

智能摄像头盔 RAW3

产品介绍

感谢您选择这款头盔，此头盔不仅具有安全保护功能，同时具有记录仪、警示灯蓝牙耳机功能。守护您安全的同时，也将带给您全 新的科技感体验。

下面是此头盔的功能介绍及正确使用方法

认识头盔



佩戴方法：



- 1. 请水平佩戴头盔，不可过度前倾和后翘，将头围大小调节器调到不易晃动和舒适为准。
- 2. 调整头盔两侧织带分叉扣的位置，使耳朵处于织带的中间，扣紧锁扣，防止行驶中脱落
- 3. 如头盔受到大力撞击或有破损，请停止使用
- 4. 头盔可用清水擦拭，切不可用酒精、汽油等有机溶剂或酸碱等腐蚀性液体擦拭
- 5. 头盔应放置于阴凉通风处，防止受潮发霉

使用头盔摄像头功能

将TF卡插入TF卡槽（注意方向）

- 1，长按开关机键开机，设备提示音：欢迎使用WIFI记录仪。
- 2，开机后，机器自动进入录像模式，设备发出提示音：开始录像；
- 3，点按开关机键，停止录像.设备发出提示音：停止录像。
- 4，录像过程中，点按拍照键，机器拍照一张，设备会发出相应提示音：拍照成功。

WIFI APP使用方法

- 1，开机模式下，长按WIFI开关键，设备进入WIFI模式。设备提示音：WIFI已开启/WIFI已关闭。
- 2，用手机扫一下二维码下载手机APP，配合WIFI使用， 或者在苹果市场或者安卓市场搜索Anzone 下载
- 3，下载好APP后，首先长按机器WIFI键进入WIFI模式，进入手机WIFI里面找到WIFI名称：RAW3-***的网络，
- 4，输入链接密码：12345678，进入APP就能实时看到机器里面的画面了



Anzone APP

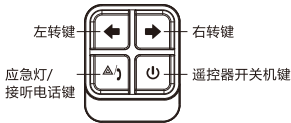
使用头盔蓝牙功能和尾灯功能

- 1，蓝牙功能：实现可以链接手机蓝牙，实现听歌，接打电话，一键唤醒手机语音助手 等蓝牙耳机功能
- 2，尾灯功能
左边按键：蓝牙开关键，长按开关蓝牙功能
右边按键：灯带开关/灯带模式切换：快闪,慢闪,常亮,关闭(红灯)



遥控器的使用

- 1.遥控控制左右转向灯（红灯流水灯），应急，接听电话。
- 2.断开设备连接十分钟自动关机，连接设备的情况下4小时没有按遥控器按键会自动关机。



备注：

- 1，遥控器不用的时候，需要关节约用电
- 2，遥控器使用CR2032纽扣电池，没有电的时候，需要自行更换电池

GPS轨迹回放

两种回放模式

- 1，Anzone APP端GPS轨迹回放



- 2，PC电脑端GPS轨迹回放

如下是PC端GPS播放器下载地址：
<http://sunningsoft.com/zh/pcgps.html>

产品详细参数：

视频分辨率	1920*1080P
存储卡	8-128G
视频格式	MP4
摄像视角	170°
WIFI APP	Anzone
遥控器	Yes
电池容量	可更换1350mAH锂电池
录像时长	4H
产品重量	448g
配件	说明书，数据线

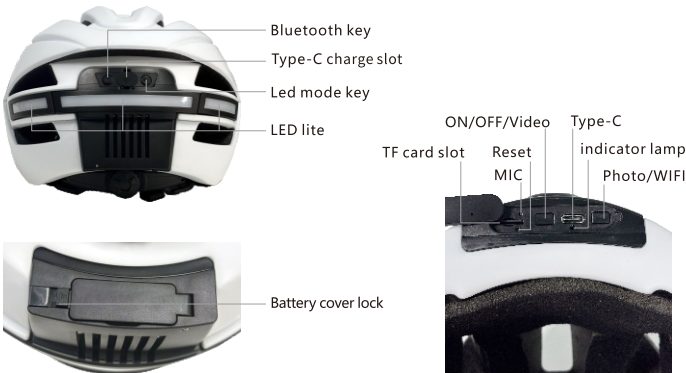
SMART HELMET CAMERA RAW3

product introducing

Thank you for choosing this helmet, this helmet not only has the driving safety protection function, also has the recorder, the Bluetooth headset, the warning light function. Guard your safety at the same time, will also bring you a new technological experience.

