Manuals+ — User Manuals Simplified.

CP PLUS CP-AD-H2B-W Dash Camera User Guide

**CP-AD-H2B-W Dash Camera
User Guide**

Contents

Instruction manual

Please read this manual carefully before using the product and keep it properly.
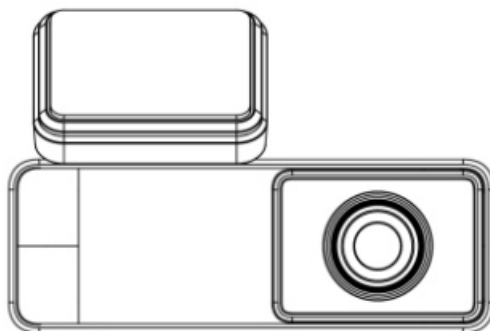
Product Appearance
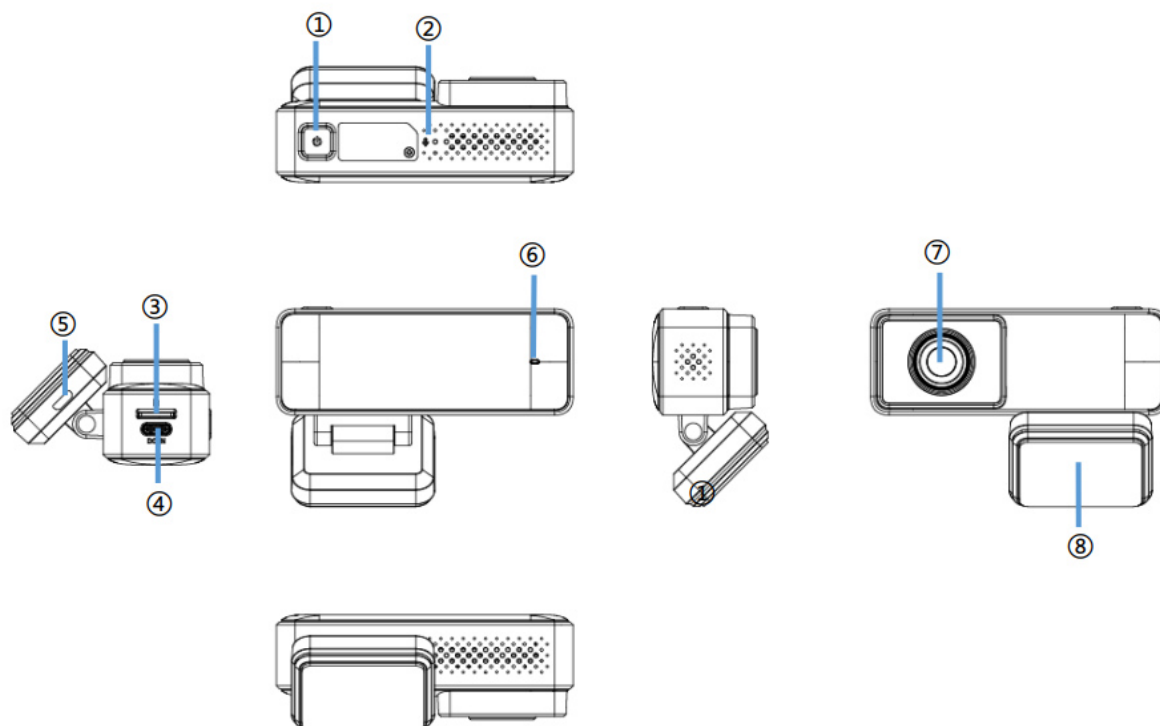
Tips: The illustrations of products, accessories and user interface in the manual are schematic diagrams, for reference only. Due to product upgrades, the real product and the schematic diagram may be slightly different, please refer to the real product.

