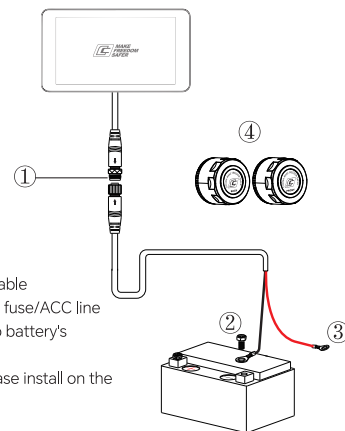
Rearview Mirror Installation



Brake Fluid Reservoir Installation



Wiring Diagram



- ① Host cable connects to the power cable
- ③ Power cable's ACC wire connects to fuse/ACC line
- ② Power cable's GND wire connects to battery's negative terminal
- ④ Front/rear tire pressure sensors. Please install on the corresponding tire.

[Tire Pressure Sensor Precautions]

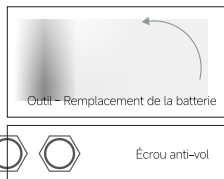


By installing TPMS, real-time tire pressure can be read and a pop up window will appear when the alarm threshold is reached

Battery Life : 1 Year

Monitoring Accuracy: ≤ 0.1 bar

Pressure Testing Scope: 0-8 bar



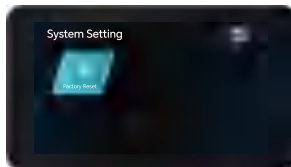
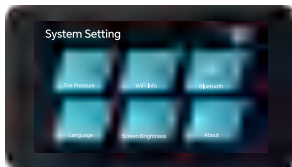
Interface Operation Introduction

Main Page



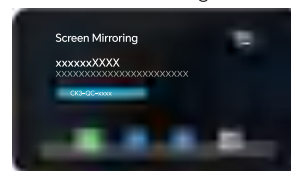
- Bluetooth, Wifi**
Shows Bluetooth and Wifi status
- Front Tire Pressure/Temperature**
Real-time front tire pressure and temperature.
Click to enter tire pressure menu.
- Rear Tire Pressure/Temperature**
Real-time rear tire pressure and temperature.
Click to enter tire pressure menu.
- Screen Mirroring**
Click to select screen mirroring device
- System Settings**
Click to enter device settings menu.

System Settings Menu



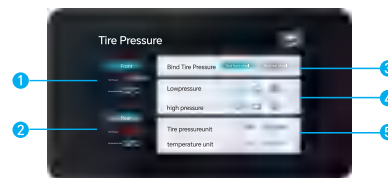
- Tire Pressure Settings**
Click to enter tire pressure menu
- WiFi Info**
Check WiFi name and password
- Bluetooth Settings**
Click to enter Bluetooth connection menu
- Language Settings**
Change system language
- Screen Brightness Settings**
Adjust device screen brightness
- About**
Check system version/Bluetooth name/WiFi name and password
- Factory Reset**
Restore all settings to factory default

Screen Mirroring Menu



- Connect the device Bluetooth (CK3-Plus-xxxx) using an IOS phone to enable Apple CarPlay.
- Enter the Android Auto interface, turn on the phone Bluetooth, and search for device Bluetooth (CK3-Plus-xxxx)
- Enter the HiCar interface, turn on the phone Bluetooth, and search for device Bluetooth (CK3-Plus-xxxx)
- Enter CarLife interface, turn on phone hotspot, use Cokima device to connect to hotspot Wifi, then use phone to connect to device Bluetooth. Open CarLife App, follow app instructions.

Tire Pressure Menu



- Front tire pressure/temperature data**
Show front tire temperature/pressure
- Rear tire pressure/temperature data**
Display real-time rear tire temperature and pressure.
When an abnormal condition occurs, the corresponding data color turns red.
- Bind Tire Pressure**
Click the corresponding button to bind the tire pressure sensor. After binding, you can unbind using the same button.
- Low/high pressure settings**
After setting, if the tire pressure is lower or higher than the set value, an automatic pop-up alert will be triggered.
- Tire pressure/temperature unit settings.**
Pressure unit options: Bar, Psi. Temperature unit options: °C, °F

Rainy day lock screen settings



- ① Long press on-screen button 3 seconds, red screen lock icon will appear at the bottom right of the screen
- ② Short press red screen lock icon to unlock screen
- ③ Short pressing on-screen button will return to main interface

Common Issues and Solutions

1. How to disconnect from CarPlay/Android Auto/HiCar/CarLife?

A. Turn off WiFi or forget device Bluetooth connection

2. Once I have manually disconnected from CarPlay/Android Auto/HiCar/CarLife, how do I reconnect?

A. Reconnect phone via Bluetooth

3. Once device restarts, how do I connect CarPlay/Android Auto/HiCar/CarLife
A. Once the phone has connected via Bluetooth, if Bluetooth and WiFi is both turned on, device will reconnect automatically.