The following is the function of this helmet and proper use.

Get to know helmet



Wearing:



1. Please wear the helmet horizontally, do not lean forward or backward too much, and adjust the head size adjuster to the level that is not easy to shake and comfortable.
2. Adjust the position of the bifurcated buckles of the webbing on both sides of the helmet so that the ears are in the middle of the webbing, and fasten the buckle to prevent it from falling off during driving.
3. If the helmet is hit hard or damaged, please stop using it.
4. The helmet can be wiped with clean water, and must not be wiped with organic solvents such as alcohol, gasoline, or corrosive liquids such as acid and alkali.
5. The helmet should be placed in a cool and ventilated place to prevent moisture and mildew.

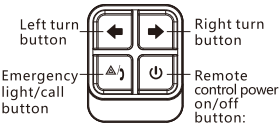
Use helmet Bluetooth function and Warning light function

1. **Bluetooth function:** Bluetooth earphone functions such as connecting to mobile phone Bluetooth, listening to music, making and receiving calls, one click wake-up of mobile phone voice assistant, etc
2. **Warning light function** Left button: Bluetooth on/off Right button: LED strip mode key with flash; slow flash; always on; off mode.



How to use the remote control

1. Remote control of left and right turn signals, emergency lights, answering phone calls
2. Disconnect the device for ten minutes, and the remote control will automatically shut down. If the remote control button is not pressed for four hours while the device is connected, it will automatically shut down.



Remarks:

1. When the remote control is not in use, it needs to be turned off to save electricity
2. The remote control uses CR2032 button batteries. When there is no power, the battery needs to be replaced by yourself

How to use the camera function

- Insert the TF card into the TF card slot (pay attention the direction)
1. Long Press the power button to turn on , and the device will sound a prompt: Welcome to use the recorder
 2. Power on, the machine automatically enters recording mode. The device emits a prompt sound: start recording
 3. Press the power button to stop recording The device emits a prompt sound: Stop recording
 4. During the recording process, press the camera button and the machine will take a photo, and the device will emit a corresponding prompt sound

How to use WIFI APP

1. In power on mode, long press the WiFi power button to enter WiFi mode. Device prompt sound: WIFI turned on/ WIFI turned off.
2. Scan the QR code on your phone to download the mobile app: Anzone, and use it in conjunction with WIFI. Alternatively, search for Anzone in the Apple or Android markets to download it
3. After downloading the APP, first long press the WIFI keybutton on the machine to enter WIFI mode, and then find the network with WIFI name: RAW3- * * * * in the mobile WIFI
4. After entering the password: 12345678, you can enter the APP and see the real-time screen inside the machine



Anzone APP

GPS trajectory playback

- Two playback modes
1. GPS trajectory playback on Anzone APP



2. GPS trajectory playback on PC computer

GPS trajectory playback on PC computer Download address for PC GPS player:
<http://sunningsoft.com/zh/pcgps.html>

Product detailed parameters:

Video resolution	1920*1080P
memory card	8-128G
Video format	MP4
Camera angle	170°
WIFI APP	Anzone
remote control	Yes
Battery capacity	Replaceable 1350mAh lithium battery
Video recording duration	4H
net weight	448g
accessory	Instruction manual, data cable

FCC Caution:

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.

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

With every helmet clear information in the language of the country of sale shall be given as follows:
1.that the helmet can only protect if it fits well and that the buyer should try different sizes and choose the size which feels secure and comfortable on the head;
2.that the helmet should be adjusted to fit the user, e.g. the straps positioned so that they do not cover the ears, the buckle positioned away from the jawbone and the straps and buckle adjusted to be both comfortable and firm;
3.how the helmet should be positioned on the head to ensure the intended protection is provide (e.g. that it should be placed so as to protect the forehead and not be pushed too far over the back of the head); to protect the forehead and not be pushed too far over the back of the head);
4.that a helmet cannot always protect against injury;
5.that a helmet subjected to a severe impact should be discarded and destroyed;
6.a statement of the danger of modifying or removing any of the original component parts of the helmet other than as recommended by the manufacturer, and that helmets should not be adapted for the purpose of fitting accessories in a way not recommended by the manufacturer.