

APEMAN C860 Detailed Operation Instruction

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Part 1 - Something about Installation:

The installation will be easy:

- a. Please install the front cam to the front window by suction.
- b. Provide power to the front cam by car charger into the cigarette lighter of your car.
- c. Please use the 6 meters cable to connect the front cam and rear cam, which should be installed to your rear windshield.
- d. Insert the SD card (before powering on), with power supply, the camera will turn on and start recording automatically.

PS: There are two ways for you to find the brief instruction video.

Option 1 Official installation video on the product page:

The screenshot shows the Amazon product page for the APEMAN 1440P&1080P Dual Dash Cam. The page layout includes a top navigation bar with categories like 'All Electronics', 'Deals', 'Best Sellers', etc. Below this is a banner for 'JAMES TAYLOR BREAK SHOT'. The main product section features a large image of the dash cam with a play button overlay and the text 'High-End Dual Dash Camera'. To the right of the image, the product title is 'APEMAN 1440P&1080P Dual Dash Cam, 1520P max, Front and Rear Camera for Cars with 3 Inch IPS Screen, Support 128GB, Driving Recorder with IR Sensor Night Vision, Motion Detection, Parking Monitor'. Below the title, it says 'by APEMAN' and shows a star rating of 4.5 with 2,132 ratings and 1000+ answered questions. The price is listed as '\$99.99 & FREE Shipping'. A promotional message states 'Get \$50 off instantly: Pay \$49.99 upon approval for the Amazon Rewards Visa Card. No annual fee.' Below this, it mentions 'Free Amazon product support included'. The product features are listed in a bulleted format: 'ULTRA HD RESOLUTION - With WQHD 1520P at 30FPS, 1440P & 1080P dual lens, capture the roads simultaneously in super clear definition. Equipped with 170° wide angle for dual cameras monitors all directions without visual blind zone.' and 'RECORD LONGER TIME VIDEO - Supporting 128GB memory and 420mAh battery, provides longer time recording even during parking than others. Also, it'. On the right side of the page, there is a price section showing '\$99.99 & FREE Shipping', delivery dates 'Arrives: Feb 24 - 25', and a 'Buy Now' button. A red arrow points from the 'VIDEO' icon in the left sidebar to the product image.

Electronics › Car & Vehicle Electronics › Car Electronics › Car Video › On-Dash Cameras

High-End Dual Dash Camera
Up to Guide

APEMAN 1440P&1080P Dual Dash Cam, 1520P max, Front and Rear Camera for Cars with 3 Inch IPS Screen, Support 128GB, Driving Recorder with IR Sensor Night Vision, Motion Detection, Parking Monitor
by APEMAN

★ ★ ★ ★ ★ 2,132 ratings | 1000+ answered questions

Price: **\$99.99 & FREE Shipping.** Details

Get \$50 off instantly: Pay \$49.99 upon approval for the Amazon Rewards Visa Card. No annual fee.

Free Amazon product support included

- **ULTRA HD RESOLUTION** - With WQHD 1520P at 30FPS, 1440P & 1080P dual lens, capture the roads simultaneously in super clear definition. Equipped with 170° wide angle for dual cameras monitors all directions without visual blind zone.
- **RECORD LONGER TIME VIDEO** - Supporting 128GB memory and 420mAh battery, provides longer time recording even during parking than others. Also, it

\$99.99
& **FREE Shipping.** Details

Arrives: **Feb 24 - 25**
Fastest delivery: **Fri, Feb 21**
Order within 16 hrs 55 mins

📍 Deliver to LING - Appleton 54914

In Stock.

🛒 Add to Cart

▶ Buy Now

Sold by apeman store and Fulfilled by Amazon.

Option 2 Installation video shared by our customer on Q&A page:

Showing 1-10 of 1000+ questions

Sort by Most Helpful first

▲
17
votes

Question: Does the rear camera record also and where does it record to?

Answer: Yes, it records two files simultaneously, front camera file is suffixed with an 'A' and rear camera file is suffixed with a 'B'. One thing to note that I didn't realize before buying the product, is that the front camera only records in 1080P when the rear camera is connected. 1440P is only for when the camera is recor... [see more](#)

 Andrew M. · January 16, 2019

[See all 2 answers](#)

▲
14
votes

Question: Installation seems difficult for me, especially comes to connect front and rear camera. Is there any way can solve this?