4. How do I bind tire pressure?

A. First, installed tire pressure sensors on tire valve, then bind sensors in device tire pressure settings menu.

Product Specifications

Dimensions:	138mm*79mm*20mm	Processor:	V851S
Screen specifications:	5inch 480*854IPS	RAM:	64M

Screen Brightness:	Max 750NIT	Sensor	Light
Rated Voltage Input:	12V	Bluetooth:	BT4.2
Waterproof Rating:	IP67	Tire Pressure:	433MHZ
Operation Temperature:	-10°C-60°C	Screen Mirroring:	CarPlay、Hicar Android Auto、Carlife
Language:	Multiple languages supported	Rainy Day Lock Screen Mode:	Supported

Warranty Service

When the product needs to be repaired, please contact our after-sales service department. After confirmation, please fill in the problem description, return the delivery address, and properly return to our after-sales service department for maintenance.

Important Notes:

After-sale address: 1805, Unit 2, Building 1, Lechuanghui Building, No.1211, Guihua Community Sightseeing Road, Guanlan Street, Longhua District, Shenzhen

Recipient: Cokima

Tel: 400-886-8690

Company website: www.cokima.com

1.The product is covered by a one-year warranty, except for damage caused by misuse or abnormal use. The warranty period will begin from the production date of the product if no valid proof of purchase is provided.

(1) Warranty:

Under normal use and maintenance conditions, if issues arise due to material defects, manufacturing processes, or circuit problems, the product will be inspected, and the company will provide free repairs or replacement of defective parts.

(2) Replacement:

During the warranty period, after-sales service personnel may replace the product with the same model of equipment if necessary.

2.The following conditions are not covered under the free warranty:

(1) Damage to the device caused by incorrect installation or operation.

(2) Failures or damage resulting from accidents or impacts.

(3) Improper use or exposure to corrosive substances leading to internal damage.

(4)Repairs, modifications, or part replacements carried out by unauthorised individuals.

Product warranty card

Name of user			work certificate
Postal address			
Contact number			
Product name and model number			
Product serial number			examination clerk
Product purchase date			date

Maintenance records

	Maintenance date	Cause of failure and replacement parts	maintenance center	maintenance engineer
1				
2				
3				

01产品概述

CK3-QC是一款带Hicar、Carpaly、Carlife+、Android Auto投屏的车机记录仪，具有胎压监测、雨天锁屏、自动调节屏幕亮度、多种语言切换等功能。本产品体积轻薄、镜头采用防水防尘、耐高温材料、安装灵活、无损安装、安装位置灵活有多种配件适合各种车型。

