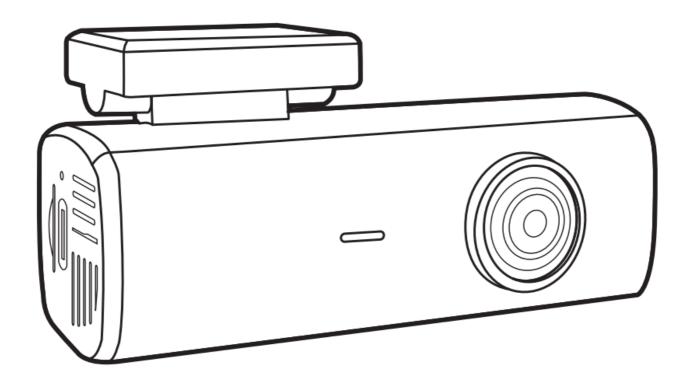


amazon basics AB-CDC-01 Car Dash Camera Instruction **Manual**

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amazon basics AB-CDC-01 Car Dash Camera



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Important Safety Instructions

Read these instructions carefully and retain them for future use. If this product is passed to a third party, then these instructions must be included.

When using electrical products, basic safety precautions should always be followed to reduce the risk of fire, electric shock, injury and/or death to persons including the following:

A DANGER

Risk of serious injury or death!

- Do not install the product where it could block the driver's view of the road or interfere with vehicle operation (steering wheel, rear view mirror, pedals, transmission gear).
- Do not leave the product unsecured on the vehicle's dashboard.
- Do not install the product or place its power cable where airbags are located.
 It may interfere with the deployment of airbags.
- Keep distractions to a minimum.
 - Always focus on driving and be aware of the vehicle's surroundings.

Not following the above could result in serious injury or death from a vehicle accident or collision.

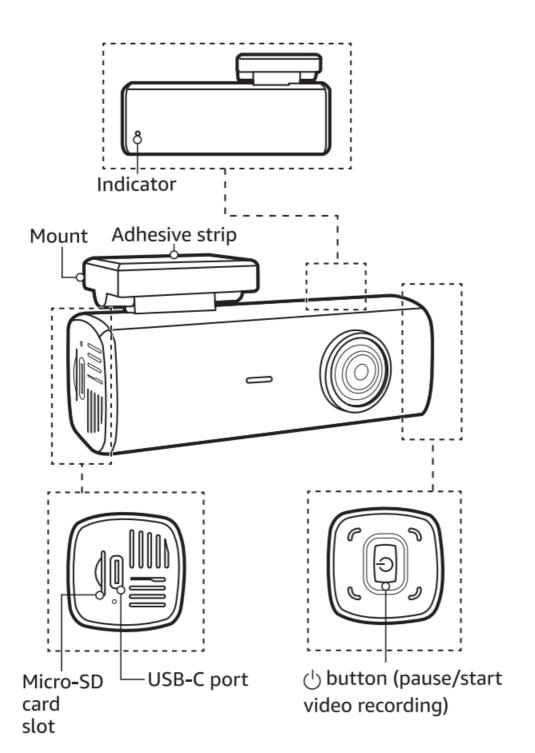
- This product contains no user serviceable parts and requires little maintenance.
 Leave any servicing or repairs to qualified personnel only.
- Do not attempt to repair the product yourself. In case of malfunction, repairs are to be conducted by qualified personnel only.
- Do not open the product housing. Do not insert any foreign objects into the inside of the housing.
- Place the power cable in such a way that unintentional pulling or entanglement is not possible.

- It is the user's responsibility to comply with all applicable laws when mounting or using the product. Before mounting the product, check local laws and ordinances where you drive. Some laws prohibit or restrict the placement of an object on the windshield of a motor vehicle.
- It is the user's responsibility to comply with all applicable laws and rights regarding privacy. In some
 jurisdictions, it could be considered an invasion of privacy rights to take or publicly display photographs or
 videos of people or their vehicles without consent while using this product.
- It is the user's responsibility to comply with all applicable laws regarding audio recording. Some jurisdictions
 prohibit audio recording inside a vehicle or require that all passengers be notified of the recording and provide
 consent before being recorded.
- Do not operate the product or the Viidure app while driving.
- When not in use, disconnect the power cable from the 12 V-24 V cigarette lighter socket.
- Avoid touching the camera lens with bare hands to prevent damage.
- Do not let the product come into contact with liquids. In case any liquid has penetrated the product, switch the product off and disconnect the power cable immediately.