1. Power
2. Mic hole
3. SD card connector
4. Micro USB charge connector
5. Light
6. Camera lens
7. Bracket adhesive

Product installation

1. Install electrostatic stickers.

   Install the electrostatic sticker on the windshield in the dotted area. Avoid the edge of the glass and select a clean area on the glass for installation. Please clean the glass before installation and squeeze the bubbles between the electrostatic sticker and the glass during installation.
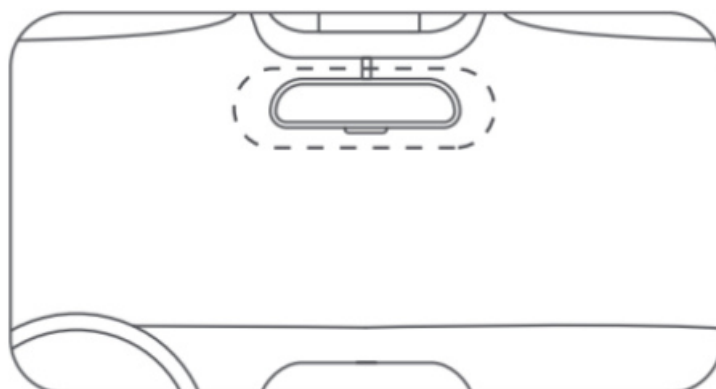
2. Insert the SD card into the connector with the contact side facing up, the SD card is installed until a (click) sound is heard.
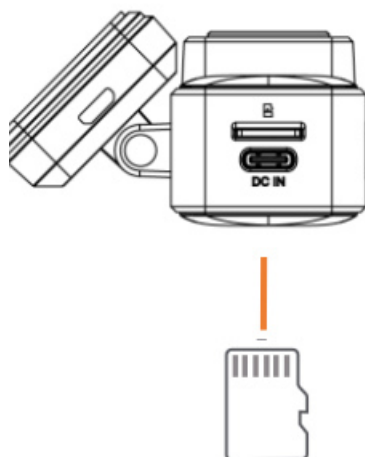
3. Fix the recorder

   Peel off the protective tape on the high-temperature adhesive on the base of the bracket and put the recorder into the dotted frame of the electrostatic sticker.
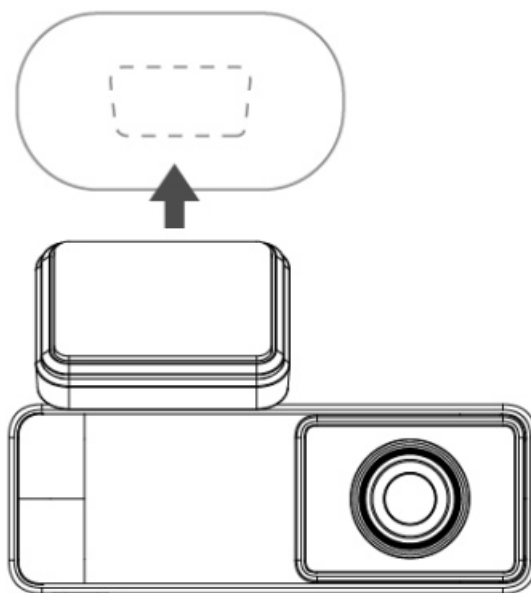
4. Cable and connect the power supply

   As shown in the figure, the power supply line is arranged along the top of the windshield, the A-pillar, and the passenger storage box, and after connecting the charging head near the cigarette lighter, insert the cigarette lighter.
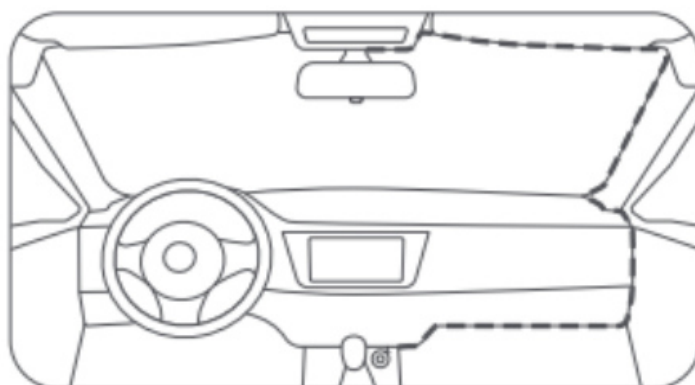
Note:

*Please use a pry toll to hide the power line under the roof upholstery and seal the rubber ring along the A-pillar.
*Depending on the vehicle style, the location of the cigarette lighter may also be different, the above figure is for reference only.

Power On/Off

1. Power On

   The dashcam supports below power on methods:

   –Connecting the vehicle cigarette lighter and then starting the vehicle, the cigarette lighter get power from the vehicle and so the recorder power on automatically.

