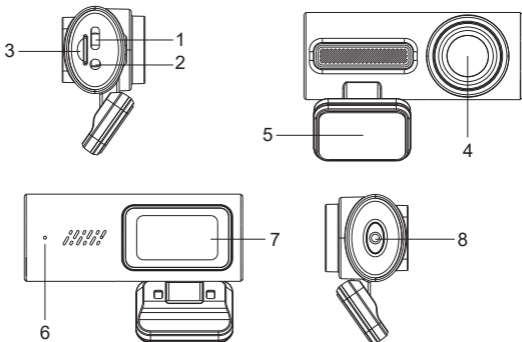


Nova D-300 manual

PRODUCT SPECIFICATIONS

Product description:

Description of appearance and button function:



1.Type-c

2.Rear camera

3.TF card

4.Lens

5.Ahesive holder

6.Indicator

7. Screen

8. Button

Brand:	AIRD
Model Number:	Nova D-300
Product characteristics:	Compact QHD+FHD dash camera
Camera:	140 degree Class A High resolution ultra wide Angle lens
Image Format:	JPEG
Video Resolution:	2K+1K
Video format:	H.264
WIFI:	Support
APP:	AIRD
Camera File:	Loop/Photo/Event
Memory card capacity:	Upto 128GB
Microphone:	Support
Built-in speaker:	Support
Power interface:	5V/1.5A

Screen saver:	Support
Language setting:	English/Hindi
Loop video:	1 Minute/3 Minutes/5 Minutes
Light Frequency:	50Hz/60Hz
Time/Date:	Automatic/Manual
Video Watermark Label:	Support
Collision Sensitivity:	Off/Low/Medium/High
Parking Mode:	Support
Time-lapse Mode:	OFF/1F1S/1F2S/1F3S
Time-lapse Duration:	Off/12hours/24hours/48hours
Driver fatigue alert:	Off/1 hour/2 hours/4 hours

Search AIRD and Download the APP.



WIFI name: AiRD-D300-xxxx

WIFI password: 1345678

APP usage instructions

- 1.APP Download AIRD, pls you can search on APP store for IOS, Google Play for Android.Or scan QR code on dashcam or packaging
- 2.Power the dashcam. When the dashcam is turned on, the blue light flashes.
- 3.Open the WLAN in the mobile phone Settings, search for WIFI name AiRD-D300-xxxx, enter the password 12345678 to connect to WIFI, WIFI connection is successful
- 4.Open APP(AiRD-D300-xxxx), click Connection, the phone will normally display the dashcam's screen, the operation is successful.

Problem Solving

1. In normal operation, if the product problems, please refer to the following solution:

Note: When using this product due to improper operation caused by the crash phenomenon, you can press the power button 5 seconds reset, you can resume normal.

2. No camera: Please check if there is enough space on the TF card.

3. When the video is recorded, it will stop automatically

4. Unable to connect to WIFI

Reason:

- 1) the location service and local network permissions required by the APP is not turned on;
- 2) The Phone is too far away from the dashcam.

Solution:

- 1) Please allow location access and local network to the required to the permissions of the AIRD app when installing it. (This is to connect to the APP and get the GPS location, it will not violate your privacy).
- 2) Please make assure the distance between the phone and the dashcam not exceed 16.40ft)
- 3) Try to restart the dashcam.

Memory Card Instructions

- A memory card (sold separately) must be installed in the dash cam before use.

- The dash cam supports standard MicroSD cards.

Please use memory cards with the minimum capacity of 32 GB and rating of U1(UHS-1) or above .

- The default file partition format of the memory card may be inconsistent with the format supported by the dash cam.

When inserting the memory card for the first time, please format it in the dash cam before use . Formatting the memory card will delete all files on the card. Please back up important data to another device before it.

The memory card may become damaged or deteriorated after repeated cycles of overwriting, and this may affect its ability to save video and image files. If this occurs, immediately replace it with a new memory card.

- Please use a high-quality memory card purchased from a reputable vendor. Inferior memory cards may have issues such as actual reading / writing speeds that do not match the stated speeds, and an actual storage capacity that does not match the stated storage capacity. We shall not be held liable for lost or damaged videos caused by the use of a low-quality memory card.

- In order to avoid reading and writing speeds decreasing after prolonged use, it is recommended to format the memory card in the dash cam every two weeks .

- Do not insert or remove a memory card while the dash cam is turned on.

Precautions

Before using this dash cam, please read all the precautions and the online guide to ensure correct and safe use .

- This dash cam is intended to assist drivers with the purpose of recording the environment outside the vehicle. The dash cam does not guarantee the user's driving safety. We shall not be held liable for any accident, damage, or loss of information caused by operating the dash cam while driving.
- Due to differences in vehicle conditions, driving style, driving environment, etc., some functions may not work properly. A power failure, usage in environments outside the normal operating temperature or humidity range, a collision, or a damaged memory card may cause the dash cam to function abnormally. There is no guarantee that this dash cam will function normally under all circumstances. Videos recorded by this dash cam are for reference only.
- Please install this dash cam correctly, and do not block the driver's line of sight, nor block the vehicle's airbag in order to avoid product failure or personal injury.
- Please use the included car charger, power cord, and other accessories in order to avoid product failure due to non-conformance. We shall not be held liable for any loss or damage caused by the use of a non-genuine car charger or power cord.

- If the battery becomes deformed, swollen, or starts leaking during use or storage, stop using the dash cam immediately in order to avoid safety issues, and contact after-sales service.
- Please keep this dash cam away from any strong magnetic fields, as they may cause damage to the dash cam.
- Do not use this dash cam in environments with temperatures over 60°C or below -10°C.
- Please only use this dash cam within the scope permitted by law.

FCC

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Regulatory Compliance Information

WEEE Information



All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.

Safety Information

Caution

Battery abuse or mishandling can cause overheating, liquid leakage, or an explosion. To avoid possible injury, do the following:

- Do not open, disassemble, or service any battery.
- Do not attempt to replace the internal rechargeable lithium batteries.
- Do not crush or puncture the battery.
- Do not short-circuit the battery, or expose it to water or other liquids.
- Keep the battery away from children.
- Keep the battery away from fire.
- Do not leave the battery in an extremely high-temperature environment or an extremely low air pressure environment.
- Stop using the battery if it is damaged, or if you notice any discharge or the buildup of foreign materials on the battery leads. We recommend that the batteries be charged about once every three months to prevent overcharge.
- Do not put the battery in trash that is disposed of in landfills. When disposing of the battery, comply with local laws or regulators. Do not attempt to replace the internal rechargeable lithium batteries.

