





SPECIFICATIONS

Function: ADAS Lens Angle: 145° Connector: USB2.0

Resolution: 2K TF Card: Up To 64GB Video Format: AHD 1080P Material: Metal Housing Working Power: DC4.5-5V Recording Format: MJPEG AVI 30fps

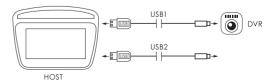
PRODUCT OVERVIEW

Thank you very much for purchasing our USB dashcam designed for android large-screen cars Products. This product USES USB interface to connect with the big screen car, through the special APP installed on the car. It can realize the preview of the real-time screen of this product and the playback and control of video pictures. This product Small size, easy installation, simple use, no frames, no leakage seconds, no use of car memory, etc. With android large screen car to bring you amazing effect.

ATTENTION

- After the first installation, there will be a pop-up box to obtain USB permissions.
- 2. Standard C10 speed genuine TF card is recommended.
- 3. When replacing or using a new TF, it is recommended to format the page facing the card with advanced Settings.
- 4. No photos or videos can be taken after a certain period of time Solution: Check if the TF card has enough space to shoot videos, and if there is not enough space, it will automatically stop. The format operation will delete video in the protected folder, if any Important video, note to save first), if still cannot record, suggest to change TF.
- 5. The image was foggy Solution: The lens is not clean enough, please check the lens for stolen goods and finger marks. Clean the lens with lens paper.
- 6. Click on the app and you can't enter the preview screen Solution: It may be that the USB port is loose, at this time. Try replugging the dashcam
- 7. Do not record automatically or stop recording immediately after clicking the record button.
 - Solution: It is very likely that the format of the card is not correct, you need to enter the Settings to format the operation.

OPERATING INSTRUCTIONS



APP INSTALLATION INSTRUCTIONS

Insert this product into any USB port of the car and find ES file browser on the main interface of the car or file browser, click on file management to find the newly inserted usb flash drive, and find the dvr.apk file on the usb flash drive. Click this file to install, and click "open" or "complete" at the end. The page of installation steps is as follows.







ADAS AUXILIARY ACTIVATION

A large android screen requires a connection to a network such as WiFi or a mobile hotspot. Then click upgrade according to the corresponding steps to upgrade. Then adjust the center position of the ADAS marking line. When driving on marked roads, the speed should reach 30 Mai above, alignment signpost line travel, activation time about a minute.





- 1. Photo-taking prompt: click to enable photo-taking sound.
- 2. Firmware version: click to detect firmware updates.
- 3. APP version: click to detect APP updates.

Please select your own APP icon