   –In the parking monitoring mode, the dashcam will power on automatically if dashcam detects the vehicle collision or movement.

2. Power Off

   The dashcam supports below power off methods:

   –Press and hold the power button for 3 seconds to shut down.

   –The vehicle turns off and stops supplying power to the cigarette lighter, the dashcam will automatically turn off.

During the operation of the recorder, it will automatically shut down when the following conditions happen:

- Operating in an environment that exceeds the operating temperature, the dashcam will automatically shut down.
- Remove the SD card during the operation of the dashcam, and the dashcam will automatically shut down.

Download App

Step 1 Download App
Scan the QR code to download and install the CarKam APP;
Step 2 Add device

1. Open the WiFi settings of the mobile phone, find the WiFi hotspot of this device, click Connect, and enter the WiFi password: Please check backside of the carkam, and the WiFi connection is successful.

2. Open the CarKam APP, the APP will display the current recorder recording screen after connecting to the WIFI of this device. (Please note: If the APP does not display the current recorder recording screen, please reconnect the WiFi hotspot of this device)

Dashcam Wi-Fi hotspot information
Hotspot name CPPLUS-MAC address for example CPPLUS-705B (Please check backside of CarKam)
Password: Refer to as model name please check back side of the Dashcam.

Video/photo storage

1. SD card manual

   The dashcam must be equipped with a SD card to use, Package not include SD card.

   Dashcam support SD card range: 16GB-256GB TF card (Class 10 or more) The default file partition format of the SD card may not be consistent with the format supported by dashcam. Insert the SD card for the first time and format it in the dashcam before starting to use. All the contents will delete after formatting the SD card, please back up important information to another device before formatting.

The SD card may be damaged or aged after multiple inserts and unplugs which causing Video or photo cannot save normally, in this case, please replace the SD card with a new one in time.

Please use a reliable SD card from a regular manufacturer. Inferior SD cards may have problems such as the nominal read and write speed does not match the real and the nominal capacity does not match the real one. The Company shall not be liable for Video/photo loss or damage due to using inferior SD cards. In order to avoid slow reading and writing of the SD card after a long period of use, it is recommended to format it in the dashcam every two weeks or so. Do not plug and unplug the SD card while the dashcam is powered on.

2. Video storage instructions

The storage of normal videos, emergency videos, and parking videos is overlay method. When the SD card memory runs out, the new video will overlay the oldest one. To ensure that important videos are not overlaid, please export important videos to other devices such as mobile phones or computers in time for backup.

3. Photo storage instructions

The number of photos stored is fixed at 200pcs, and after the storage space runs out, please manually delete the photos which you don't need, otherwise the dashcam will not be able to continue taking photos.

Video recording

1. File storage

File type	File name	File naming rules
Normal video	Normal	NOYYYYMMDD-HHMMSS-XXXXXX.mp4
Emergency video	Event	EVYYYYMMDD-HHMMSS-XXXXXX.mp4
Parking video	Normal	PAYYYYMMDD-HHMMSS-XXXXXX.mp4
Snapshot	Photo	PHYYYYMM DD-HHM MSS-XXXXXX.jpg

2. Normal video recording

The dashcam automatically enter normal recording mode after power on. The light is green during normal recording (default Wi-Fi on). The default recording duration of normal video is 1 minute (the recording duration can be modified in the settings)

In the following cases, the dashcam is not in recording mode, and the light status: red (default WIFI is on)

● SD card abnormality.

● Format SD card process.

● Recorder factory reset process.

● Playback mode (View recorder album on APP)

● Receive the upgrade package process

When returning to the main interface of the recorder, or exiting the above process, the recorder will automatically turn on to record video.

3. Emergency video

Light status: Green

Recording duration: On the basis of the currently recorded video, continue recording for 30 seconds from the emergency video recording is triggered.

Note: Due to the complexity of road conditions while driving, the dashcam does not ensure that video will be

stored in the emergency video file every time after emergency occurs. If you can't find the video in the emergency video file, check in the normal video file.

Emergency video recording will stop in the following situations:

- In the process of recording emergency video, press and hold the power button to shut down, the dashcam exit the emergency video recording, and save the emergency video that has been recorded, and then shut down;
- In the process of recording emergency video, disconnect the external power supply and shut down;
- The dashcam shutdown caused by continues to run at high temperature, the dashcam will exit the emergency video recording, and save the emergency video that has been recorded at the end, and then shut down;
- During the recording of emergency video, ACC OFF shuts down;
- If the SD card is removed and turned off, exit the emergency video recording and shut down directly.