Answer: It's easy to install, just need 3 steps. Firstly, installing the front camera to the front window by suction. Secondly, provide power to the dash cam by car charger to the cigarette lighter of your car. Thirdly, using the 6 meters cable to connect the front dash cam and rear dash cam, the rear cam is installed to the r... [see more](#)

 VOLKAN CAGLAR · August 28, 2019

[See all 3 answers](#)

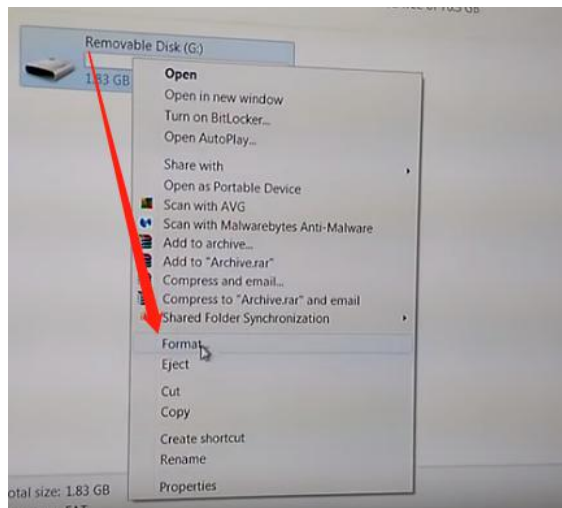
Part 2 - Something need to Prepare before Using:

- Please charge the camera for about 2 hours in your car by the original car charger before use.
- This camera supports a class 10 **Max128GB** microSD card. Please set the card to **FAT32 format** on the computer and format it again on the camera before use. (PS: You can try exFat or other format on the computer if there is not FAT32 option.)

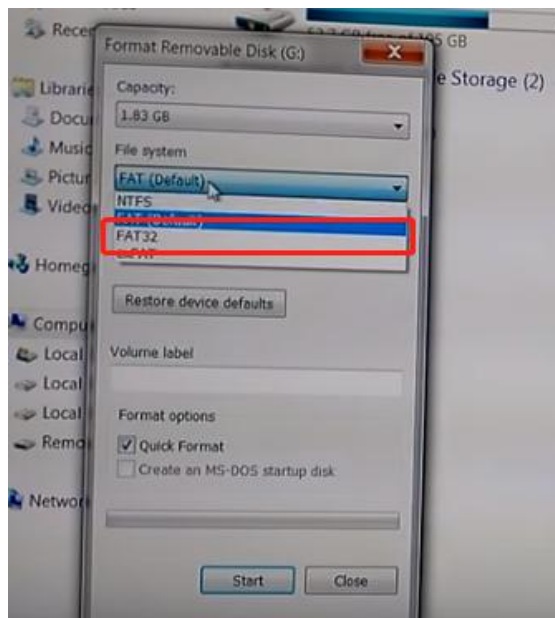
PS: HOW TO FORMAT SD CARD ON THE COMPUTER AND CAMERA

A: How to format SD card on computer:

- ① Please connect the SD card to the computer by a card reader,
- ② Please click the right mount button once and then click “Format”.

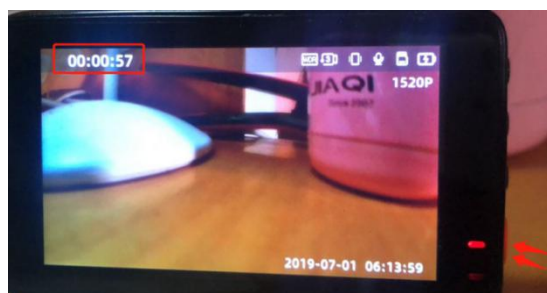


③ Please click “FAT32” to finish the format.

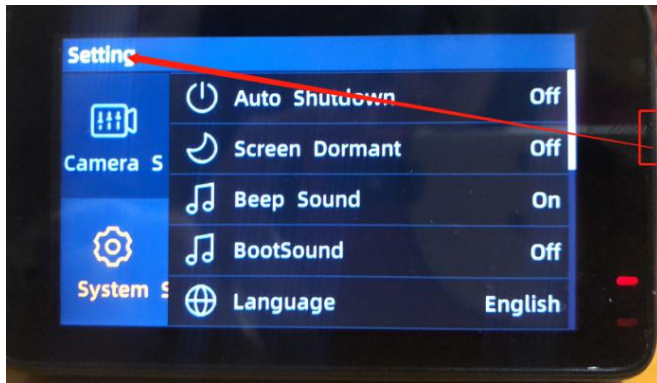


B: How to format SD card on the camera:

① Turn on camera, press  to stop the recording first if the camera is recording.

