



CHIGEE全新AIO-6系列震撼登场，以突破性的6英寸2000nits超高亮度显示屏，带来卓越可视体验。汽车级双面背光技术，确保清晰度与亮度远超同级产品。A53双核处理器搭载全新CHIGEE OS 2，交互更流畅，性能更强劲。

创新快拆设计突破品牌与车型限制，宝马专属快拆模块完美适配原厂导航底座。全新60fps HDR高清摄像头，支持BSD盲区监测、IP69K级防水防尘、强化抗震结构及高精度GPS，为用户提供全方位保障。AIO-6始于骑行，忠于骑行，带来极致智能骑行体验！

AIO-6 MAX x1	Ball Head Component x1 球头组件	Type-C main harness x1 Type-C 主线索	Reducer Rings x1 变径环x3	22-32mm Mounting Bracket x1 22-32mm 安装支架
Power Cable x1 电源线x1	Nylon Tie x5 尼龙扎带x5	Disassembly Tool x3 拆装工具x3	Stickers x2 贴纸x2	Splicing Buckles x2 并线扣x2
				Magic Tie x2 魔术扎带x2

1. Display Screen
显示屏
2. Recording Status Indicator
录像指示灯
3. Light Sensor
光线传感器
4. Screen Lock Button
锁屏键
5. Recording Button
录像键
6. Switch Button
切换键
7. Home Button
主页键
8. Speaker
扬声器
9. Microphone
麦克风
10. Main Wiring Harness Port
主机线束接口
11. Floating Vibration-Damping Mount
悬浮减震台
12. Diagnostic Port
调试接口
13. SD Card Slot
SD卡槽

SD Card Installation (SD卡安装)

Use a U3-class microSD card to ensure stable video recording. Otherwise, video stuttering or data loss may occur.

请使用传输速度达到U3级别的microSD卡以保证录像稳定性，否则可能存在录像卡顿、丢失风险。



*After installing the microSD card, firmly press the waterproof plug until it is flush with the body. Failure to do so may compromise waterproofing.

*安装 microSD 卡后，请将防水塞用力按压至机身齐平，否则可能影响防水效果。

Device Mounting (车机安装)

Select the appropriate reducer ring size based on the handlebar diameter. For 32mm handlebars, use a PVC cap to prevent scratches.

根据车把直径选择合适尺寸的变径环，当车把直径为32MM时使用PVC垫片避免划伤车把。



2. Insert the main wiring harness into the main unit and securely tighten the screws.
将主线束插入主机，并锁紧螺丝。

2. Connect the power cable.
连接电源线

① Power Connector
电源接口

② Fuse Box (3A)
保险盒 (3A)

③ Connect the red wire to the vehicle battery's positive terminal.
红线接车辆电池正极

④ Connect the black wire to the vehicle battery's negative terminal.
黑线接车辆电池负极

⑤ Connect the yellow wire to the vehicle's ACC terminal.
黄线接ACC电源接口

* When the motorcycle ignition switch is OFF, the voltage is 0V. When the switch is ON, the voltage ranges from 11V to 14.4V, which indicates the ACC power status.
* 当摩托车点火开关处于 OFF 状态，电压为 0V；处于 ON 档时，电压范围为 11V 至 14.4V，即可以认为为 ACC 电源状态。

- ④ Turn on the device to enter the activation page, then tap [Connect Now]
开机进入激活页面点击「立即连接」
- ⑤ Connect to a WiFi network
连接WiFi网络

Figure 1-1: Dashcam Footage (行车录像)

1. GPS Signal
GPS信号

2. Direction
方向

3. Bluetooth Connection
蓝牙连接状态

4. Time
时间

5. Direction
方向

6. Elevation
海拔

7. Settings
设置

8. Dashboard
仪表盘

9. Speed
当前时速

10. Mileage
行驶里程

11. Riding Record (Optional)
行车记录 (可选)

1. Screen Mirroring
投屏

2. Tire Pressure (Optional)
胎压 (可选)

3. Direction
方向

4. Settings
设置

5. Files
文件

6. Lock
锁定

7. Speed
时速

8. Switch Camera
摄像头切换

9. Capture
拍摄

10. Video Recording
录制

11. Tire Pressure
胎压

CarPlay

Please connect your device's Bluetooth to enable Apple CarPlay. Select a device to connect.