Notes:

1. The dashcam is a driving assistance product for the purpose of recording the external status of the vehicle, it cannot protect the user's driving safety by using dashcam, During the user using dashcam, due to product failure, information loss,
the operation of dashcam caused by driving accidents and any losses which has nothing to do with the company.
2. Due to differences in vehicle conditions, driving styles, driving environments, etc., some functions of dashcam may not work normally. Power failure, use in an environment exceeding normal temperature and humidity, collision, SD card damage, etc., may cause the recording to be failed, and the dashcam does not guarantee that all videos can be completely saved under any circumstances. The driving video recorded by dashcam is for reference only.
3. Please install this product correctly, do not block the driver's line of sight, do not block the airbag, otherwise it is easy to cause product failure and personal injury.
4. The dashcam must be equipped with a SD card to use, Package not include SD card.
5. Do not plug and unplug the SD card in the power on state, otherwise it may cause the SD card to be damaged
6. Please purchased SD card through regular channels and use a high-quality SD
card with a storage capacity of 16GB-512GB and a transfer speed not lower than the Class10 standard. Inferior SD cards may have problems such as the nominal read and write speed does not match the real read and write speed, and the nominal capacity does not match the real capacity. The Company shall not be liable for loss or damage to videos caused by the use of inferior SD cards.
7. Usually the SD card will have a service life, long-term use of the memory card may cause the video to not be saved normally due to the decrease in writing speed, please replace the new memory card in time when this happens. The Company shall not be liable for the inability to save videos due to memory card problems.
8. Keep this product away from strong magnetic fields, which may cause damage to the device.
9. It is not allow to use this product in environment which is above 60°C and below -10°C
10. Please use this product to the extent permitted by law.

Warranty Description
The after-sales service of this product is strictly in accordance with the "Law of the People's Republic of India on the Protection of Consumer Rights and Interests" and " Law of the People's Republic of India on the Product Quality " to implement the after-sales three-guarantee service, and the service content is as follows:

1. Warranty period

1.1 Within 7 days from the day after signature, if the product has the performance failure listed in the "Product Performance Failure Table", which is tested and determined by the CPPLUS after-sales service center, and can enjoy free return or exchange service.

1.2 Within 8 days to 15 days from the day after signature, the performance failure listed in the "Product Performance Failure Table" which is tested and determined by the CPPLUS after-sales service center, and can enjoy free replacement or maintenance services.

1.3 Within 12 months from the day after receipt, the product has the performance failure listed in the "Product Performance Failure Table", which is tested and determined by the test of CPPLUS after-sales service center and can enjoy free maintenance services.

2. non-warranty regulations

2.1 Unauthorized repair, misuse, collision, neglect, abuse, liquid ingress, accident, alteration, incorrect use of non-product accessories, or tearing, altering labels, anti-counterfeiting marks.

2.2 The validity period of the three guarantees has expired.

2.3 Damage caused by force majeure.

2.4 The performance failure is not listed in the "Product Performance Failure Table"

2. 5. Due to human reasons, the performance failures of dashcam and its accessories listed in the "Product Performance Failure Table."

3. Product Performance Failure Table

Model	Performance failures
CP-AD-H2B-W	1. The product is damaged 2. Unable to power on, unable to record 3. Unable to connect to the app 4. The keys are not functional 5. Other functions caused by factory hardware failure cannot be used normall y

Package List

- Dashcam x1
- Bracket x1
- Car charging cable x1
- Electrostatic sticker x1
- Manual X1

CP PLUS

Website: – **www.cpplusworld.com**
Email id: – **sales@cpplusworld.com**; **support@cpplusworld.com**

Documents / Resources

	[**CP PLUS CP-AD-H2B-W Dash Camera**](#) [pdf] User Guide CP-AD-H2B-W Dash Camera, CP-AD-H2B-W, Dash Camera, Camera

References

- ✂ [**CP Plus: Advanced Security & Surveillance Solutions**](#)
- ✂ [**CP Plus: Advanced Security & Surveillance Solutions**](#)
- [**User Manual**](#)