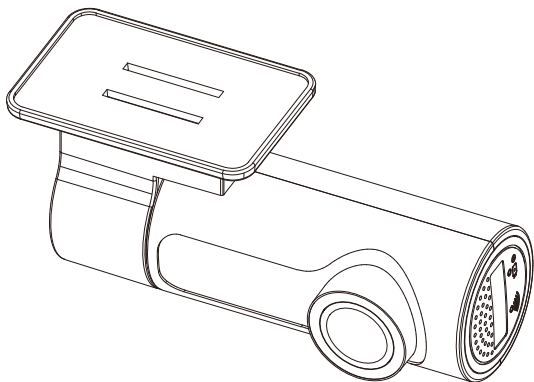


User Guide

Product Name: Dash camera(DVR)
Model Name: LX1801SD, D403, D405, D415, D420,
D400, D404, D409, D415, D420, D427, D422,
D425, D426, D436, D446, D435, D445, D437,
D447, D457, D467, D477, D430, D588



Manufacture: Shenzhen Xinhuaifeng technology company Limited

This product records videos while the vehicle is operating.

Read and follow the instructions in this guide to properly use and maintain the product.

BEFORE USING THE PRODUCT

About the product

This product is not guaranteed to record ALL events. Use this product only for reference when investigating incidents or road accidents. The device may not properly record accidents, it only operated by a range of impact. Ensure completely turned on the recorder, then video recording and event recording will available.

Hyperion-e-AD is not responsible for any loss caused by an accident, nor is it responsible for providing any support regarding the outcome of an accident.

Copyrights

All rights for the content and maps in this guide are reserved by Hyperion and are protected under copyright laws. All unauthorized duplication, revision, publication, or distribution of this guide without written consent from Hyperion is prohibited and is eligible for criminal charges.

Registered trademarks

Hyperion-e-AD is a registered trademark of Hyperion.

Other product logos and service names in this guide are trademarks of the relevant companies.

FCC STATEMENT

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 has been tested and found to comply with the limits for a Class A 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 to 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.

FCC CAUTION: Any changes or modifications to the equipment not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

This Class A digital apparatus complies with Canadian ICES-003.

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 & your body.

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Driving and product operation

- Do not operate the product while driving a vehicle. Distraction while driving may cause accidents and result in injury or death.
- Install the product in places where the driver's view is not obstructed. Obstruction of the driver's vision may cause accidents and result in injury or death. Check with your state and municipal laws before mounting the product to the windshield.

Power supply

- Connect the car adapter's miniUSB plug to camera miniUSB port.
- Connect the cigarette lighter adapter plug to the vehicle's cigarette lighter port.
- In certain models of cars, the cigarette lighter keeps providing power even when the engine is off. Be sure to remove the car charger or disconnect the device when leaving the vehicle to prevent draining the vehicle battery. Check your vehicle's owner's manual to determine if this applies to your vehicle.

Children and pets

- Ensure that the product is out of the reach of children and pets. If the product breaks, it may result in fatal damage.

OTHER INFORMATION ABOUT THE PRODUCT

Product management and operation

Model Name	LX1801SD
Operating Temperature	14°F and 140°F (-10°C to 60°C)
Storage Temperature	-4°F and 158°F (-20°C to 70°C).
IP rating	IP50
SD Card Slot	microSD card up to 64GB.
Reset	Insert an unbent paper clip to reset your device if it has crashed and is unresponsive.
MiniUSB Port	Connects the device to the power source.
Resolution	1080P 30FPS
Aspect ratio	4:3
View Angle	120
Video Format	MP4
G-Sensor	Collision Detection
Recording method	Loop Recording
Sound recording	Built-In Microphone
Memory Location	Only store on SD card

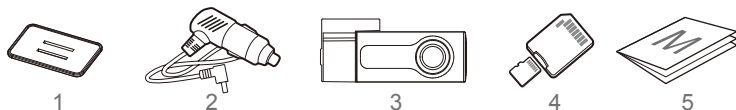
- Do not expose the product to direct sunlight or intense light. Such damages are not covered by the warranty.
- Frequently check the product for the proper installation position. Impact caused by extreme road conditions may alter the installation position. Ensure that the product is positioned as instructed in this guide.
- Do not use chemical cleaners or solvents to clean the product.
- Do not disassemble the product or subject the product to impact.
- This device is designed to record video while the vehicle is in operation. The quality of the video might be affected by weather conditions and the road environment, such as whether it is day or night, presence of street lighting, entering/exiting tunnels, and the surrounding temperature.

- Hyperion-e-AD is NOT responsible for the loss of any recorded video during operation.
- This device is intended to be used inside the vehicle only.

PRODUCT OVERVIEW

Included items

Ensure that all the items are included when you open the product box.