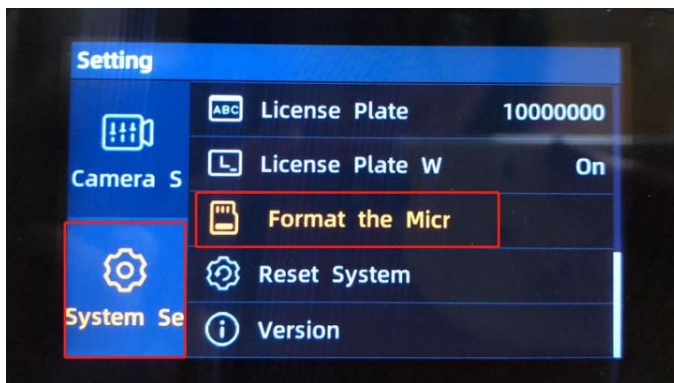


② Press  to enter setting page.

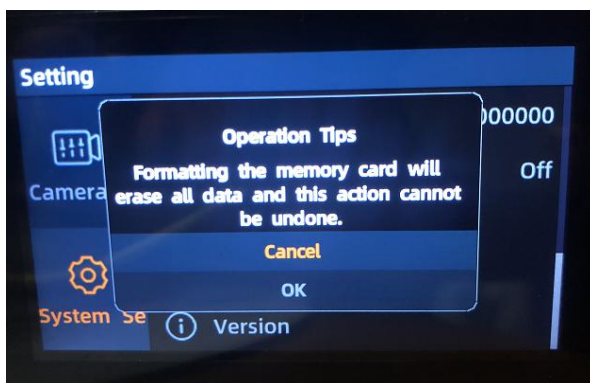


③ Press  and  to enter system setting page.

④ Press  go through the system setting page to reach "Format the Micro SD Card".



⑤ Press  to enter the menu. Press  to reach "OK" and then press  to finish formatting on the camera.



Part 3 - Something about the settings:

1. Instruction of 4 buttons of the camera:

⬆ **Up** button (up forward the menu); **Lock** button (lock the video if you press it during recording).

☰ **Menu** button; **Back** button (return to previous menu)

⬇ **Down** button; **Audio** button

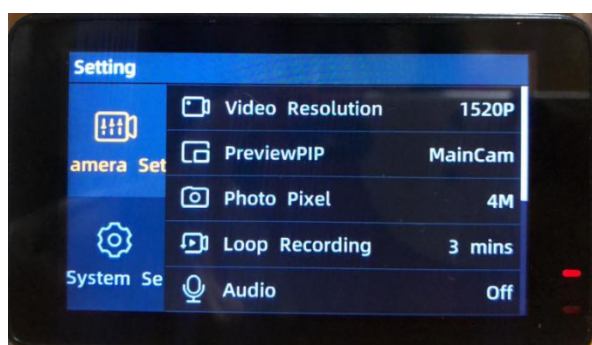
⏻ **Power** button; **Stop recording** button; **Confirm** button

2. How to set the MENU (There are **Camera settings** and **System settings**):

With SD card inserted, the camera will start to record once it turns on.



① Please press ⏻ to Stop recording first, and then press ☰ to enter setting page.



② Press  to enter Camera setting. (While you enter Camera setting, its submenu will become yellow, such as video resolution.)

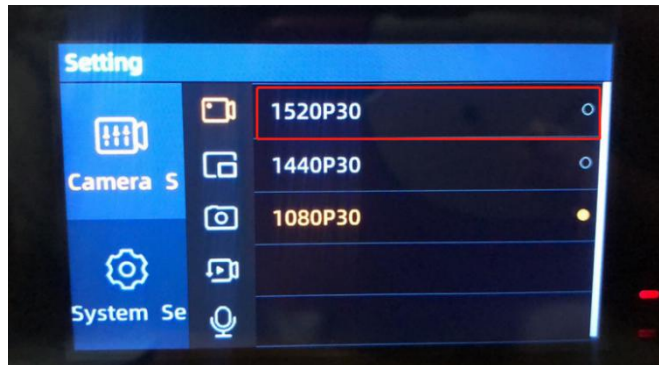


All settings in the Camera Settings menu



Example: How to set Video Resolution

① Press  to enter Video Resolution setting.

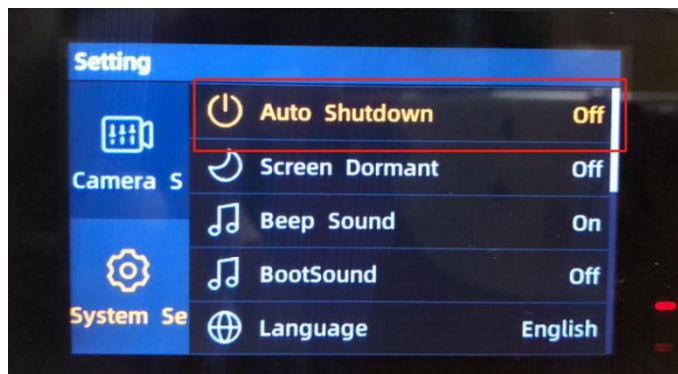


② Press  /  to reach the setting you need, press  to confirm.