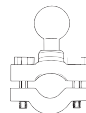
主体与配件



主机X1



胎压传感器X2



横杆支架X1



后视镜支架X1



油壶支架X1



连接器X1



主机供电线X1

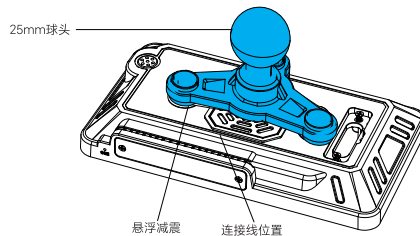


拆装工具X2



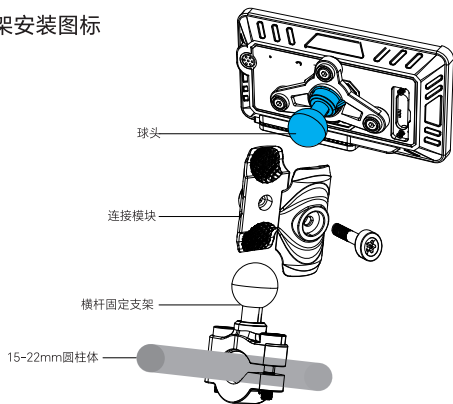
贴纸X2

部件详情

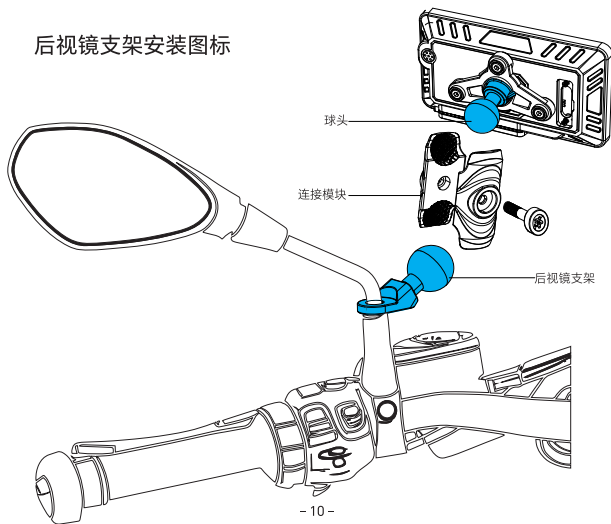


02安装指南

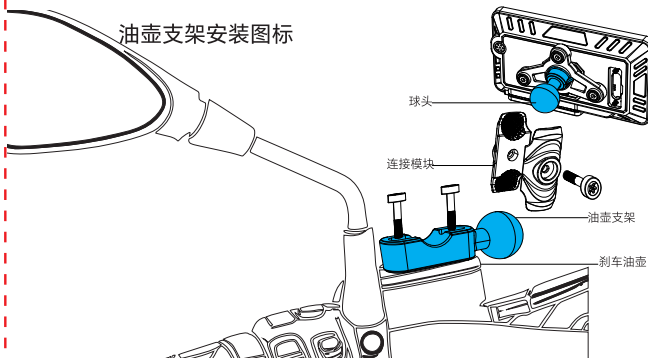
横杆支架安装图标



后视镜支架安装图标

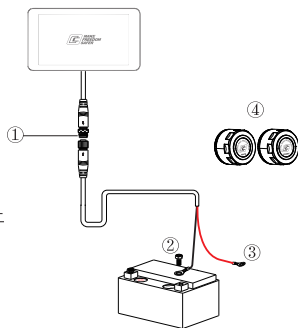


油壶支架安装图标



03接线图

- ①主机供电线连接主机延长线
- ③供电线ACC线连接保险处
- ②供电线GND线连接电瓶负极
- ④前/后轮胎压传感器，对应安装在轮胎气门阀上

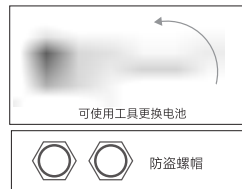


[胎压安装注意事项]



电池寿命:1年
 电池更换:BR1225
 尺寸参数:18.2x14.8mm
 测量精度:0.01Bar
 压力测量范围:0-8Bar

通过安装胎压检测传感器可读取轮胎实时气压，并在达到报警阈值时弹窗提示。



04操作及界面介绍

主界面



1 蓝牙、WiFi

显示蓝牙、WiFi连接状态

2 前轮胎压/胎温

前轮实时胎压胎温，点击可进入胎压设置界面

3 后轮胎压/胎温

后轮实时胎压胎温数据，点击可进入胎压设置界面

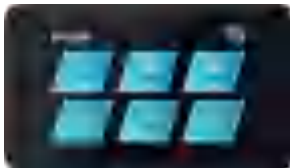
4 投屏

可选择投屏设备

5 系统设置

进入车机设置页

系统设置界面



1 胎压设置

可进入胎压设置界面

2 WiFi信息

可查看设备WiFi名称及密码

3 蓝牙设置

可进入蓝牙连接界面

4 语言设置

可设置系统语言

5 屏幕亮度设置

可调节设置设备屏幕亮度

6 关于

查看设备版本信息/蓝牙名称/WiFi名称密码

7 恢复出厂设置

所有设置将恢复默认设置

投屏界面



使用iOS手机连接设备蓝牙(CK3-Plus-xxxx)以启用Apple CarPlay



进入Android auto界面，打开手机蓝牙开关，搜索连接设备蓝牙



进入Hicar界面，开启手机蓝牙靠近车机，点击页面配对码按建输入配对码进行连接



进入Carlife界面，打开手机热点，车机设备在WiFi信息里连接手机热点及蓝牙后
打开手机Carlife APP，根据提示进行操作连接

胎压设置界面



1 前轮胎压/胎温数据

显示前轮实时胎温/胎压

2 后轮胎压/胎温数据

显示后轮实时胎温/胎压，当异常时
对应数据颜色为红色

3 绑定胎压

点击对应按键绑定胎压传感器，绑定后也可
进行解绑操作

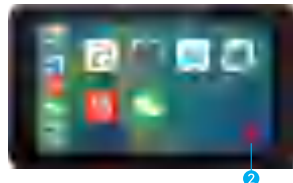
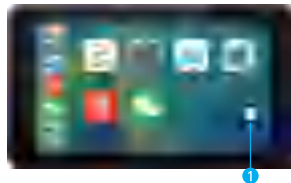
4 低压/高压报警值设置