1. Mount
2. 12V cigarette charger
3. Camera
4. 8GB MicroSD memory card
5. Quick start guide & Warranty

INSTALLING THE PRODUCT

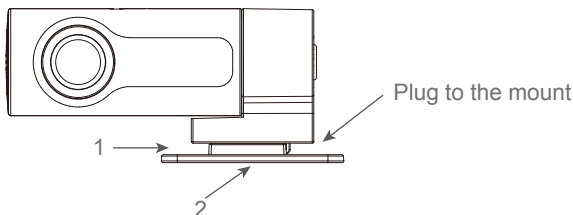
Installing the camera (main unit)

Select an installation location that can record the entire view in front of the vehicle without obstructing the driver's vision.

Securing the product

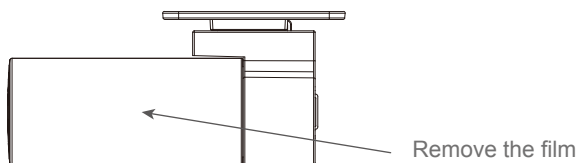
Follow the instructions to secure the product at the installation location.

1.



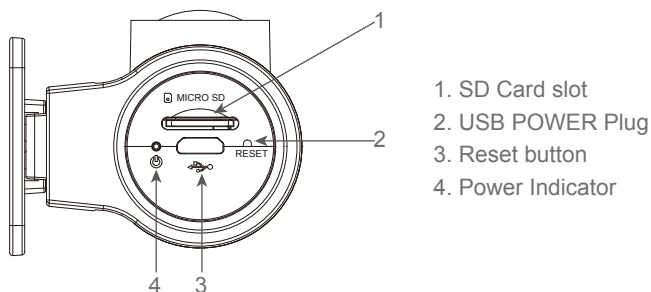
Align the mount to the mount rail on the product, and then plug it until you hear a click (1). Then, carefully remove the protective film (2).

2. After determining the installation location, wipe the installation location on the windshield with a dry cloth.



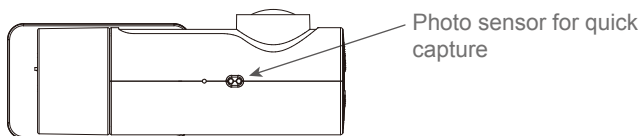
Remove the protective film from the adhesive mount, and then press the mount to the installation location.

Connecting the power cable

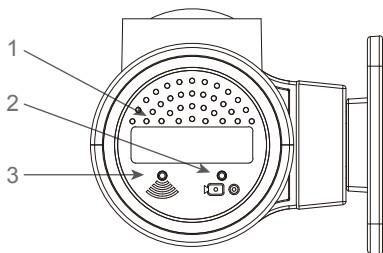


- Do not cut or modify the power cable yourself.
- For safe driving, arrange the cables avoid obstructed driving.

Sensor and indicator



1. Microphone and speaker
2. Recorder indicator, Green for capture, Red for recording
3. WIFI indicator, turn on while device connected, turn off while no connection.

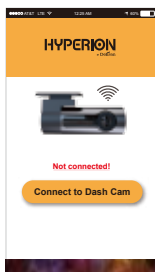


HYPERION APP SET UP

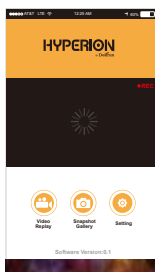
App Installation

- Look for the Hyperion App on the Google Play and Apple App store.
- Download the app and install it.
- Open the app and follow the easy guide to connect your mobile device to your product.
- Please check www.batterytender.com for the latest instructions

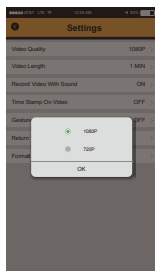
App UI Overview



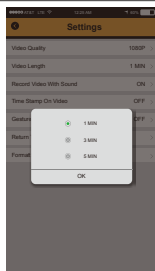
1. Connect wifi to Hyperion-e-AD
2. Open the hyperion app
3. Connect to Dash Cam



4. Video frame display camera image automatically
5. Video replay can read the video record from the SD Card on the Cam.
6. Video replay can read the capture record from the SD Card on the Cam.
7. Setting can modify the camera setting



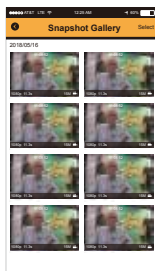
1. Connect wifi to Hyperion-e-AD
2. Open the hyperion app
3. Connect to Dash Cam



Can replay the selected video on SD Card from the Hyperion-e-AD cam.
Long push the file can allow select multi file for download and delete.



Stored crash event on separate folder.



Long push the file can allow select multi file for download and delete.

HYPERION

BY DellranSM