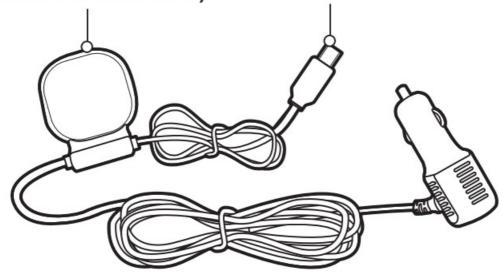
Intended Use

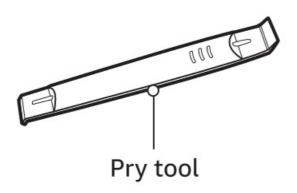
- Though this product is intended for monitoring purposes, it cannot guarantee complete protection of a vehicle.
- Some jurisdictions may not accept dash camera recordings as evidence.
- This product is intended to be mounted inside a vehicle to enhance awareness of the vehicle's surroundings.
- This product is intended to provide addition security in case of break-ins as well as providing evidence of road traffic accidents.
- This product is intended for private use only.
- This product is intended to be used in dry indoor areas only.
- Installing a dash camera could void vehicle warranty.

Product Description









Before First Use

A DANGER Risk of suffocation!

Keep any packaging materials away from children and pets – these materials are a potential source of danger, e.g. suffocation.

- · Remove all the packing materials.
- Remove and review all components before use.
- Check the product for transport damages.
- Clean any dirt or residue from the windshield before mounting the product on it.

Operation

Inserting and removing a micro-SD card

NOTICE

- The micro-SD card is not included.
- This product supports a micro-SD card with a maximum capacity of 128 GB and with a read/write speed of Class 10.
- It is recommended to format the micro-SD card through the Viidure app before use.
- 1. Insert the micro-SD card into the micro-SD card slot.
- 2. Press it in until it clicks and locks in place.
- 3. To remove a micro-SD card, disconnect the power cable from the product.
- 4. When the indicator switches off, push the micro-SD card until it clicks and remove the micro-SD card.

Pairing with the Viidure app

- The product's WiFi is automatically activated when the product is switched on.
- The WiFi password and SSID can be changed after the first login.
- The product and paired smartphone automatically connect to each other when both are switched on and within range.
- 1. Download the Viidure app for Android or iOS from the Google Play Store or Apple App Store.
- 2. Activate WiFi on the smartphone and select "CAR-DVR-XXXX" from the list of available networks.
- 3. Enter the default password: 12345678 when prompted.
- 4. Open the Viidure app.
- 5. Tap Connect on the app's main screen to connect to the product and view recording in real time.
- 6. Tap the back arrow to disconnect from the product.

Basic Viidure app functions

Use the Viidure app on a smartphone to view and manage product settings, to record audio and video and take photos.



Recording stops when accessing Camera File and Camera Settings. It restarts automatically after exiting those options.

Record/Stop recording		
Take a photo		
Camera file	Access recordings	
Camera settings	View and manage settings (sound recording, speaker volume, video resolution, lo op record options, anti flicker, video encode format, time stamp, mirror or flip video , collision sensor)	
Paccord audio		
Rotate smartphone screen orientation		

Adjusting loop recording

Loop recording allow continuous recording, even when the micro-SD card is full. The product records video clips of specified durations.

- 1. Tap Camera Settings on the app's main screen.
- 2. Tap **Loop Record Options** to adjust the recording duration (1 minute or 3 minutes) or disable loop recording.

Collision sensor

When a collision is detected, the product locks current recording video automatically.

- 1. Tap Camera Settings on the app's main screen.
- 2. Tap Collision Sensing to enable or disable the collision sensor.

