

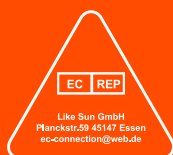
VANTRUE®

VANTRUE
Element 1



User Manual

E1 Smart Cude Voice-controlled Dashcam



www.vantrue.net Made in China

胶装说明书

单页尺寸: **122mmX130mm**

封面: 157G双铜纸过哑胶

内页: **70g** 双胶纸



橙色以
1655C为准

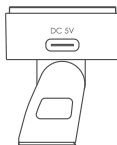


轮廓线
不需印刷

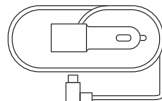
EN 1. What's in the box?



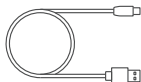
A. Vantrue E1 Dash Cam



B. GPS Adhesive Mount



C. Car Charger with Built-in Type C Cable (11.5ft)



D. Type C Data Cable (3.3ft, for transferring files only)



E. Wireless Remote Control



F. Electrostatic stickers



G. Warning Stickers

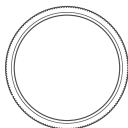


H. Crowbar



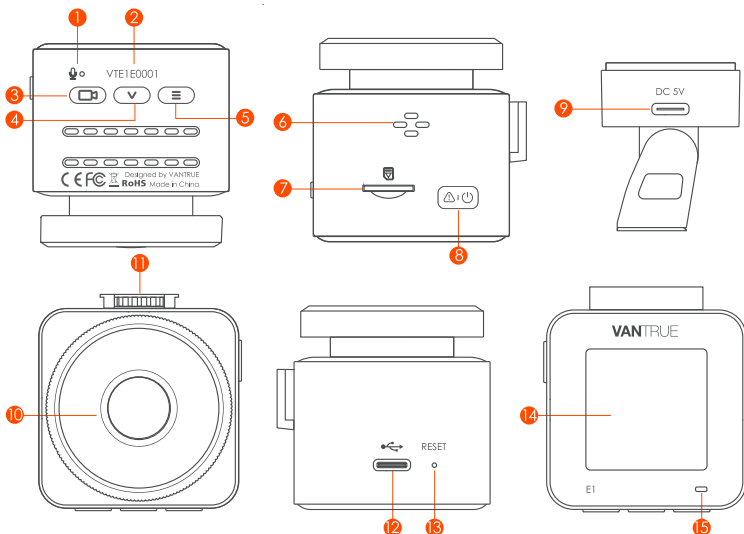
I. User Manual

Optional Accessories



J. CPL Filter

2. Camera Overview



NO.	Name	Description
1	Microphone	Records clear audio with the video footage.
2	Serial Number	Serial number for warranty registration.
3	 Button	During video recording, long press to turn off the screen, short press to stop video recording and enter standby mode; you can confirm the selected option in the menu; when playing back files, you can play/pause files

4	 Button	During video recording and standby, long press to quickly enter parking mode, and short press to turn on/off the microphone; in menu settings, long press to scroll through menu options, and short press to display the next menu option; during file browsing, long press to scroll to display file, short press to display the next file; in playback mode, short press to pop up the delete file menu
5	 Button	During video recording and standby mode, long press to turn on/off WiFi
6	Speaker	Delivers sound during video playback.
7	SD Card Slot	Supports Micro SD Card up to 512GB in FAT32, Class 10
8	 Button	Power ON/OFF; long press to turn on/off the dash cam; short press during recording to enter event recording mode; short press to capture pictures during event recording
9	Mount Port	Connects to Type C cable or car charger for external power supply
10	Front Camera	Front facing camera for video recording road Events
11	Mount Interface	For connecting mounts
12	Power Port	Connects to Type C cable or car charger for external power supply; connects the data cable for data transfer
13	Reset Button	Short press to restart the camera.
14	Screen	1.54" LCD Screen

LED Status

Description

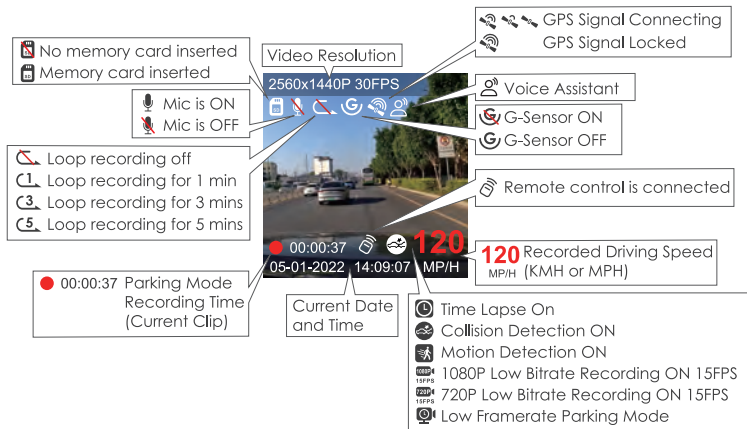
15 Steady green light

In standby status

15 Blinking green light

Camera is recording

Screen Overview

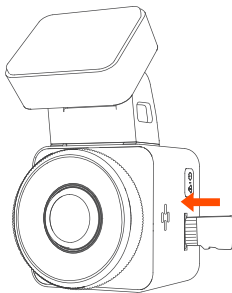


3. Installation

3.1 Installing a Memory Card (Recommended: Vantrue U3 high-speed micro SD card).

Please insert a memory card (memory card capacity: 32GB-512GB, card speed: U3/Class10/A2). The dashcam has certain requirements on the card speed of the memory card. For reliable operation, we recommend using a VANTRUE SD card(sold separately).