设置后当胎压低于/高于设置数值后，自动弹窗提示

5 胎压/胎温单位设置

胎压单位选项：Bar、Psi 胎温单位选项：℃、°F

雨天模式锁屏设置



- 1 长按虚拟按键3秒，屏幕上右下角就会出现红色无法触摸按键
- 2 短按红色无法触摸按键就会变成绿色可触摸屏幕按键
- 3 短按虚拟按键可返回主界面

05常见故障解决办法

1、如何断开Carplay/Android auto/Hicar/Carlife?

答：苹果/安卓手机关闭WIFI或者忽略该蓝牙即可。

2、手动断开Carplay/Android auto/Hicar/Carlife，如何再次连接？

答：手机再次点蓝牙连接即可。

3、机器关机重启后如何连接Carplay/Android auto/Hicar/Carlife?

答：手机连过蓝牙之后，在蓝牙和WIFI打开的情况下，会自动回连。

4、胎压如何绑定？

答：先将胎压固定在车胎的气门嘴上，再在车机胎压设置界面点击绑定即可。

06产品规格信息

尺寸：	138mm*79mm*20mm	处理器：	V851S
屏幕规格：	5寸 480*854IPS	运行内存：	64M
屏幕亮度：	Max 750NIT	传感器：	光线
额定输入电压：	12V	蓝牙：	BT4.2
防水等级：	IP67	胎压模块：	433MHZ
工作温度：	-10℃-60℃	无线投屏：	CarPlay、Hicar Android Auto、Carlife
语言：	支持多语言选择	雨天模式锁屏：	支持

07保修服务

产品需要维修时，请与我司售后服务部联系，经确认后，请填写好问题说明、回寄地址、和产品一起妥善回我司售后服务部进行维修。

售后地址：深圳市龙华区观澜街道桂花社区观光路1211号乐创荟大厦B座1805

收件人：库吉马售后部

电话：400-886-8690

公司网址：www.cokima.com

注意事项：

1、本设备除人为或非正常使用损坏外，自您购买产品之日起，设备保修一年如无相关购入凭证，则保修期从产品生产日期开始实施。

(1) 保修：在正常使用和维护的情况下，产品本身机件材料，工艺及电路出现问题或故障，经查验属实，本公司将提供免费修理及更换零件。

(2) 更换：质保期内经维修修理不好时，经售后维修人员确认，可以更换相同型号的设备。

2、以下情况不具备免费保修条件

(1) 产品因错误安装、操作而导致机器损坏

(2) 意外事件或撞击导致的故障或损伤

(3) 使用不当或被其它易腐蚀性物质渗入机器内造成损伤

(4) 曾经由非本公司的技术人员修理、改动、改装、用户自行更换机器内任何部件

08产品保修卡

用户名称		产品合格证
通讯地址		
联系电话		
产品名称及型号		
产品序列号		检验员
产品购买日期		日期

09维修记录

	维修日期	故障原因及更换配件	维修中心	维修工程师
1				
2				
3				

Aperçu du produit

Le CK3-QC est un dispositif intelligent pour moto, prenant en charge la projection d'écran HiCar, CarPlay, CarLife+ et Android Auto. Il intègre une surveillance de la pression des pneus, un verrouillage d'écran anti-pluie, un réglage automatique de la luminosité et un support multilingue.

Ce produit est léger et mince, fabriqué avec des matériaux étanches, anti-poussière et résistants aux hautes températures. Son installation flexible et non destructive offre plusieurs options de fixation et accessoires pour s'adapter à différents modèles de véhicules.

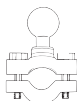
Corps principal et accessoires



Unité centrale × 1



Capteur de pression des pneus × 2



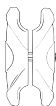
Collier de fixation pour barre horizontale × 1