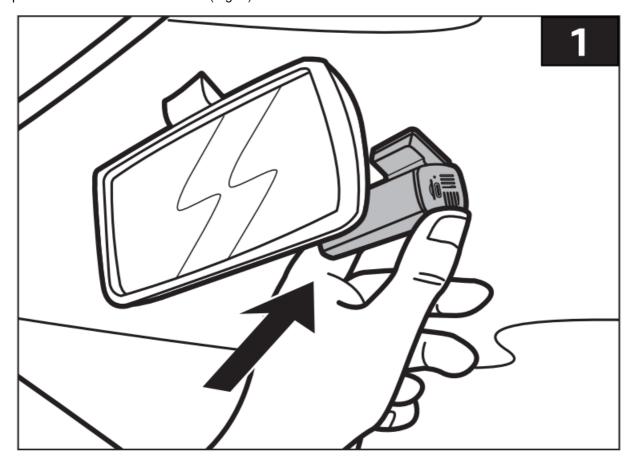
Installation

NOTICE

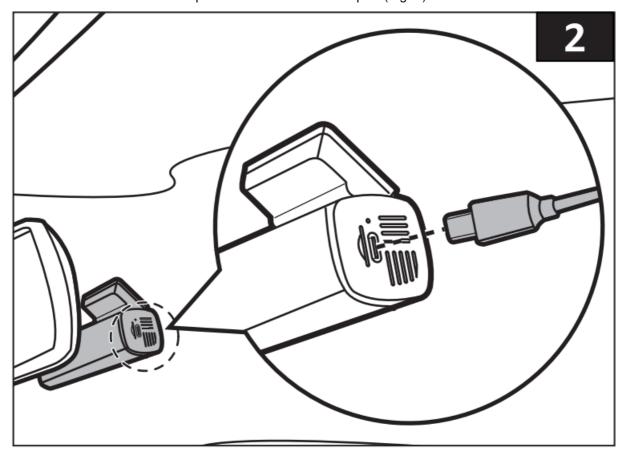
- Clean and dry the mounting area to ensure best adhesion.
- The adhesive strip is intended for long term mounting and is difficult to remove.
- The adhesive strip is resistant to temperature changes and UV radiation. If it is necessary to remove the product, do not reuse the same strip. Replace the strip with one of the same type.
- Mount the product beneath or next to the rear view mirror.
- Before installing the product, plan the cable length from the 12 V-24 V cigarette lighter socket to the mounting area to ensure there is sufficient length.
- 1. Check the camera view on the Viidure app. Make sure the mounting area provides a full, unobstructed view of

the road.

- 2. Peel the protective film from the adhesive strip.
- 3. Position the mount over the desired mounting area, then press the mount firmly on the windshield and maintain pressure for at least 30 seconds (Fig. 1).

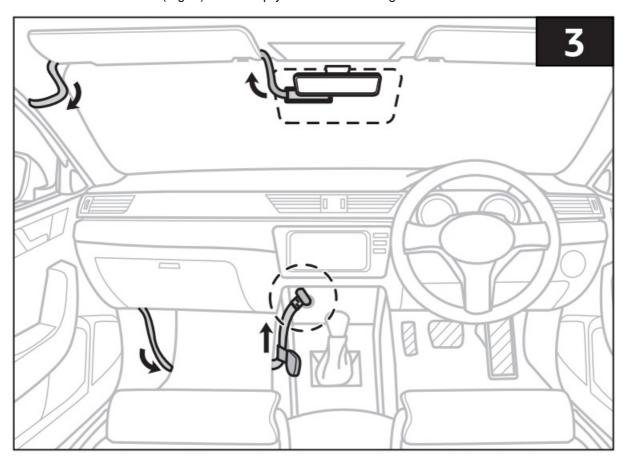


4. Connect the USB-C end of the power cable to the USB-C port (Fig. 2).

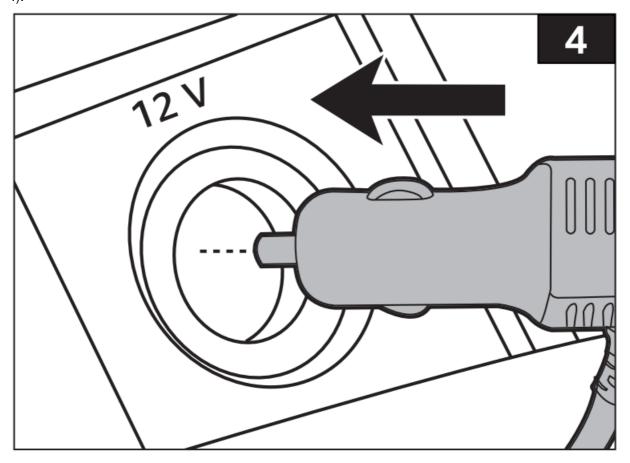


5. Hide the visible part of the power cable by tucking it securely behind the trimmings around the windshield, door

frame and the dashboard (Fig. 3). Use the pry tool to lift trimmings to better fit the cable.



6. Connect the cigarette lighter plug of the power cable into the vehicle's 12 V-24 V cigarette lighter socket (Fig. 4)



In some vehicle models, the power supply may continue after turning the vehicle off. Disconnect the power cable from the 12 V-24 V cigarette lighter socket to avoid draining the battery.

- 1. Connect the power cable to the vehicle's 12 V-24 V cigarette lighter socket.
- 2. The product switches on automatically when the vehicle is turned on. The indicator flashes blue if a micro-SD card has been inserted. If there is no micro-SD card present, the indicator is steady blue.
- 3. To switch the product off manually, press and hold the button.
- 4. The product switches off immediately after turning the vehicle off.

Video playback and download

NOTICE

For Model: AB-CDC-01 G

- When viewing video files in the Viidure app, a map appears below the video, which displays the location and route taken.
- Tap Download to save the route information and video.
- View and download video files through the Viidure app by selecting Camera File on the main screen.
- To view and download video files on a computer, remove the micro-SD card from the micro-SD card slot. Insert the micro-SD card into a memory card adapter, then connect the adapter to the computer. Follow the instructions for accessing the files on the computer when prompted.

Cleaning and Maintenance

NOTICE

Switch the product off and disconnect the power cable before cleaning.