Memory Card Installation: There is an icon indicating the insertion direction of the memory card. Please push the memory card into the card slot according to the direction indicated by this icon, until a "click" sound is heard in the card slot, indicating that the memory card is inserted properly.



Before using this card, please follow the steps below to format it properly: If the camera is recording, please press the  icon to pause the recording, then press the  icon to enter the menu, then enter "System", select the format card , and confirm to format the memory card until it prompts "Formatted successfully."

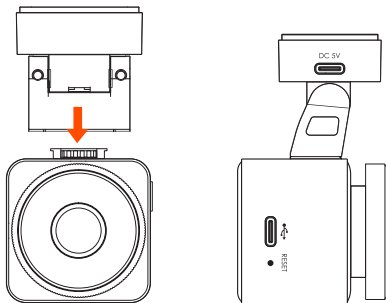
After inserting the memory card, if the screen prompts "Card error, please format" (please note that the recorder does not record at this time), please directly press the button to enter the (≡) menu and start the formatting process.

REMINDER:

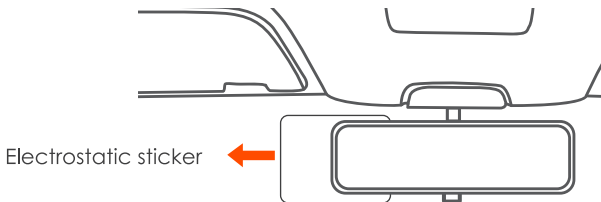
1. We recommend formatting the card once a month to ensure normal operation of the dash cam.
2. Do not remove or insert the memory card during recording to avoid losing important videos.
3. Please do not use bad cards or low-speed cards on the dash cam, as it is easy to stop or lose the recording due to a failure of the memory card.
4. Before formatting the memory card, please check the emergency video folder in the SD card to see if there are any videos that need to be saved separately, so as not to delete important videos by mistake.

3.2 Installing the camera onto your windshield

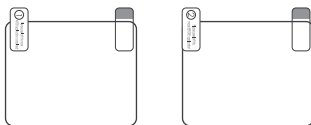
1. Align the mount with the dash cam mount interface then push in until the mount is installed



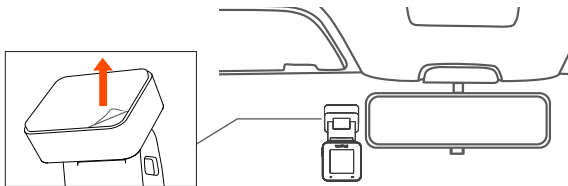
2. Thoroughly clean the windshield with water or alcohol, then wipe it with a dry cloth. Stick the electrostatic sticker behind the rear-view mirror, which is the recommended position to prevent blocking your view while driving.



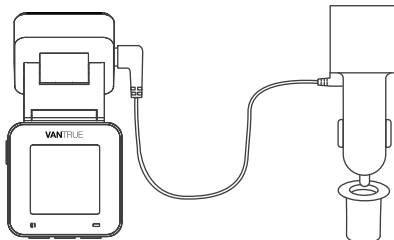
Note: There are two electrostatic stickers numbered 1 and 2. Please remove the protective film from No. 1, paste the electrostatic sticker on the windshield, and then remove the protective film from No.2.

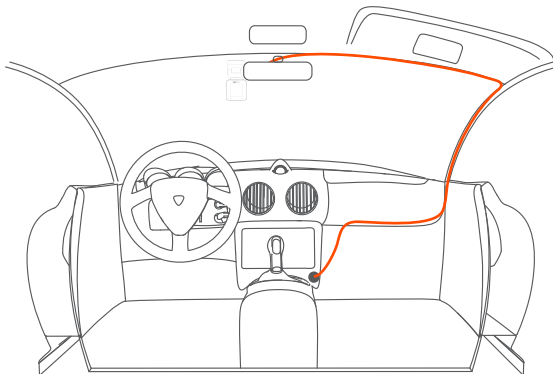


3. Remove the 3M tape from the mount, then fix the mount and camera on the electrostatic stickers.



4. Connect the car charger to the car cigarette lighter, then insert the USB end of the charger into the Type C USB power port of the camera. After the car is started, the camera can be powered on immediately.





3.3 App APP Download

Please scan the QR code of the relevant version below to download the APP and install it.
Search for the "Vantrue Cam" app in App Store or Google Play Store to find the app and then download and install it on your phone.



FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

ISED Statement

English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).

Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada.

L'exploitation est soumise aux deux conditions suivantes :

(1) Cet appareil ne doit pas provoquer d'interférences.

(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

L'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b).

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.