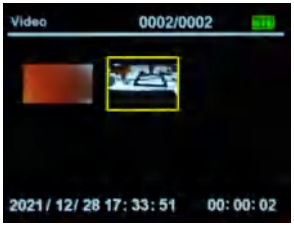
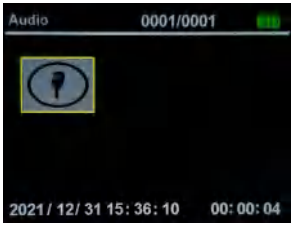
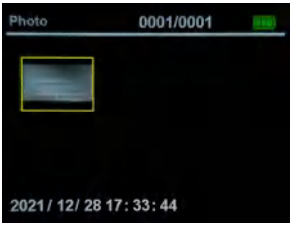
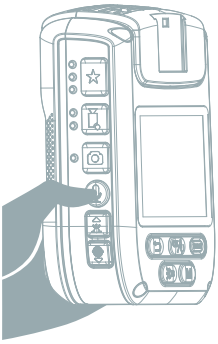
Video playback&photo playback&audio playback



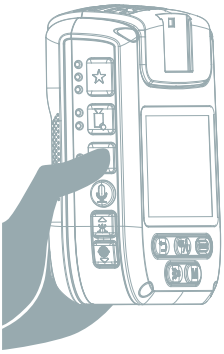




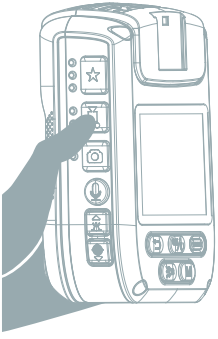
Working mode



audio



photo



Video

Setup Menu

Resolution	Options	Apllication
Resolution	4K 30FPS/ 2K 30 FPS/ 1296P 30FPS/ 1080P 60FPS/ 720P 30FPS/ 720P 60FPS/ 480P 30FPS/	Adjust video resolution, with higher resolution, the video will be clearer.
Photo Size	40M/32M/26M/ 20/14M/8M	Adjust video resolution, with higher resolution, the photo will be clearer.
Pre-Record	ON/OFF	Turn on the pre-recording function. In the standby mode, after pressing the recording button, the first 10 seconds of recording will also be recorded in the video.
Post-Record	OFF/5S/30S/ 1min/5min	Turn on Post-Record, in the state of recording, after pressing the recording button to stop recording, the camera will continue to record for 10 seconds.

Video Quality	ON/OFF	After it is turned on, the definition can be improved, but the file size of the video will increase.
Exposurt	−2 to +2	Adjust the image brightness, the higher the value, the higher the brightness.
Loop Recording	ON/OFF	Turn on loop recording, when the memory card is almost full, the latest recording will overwrite the oldest video.
Video Length	5min/10min/ 20min/30min	Set the video duration, for example: set the video duration to 5 minutes, when the video reaches 5 minutes, the camera will stop and save the video, and then restart the video and count.
LCD Auto Off	OFF/30S/1min/ 3min/5min	Set the screen saver time, such as: set the screen saver time to: 1 minute, after 1 minute without any operation, the camera will automatically shut down the screen, you need to manually press any button, the screen will light up.

Auto Power Off	OFF/1min/ 3min/5min	Set a time period, in the standby state, without any operation, when the set time period is reached, the machine will automatically shut down
Key Tone	ON/OFF	Turn on/off key sound
Mute recording	ON/OFF	After turning it on, the camera will not make any sound
Device Volume	OFF/Low/ Middle/High	Set the system sound level
Dash Camera Mode	ON/OFF	After being turned on, when the camera is connected to the power source, it will automatically turn on and record video. After the power is off, the camera will automatically stop recording and shut down.
Device ID	5 Arabic numerals	Set machine code
Officer ID	5 Arabic numerals	Set personnel number
Password	ON/OFF	Open password
Change Password	5 Arabic numerals	change the password

IR Fitter	Mannal/auto	Set the way to turn on the infrared light
Voice broadcast	ON/OFF	After it is turned on, there will be an operation guidance sound for operations
Language	Chinese/English/ German/French/ Japanese/Russian	Set system language
Default setting	OK/Cancel	reset
Date&Time		Set system time and date
Self Timer	OFF/2S/10S	Set timed photo time
Motion Detection	OFF/Low/ Middle/High	When the camera detects that there is an object moving in the screen, it will automatically start recording until there is no longer an object moving on the screen, and stop recording after 5 seconds
GPS	ON/OFF	Turn ON/OFF GPS
WIFI CARCAM	ON/OFF	Turn ON/OFF WIFI
Indicator Light	ON/OFF	Turn ON/OFF Indicator
WIFI App	ON/OFF	QR code showing APP download address