Cleaning

- To clean the product, wipe with a soft, slightly damp cloth.
- · Wipe the product dry after cleaning.
- Wipe the camera lens with a microfiber cloth, slightly dampened with rubbing alcohol. Dry the camera lens completely with a dry microfiber cloth.
- Never use corrosive detergents, wire brushes, abrasive scourers, metal or sharp utensils to clean the product.

Maintenance

Any other servicing than mentioned in this manual should be performed by a professional repair centre.

Frequently Asked Questions

Problem	Solution
Product gets hot during use.	It is normal for the product to become warm or hot duri ng use, especially in warmer climate or under direct su nlight.
Video is blurry.	Clean the camera lens.
Video is lagging or incomplete.	 For best results, use a micro-SD card with a maxim um capacity of 128 GB and with a read/write speed of Class 10. Micro-SD cards with specifications low er than this will not record video properly. Transfer important files to a smartphone or compute r, then format the micro-SD card through the Viidure app.

Trademarks

- Android® is a registered trademark of Google LLC.
- iOS® is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license.

e-Waste Disposal

Be a Responsible User. Recycle or refurbish your old Amazon brand products to help protect the environment.

The crossed-out bin symbol on this A product or its packaging signifies that this product should be discarded separately from ordinary household waste at its end of life. To ensure that the Waste Batteries are disposed-off in an environment friendly manner please discard the waste batteries separately from other domestic waste or handover the used batteries to an entity engaged in collection or refurbishment or recycling so that no damage to human health and environment occur.

E-waste is generated from electronic and electrical appliances/components which have reached their end-of-life period or are no longer fit for their original intended use and are destined for recovery, recycling or disposal. E-waste when disposed or recycled improperly, can cause severe environmental pollution and adversely affect the human body as they contain toxic chemicals. Please ensure that the electronic products that are unwanted, not working, and nearing or at the end-of-life are disposed-off only through authorized recycling or refurbishing points. Please contact your municipal waste management authority or your household waste disposal service for additional details.

This product and the components thereof conform to the provisions of hazardous substances specified under Rule 16 (1) and Rule 16 (4) of E-waste (Management) Rules, 2022 [Chapter VII titled the Reduction in the Use of Hazardous Substances in the manufacture of electrical and electronic equipment and their components or consumables or parts or spares].

Specifications

Model number	AB-CDC-01, AB-CDC-01 G
Rated voltage	5V=2A
Power consumption	max. 3.05 W
Protection class	Class III
Sensor	CMOS, 2MP
Lens	150-degree wide-angle, F2.0, 4G+IR
Video mode	1080P
Video format	H.265/MP4 format
Video resolution	1080p (1920*1080) 30 fps
Collision sensor	Three-axis acceleration sensor
Audio	Built-in omnidirectional noise reduction microphone and 0.5 W, 1015 speaker
GPS (Model: AB-CDC-01 G)	External, dual frequency, single band
Management software	Viidure app
Compatible Operating systems	Android, iOS
WiFi	XR819, 2.4 GHz, I EEE802.11.b/g/n
Supported memory card	Micro-SD, class 10, HC max.128 GB
Loop recording	Supported
Night vision	Supported (up to 5 m)
Operating temperature	-10 °C to +40 °C
Storage temperature	-20 °C to +75 °C

Warranty & Service

- 1. We grant 1 year warranty on the product commencing from the date of purchase against defects in manufacturing, materials and assembly.
- 2. Within the warranty period, we will correct any defects in materials or workmanship, either by repairing or replacing the complete appliance, as we may choose, free of charge.
 - This warranty is valid to the original purchaser only.
- 3. For customer service related queries, please contact us: [1800-419-0416] (available Monday to Saturday from 9:30 AM to 6:00 PM except national holidays). For warranty details, please visit the product page or call customer service number.

This Warranty excludes, or does not apply or becomes void if:

- 1. Damage is caused by improper use, abuse or excessive use outside the intended purpose.
- 2. Normal wear or use as well as defects that have a negligible effect on the value or operation of the appliance.
- 3. Repairs or product modifications have been carried out by unauthorized organization or persons and if original Amazon Basics parts are not used.
- 4. Consequential damages (including but not limited to loss of data or loss of income), nor compensation for activities done by yourself.
- 5. The proof-of-purchase has been altered in any way or is made illegible.
- 6. The model number, serial number or production date code on the product has been altered, removed or made illegible.
- 7. The defect is caused by connecting peripherals, additional equipment or accessories other than those recommended in the user manual.

amazon.in/basics



Documents / Resources



amazon basics AB-CDC-01 Car Dash Camera [pdf] Instruction Manual B1b-KxAHvAL, AB-CDC-01, AB-CDC-01 Car Dash Camera, Car Dash Camera, Dash Camera, Camera

References

User Manual

Manuals+.