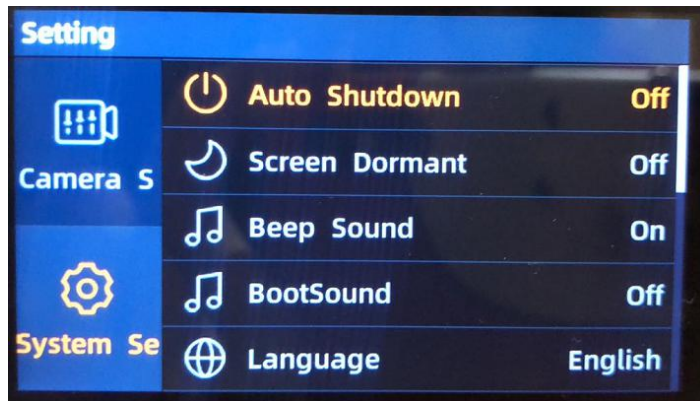
Then press  to return to previous page.



When finished the Camera settings, press  to back the previous page. Press  to switch to System setting and press  to enter.



All settings in the System Settings menu



3. How to switch mode of the camera?

- ① Press  to stop recording first if the camera is recording.
- ② Long press  to enter Photo Mode (short press  can take a picture).

③ Long press  **again** to enter Review Files Mode to review the video; at the last, long press  to back to Recording Mode.



4. How to delete a video on the camera:

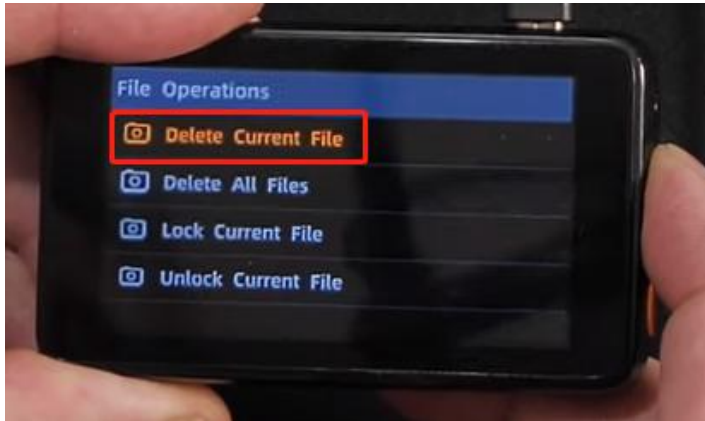
① Press  to reach "VIDEO" and then press  to confirm to enter.



② Press  /  button to go through the video, press  to enter and play the video.



③ Long press  and you can see “Delete Current File”.

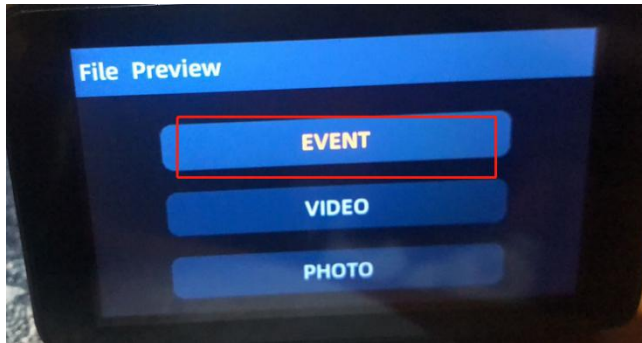


④ Press  to enter “Delete Current File”. Press  to reach “OK” and then press  to delete that video.



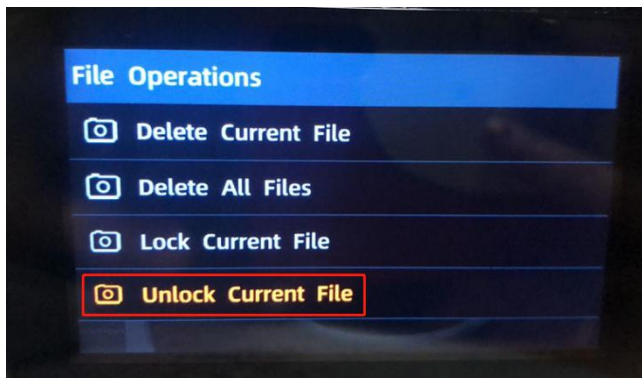
5. How to delete a locked video on the camera:

① Go to Review Files Mode, press  to confirm to enter “EVENT” (all the locked video are saved in this folder).