CarPlay

Pair your iOS device with CHIGEE-XXXXX via Bluetooth to enable Apple CarPlay.

使用 iOS 设备连接蓝牙（CHIGEE-XXXXX）以启用 Apple CarPlay。

Android Auto

Pair your vehicle with Bluetooth to enable Android Auto.

Carlife

手机连接Android手机热点并打开手机端百度Carlife应用，以启用座驾。（China Only）

Car

Enable Bluetooth on your phone, place it near the unit, select the detected device, and enter the pairing code to verify the connection.

打开手机蓝牙靠近车机，发现设备后输入连接码进行首次验证。

CGPlay

使用手机打开CHIGEE GO APP扫码，以启用摩托车型导航。（China Only）

Screen Mirroring Connection（投屏连接）

CarPlay

1. Use your iOS device to search for and connect to CHIGEE-XXXXX via Bluetooth.

2. Wait for the CarPlay pop-up window on your phone, authorize the connection, and tap to use.

3. 首次连接使用iOS手机搜索并连接蓝牙 CHIGEE-XXXXX

5. 等待手机弹出Carplay车机投屏窗口并使用

Bluetooth

CHIGEE-XXXXX

Use CarPlay with CHIGEE

CarPlay lets you connect your iPhone to your car's built-in display and use your phone as if it's inside.

Use CarPlay

Not Now

*CHIGEE-XXXXX is the message notification channel. After connecting, you can receive message pop-ups.

提示：CHIGEE-XXXXX 为消息通知通道，连接后可接收消息弹窗

1. Pair your Android phone with CHIGEE-XXXXX via Bluetooth.

2. Ensure app is up to date.

*Do not connect to CHIGEE-XXXXX i.e. It is for iOS notifications only.

1. 开启手机热点。

2. 使用AIO-6连接手机热点后，打开Carlife应用即可完成连接。

*手机需提前下载Carlife应用程序，请至手机应用商城搜索

 HiCar

1. Enable Bluetooth on Huawei phone and place it near this device.
2. Follow the on-screen instructions to enter the PIN code.
(After the initial setup, the device will automatically connect whenever Bluetooth is enabled on your phone.)

1. 开启华为手机蓝牙并靠近本机。
2. 根据手机提示输入屏幕PIN码（后续连接开启手机蓝牙即可自动连接）

*This feature requires a Huawei or Honor phone with HiCar Smart Drive. Do not connect to CHIGEE-XXXXX i.e. It is for iOS notifications only.

*该功能需使用具备HiCar智行的华为或荣耀手机。CHIGEE-XXXXX 为 iOS 手机请留意通知推送，请勿连接。

Scan the QR code to download the CHIGEEO GO APP, follow the instructions, and bind the device to use video downloads, etc.

扫描二维码下载CHIGEEO GO APP,按照APP说明提示并绑定设备，以使用视频下载等功能

CHIGEEO GO APP

1. Go to [Settings] - [System Update] and tap "Check for Updates".
进入【设置】-【系统更新】点击检查更新。

2. If a new firmware version is available, tap "Update Now" to download it. The device will restart automatically once the download is complete. Ensure the device remains powered on during the process.
检测到新的固件版本，点击“立即更新”，开始下载固件。下载完成后，将自动重启升级，请确保设备不要断电。

*If an unexpected power failure or other issues cause the firmware update to fail and the device cannot power on, contact customer service to obtain the SD card upgrade file.
*如遇意外断电等导致设备升级失败无法再次开机，请联系客服索取SD卡升级文件。

*The beta firmware version is now available for (download). Users can install it to test new features and optimizations.
*测试版固件现已公开下载。用户可进行下载安装体验新功能及优化内容。

The AI0-6 will periodically perform system upgrades to introduce new product features. Follow the instructions below to upgrade the firmware. (Before upgrading, insert an SD card and format it in the device.)