Support de rétroviseur × 1



Support de réservoir de liquide de frein × 1



Connecteur à rotule X1



Câble d'alimentation X1

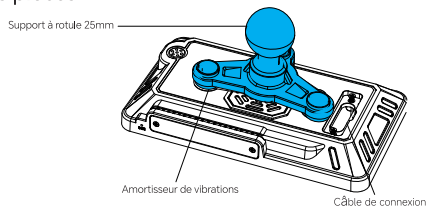


Outils X2



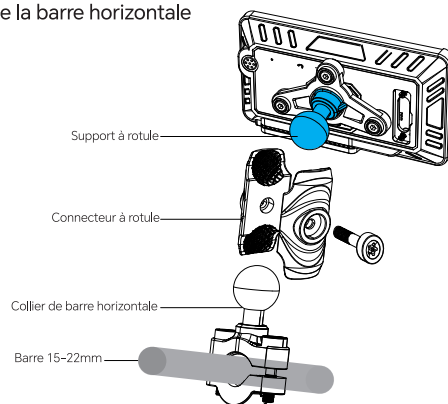
Autocollants X2

Détails des pièces

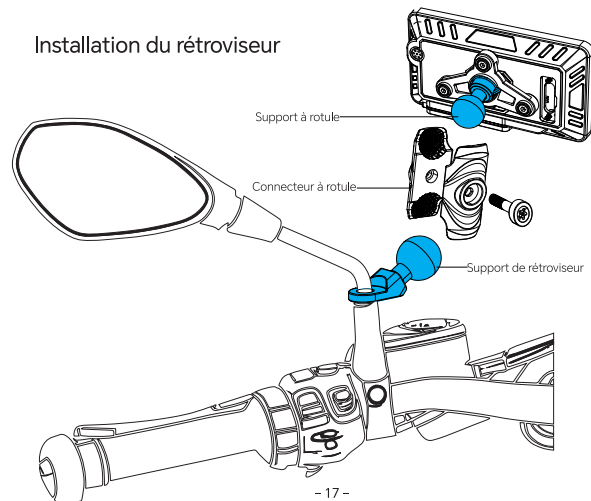


Instructions de montage

Installation de la barre horizontale



Installation du rétroviseur



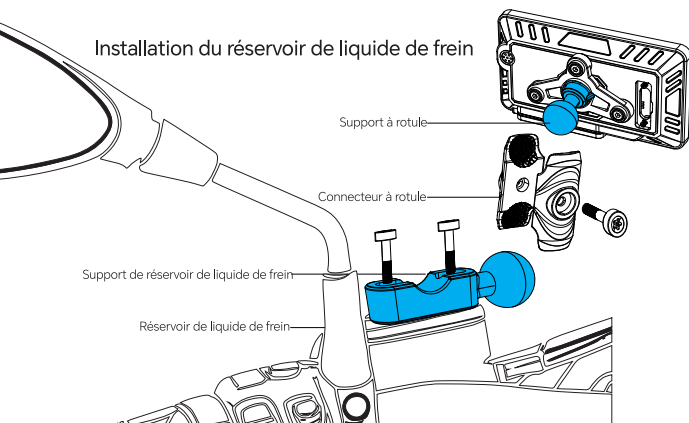
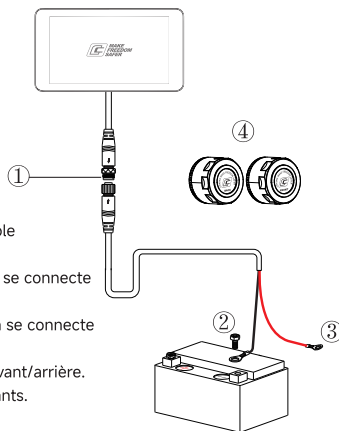
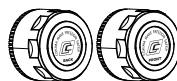


Schéma de câblage



- ① Le câble hôte se connecte au câble d'alimentation
- ② Le fil ACC du câble d'alimentation se connecte au fusible/ligne ACC
- ③ Le fil GND du câble d'alimentation se connecte à la borne négative de la batterie
- ④ Capteurs de pression des pneus avant/arrière. À installer sur les pneus correspondants.

[Précautions pour les capteurs de pression]



L'installation du TPMS permet de lire en temps réel la pression des pneus et d'afficher une fenêtre pop-up lorsque le seuil d'alarme est atteint.

Durée de vie de la batterie : 1 an

Précision de surveillance : $\leq 0,1$ bar

Plage de mesure de pression : 0-8 bars



Outil - Remplacement de la batterie



Écrou anti-vol

Introduction à l'interface opérationnelle

Page principale



① Bluetooth, WiFi

Affiche l'état du Bluetooth et du WiFi

② Pression/Température pneu avant

Pression et température du pneu avant en temps réel. Cliquez pour accéder au menu de pression.

③ Pression/Température pneu arrière

Pression et température du pneu arrière en temps réel. Cliquez pour accéder au menu de pression.

④ Miroir d'écran

Cliquez pour sélectionner un appareil de projection

⑤ Paramètres système

Cliquez pour accéder au menu des paramètres

Menu des paramètres système