② Press  /  button to go through the video and then press  to enter and play that video.

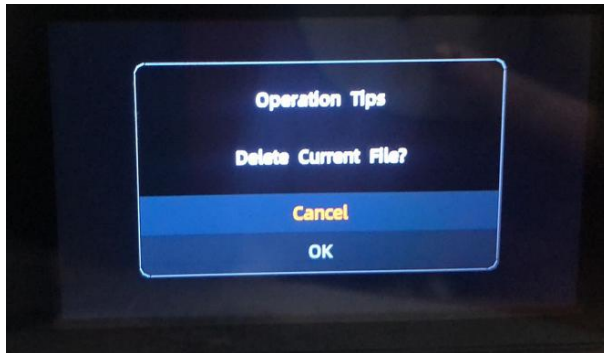
③ Long press  and you can see “Unlock Current File”.



④ Press  to enter “Unlock Current File”. Press  to reach “OK” and then press  to unlock that video.



⑤ Press , you can see “Delete Current File”. Press  to reach “OK” and then press  to delete that video.



Part 4 - Warm Tips:

1. Please set below Basic Settings:

① To ensure smooth video recording, please kindly **turn off “motion detection” and “Parking monitor” while driving.**

Detailed Reasons:

The motion detection and parking guard are used for parking. The **motion detection** is caused by the system of the camera itself, that it will **default to off** when the camera turns off. The motion detection only can be worked when camera turns on. With the parking guard function, the camera will turn on and record when there is collision or vibration. When it turns on, the camera will detect and record within 3m in front of your car. Therefore, if the motion detection and

parking guard are on during driving, it may cause "EMR" and produce many small useless videos for there may be many shake during driving. It will record and lock a short video when a shake happen and then turn off; and it will turn on and record a short video when there has another shake and then turn off...Therefore, we suggest to turn them off while during.

However, if you **hardwire the camera**, the camera will do **24/7 continuous recording, you don't need to turn them on before parking**. For there will always have power supply for the camera, which the camera could turn on and record automatically when there is a shake a hit and then turn off.

PS: This camera is **built-in battery**, the battery capacity is **small**, just like all dash cams on the market do the same. As a dash cam, it is used **with power supply all the time during diving**. Large battery will cause the security affairs like battery explosion. If you prefer the long time monitoring during parking, we suggest to use a hard wire kit for power supply.)

② To avoid the sd card getting full easily, please set "**Loop recording**" to **3minutes** and set "**G-sensor**" to **Low**.

2. Please check whether the cigarette lighter of your car is always on even the car in off. The camera will work always with power supply.

Hardwire the camera by a micro usb hardwire kit can solve this issue.

3. **Red light** of the camera means the camera is **charging**, and **blue light flashing** means the camera is **recording**.

4. If your camera only records for a while and it keeps turning on and turning off, Please check if the **microSD card** is full. **Turn off “parking monitor” and “motion detection” function**. Or set **“Reset all the settings”** on the menu page or contact our after-sale team for help at any time!

5. If your camera turns off suddenly and cannot be powered on, Please check whether both the **light of the camera and the car charger** are on or not first, and then **take out the sd card, reset the camera, connect the camera to the computer** by the **original USB cable** to see whether the camera **can be powered on**.

6. If you cannot play the video on the computer smoothly, but **you can watch it on the camera**, Please use another video player and we suggest **Potplayer** or KM player or change the video code to H264 on the menu page.

7. To know whether the camera do loop recording, Please transit all files recorded by the camera to the computer and then check whether the camera can loop by the record time of the files. The camera was recording all the time, so if the time of the video are not continuous, it means the camera can loop, it do cover the unlocked videos.

8. If the camera shows “Low Battery” and turns off while connecting the car charger, firstly, please tell us whether the light of the dash cam as well as the car charger is on or not when it’s charging. It can help us find out the problem by knowing the details of the lights; secondly, please check whether the connect ports as well as the cable of the car charger are connected well or not; thirdly, please reset the dash cam after you taking the SD card out, connect the dash cam to your computer by the original USB cable that comes with the camera for about 2hours, and them press the power button to see whether the camera could be powered on. If the camera still cannot be charged successfully, please do not hesitate to email us for help, we will sure here provide you a satisfied solution based on your demand.

Any advice would be appreciated!

APEMAN official email: kt.support@apemans.com