AI0-6将不定期进行系统更新以新增产品功能。请按照以下步骤进行固件升级。(升级前请先插入SD卡，并在设备内格式化)

1. Go to [Settings] - [System Update] and tap 'Check for Updates'.
进入 [设置] - [系统更新] 点击检查更新。

2. If a new firmware version is available, tap 'Update Now' to download it. The device will start automatically once the download is complete. Ensure the device remains powered on during the process.
检测到新的固件版本。点击“立即更新”，开始下载固件。下载完成后，将自动重启设备。请确保设备不要断电。

3. After the upgrade is complete, the device will restart. If you have any questions, please contact customer support.

升级完成后，设备将重新启动。如果您有任何疑问，请联系客户支持。

4. After the upgrade, the device will restart. If you have any questions, please contact customer support.

升级后，设备将重新启动。如果您有任何疑问，请联系客户支持。

CG Quick-Release Kit (CG快拆悬架)

The quick-release structure provides excellent installation flexibility and anti-theft protection. It is compatible with fork stem mounts and crossbar mounts, making it suitable for various vehicle types and riding needs.

快拆结构设计具备卓越的安装灵活性与防盗性，并兼容三柱式支架及横杆支架等，适配多种车型与骑行需求。

CGRC-CAN Module (CGRC CAN旋钮遥控器)

Enables the BMW Wonder Wheel to control the vehicle's infotainment system for full functionality. Supports BMW original BMW navigation control system for various models. Supports BMW original BMW Wonder wheel to control the vehicle's infotainment system for full functionality.

实现宝马原厂导航控制主机各类操作。适用于宝马宝马原厂底盘但希望使用原厂旋钮（BMW Wonder wheel）控制车机的用户。

CGRC-LIN Module (CGRC LIN旋钮遥控器)

Access BMW vehicle data and Wonder Wheel while upgrading to the exclusive BMW instrument cluster. Supports BMW navigation and infotainment control. Supports BMW original BMW data. Supports BMW original BMW Wonder wheel to control the vehicle's infotainment system for full functionality.

访问宝马车辆数据并升级控制界面，控制BMW原厂数据。适用于车型宝马原厂底盘但希望获取车辆数据及使用原厂旋钮（BMW Wonder wheel）控制车机的用户。

1080P 60FPS Camera (1080P 60FPS摄像头)

Supports driving recording, BSD blind spot detection, support for vehicle record, BSD盲区监测功能。

CG Remote Control Pro (CG无线遥控器Pro)

Controls operations such as switching to the unit interface, selecting applications, and answering calls. Control car interface switching, application selection, phone calls etc.

Dimensions / 尺寸:	161 x 90.5 x 22 mm
Display / 显示屏:	6-inch 1280 x 720 IPS
Weight / 重量:	365 g
Rated Input Voltage / 额定输入电压:	12—18V DC
Power consumption / 功耗:	Driving / 行驶 9.184 W (1600 nits), Idle / 停驶 0.005 W
Bluetooth / 蓝牙:	Version 5.0
Sensors / 传感器:	Sensors / 传感器: Light Sensor / 光线传感器, Accelerometer / 加速度传感器, Gyroscope / 陀螺仪, Microphone / 麦克风
Waterproof Rating / 防水等级:	IP69K
CPU / 处理器:	Dual-core A53 / 双核 A53
RAM / 运行内存:	4 GB
Internal Storage / 内部储存:	32 GB
TF Card Expansion / TF卡拓展:	256 GB
Operating System / 运行系统:	CGOS
WLAN:	2.4/5GHz
Speaker / 扬声器:	Supported / 支持
Remote Control / 遥控器:	Optional / 选配
OBD (On-Board Diagnostics) / 车载诊断:	Optional / 选配
Tire Pressure Monitoring System (TPMS) / 胎压监测系统:	Optional / 选配

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.