Specification

Model	AC10
Video Fomat	MOV
Photo Fomat	JPG
Video Coding	H.264
Data interface	Mini USB HDMI
Storage	MAX to 128G,Micro SDHC
Power input	DC 5V/2A
Microphone	Built-in MIC
Speeker	Built-in
Battery	4000mAh
Zoom	Support 4X Zoom
Charging Time	About 4hours
WIFI	WIFI 2.4G
GPS	Built-in GPS
Night vision	Support Infrared night vision
Language	Chinese/English/German/French/ Japanese/Russian
Working Temperature	-10°C to +65°C
Storage Temperature	-20°C to +70°C
APP	RoardCam
Screen Type	IPS

Screen size	2 inches
work time	About 9 hour

WIFI Connection and APP

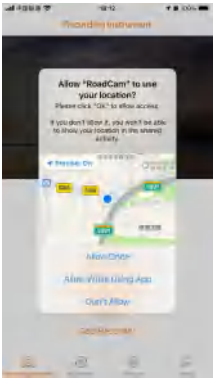
How to use the APP?

Step 1: download the APP, the QR code of the APP , Or search directly in the mobile store: “RoadCam”download address:

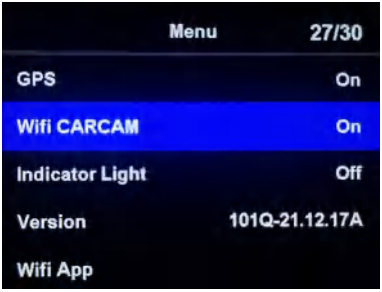
IOS/Android

Note: After installing the APP according to the prompts, when you open the APP for the first time, you need to empower the APP, such as: the right to connect to WIFI, the right to GPS positioning

For example:

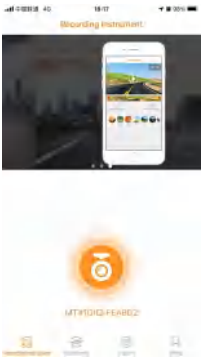


Step 2: In the system menu, turn on the WIFI function

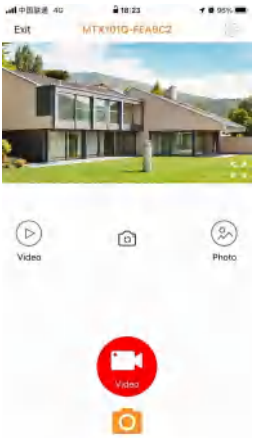


Step 3: find and connect the camera WIFI in the mobile WIFI list

Step 4: Open the APP and click to connect to the camera



Step 5: Enter the real-time screen and shoot



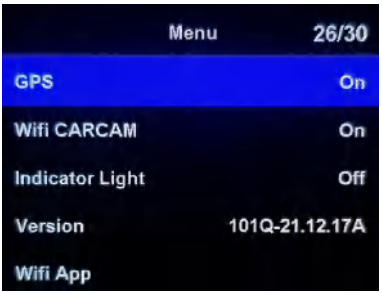
How to use GPS function?

How to use the APP?

Step 1: Install GPS playerGPS player download address:

https://www.campark.net/pages/campark-gvp

Step 2: Open the GPS function on the menu



Step 3: Take videos in areas with GPS signals

Step 4: Use GPS player to play video

Frequently asked questions and answers:

Q: The camera does not turn on

A: 1. Check the battery status and fully charge the battery before using the camera.
2. Use an external power supply with a specification of DC 5V/2A to power the camera. Long press the "Power" button to check whether the work indicator is on.

Q: The camera crashed during use.

A: If this happens occasionally, it is mainly due to the working environment or habits in which the camera is used. If this happens very frequently, please check the memory card speed. The AC10 camcorder records ultra-high-definition video, so a high-speed memory card is required. Please make sure you are using a high-speed memory card.

Q: Video playback is not smooth, red and blue stripes appear in the video

A: Make sure to use a high-speed card (U3 card). The memory size of the card must be at least 8GB. Before using the camera, format the memory card first.

FCC STATEMENT :

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

SAR Information Statement

The product is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. Tests for SAR are conducted with the product transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the product while operating can be well below the maximum value. This is because the product is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. Before a product model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model product when tested for use worn on the body, as described in this user guide, use at the worn on the body is 0.313W/kg.
(Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements). While there may be differences between the SAR levels of various product and at various positions, they all meet the government requirement for safe exposure. The FCC has granted an Equipment Authorization for this model product with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model product is on file with the FCC and can be found under the Display Grant section of http://www.fcc.gov/ oet/fccid after searching on.

FCC ID: 2AIGT-PD1 Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Asso-ciation (CTIA) web-site at https://www.ctia.org/ In the United States and Canada, the SAR limit is 1.6 watts/kg (W/kg) averaged over onegram of tissue. The standard incorporates a sub-stantial margin of safety to give additional protectionfor the public and to account for any variations in measurements.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 0mm is used between the user’s body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.