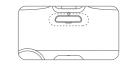


Installation

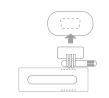
1. Install the electrostatic sticker

Clean your windshield and put the electrostatic sticker on the recommended area as shown in the figure below. Make sure you remove air bubbles between the sticker and the glass.



2. Stick the camera mount to the windshield

Remove the protective cover from the mount and stick the mount's base to the center of the electrostatic sticker. Make sure your dash cam body is parallel to the ground. Press the mount to attach it to the electrostatic sticker tightly.



3. Connect USB cable to the cigarette lighter receptacle Align the cable with the top edge of the windshield and fasten it along the passenger's side and the glovebox as shown below. Connect the cable to the power adapter and insert the adapter into the cigarette lighter receptacle



User guide

Please scan the QR code below to get the online user guide. Please use the product according to the



Install APP

Please use the product with the 70mai app. To download and install the app, search for "70mai" in Google Play Store (Android) or App Store (iOS). Or you can download the app by scanning the QR code below:



70mai Smart Dash Cam 1S Wi-Fi hotspot: Hotspot name: 70mai_d01_XXXX (Please check the label on the device for the hotspot name.) Default password: 12345678

Please refer to the online user guide for how to establish a connection.

For further information, please go to www.70mai.com

Package contents

- 1. 70mai Smart Dash Cam 1S ×1
- 2. USB cable ×1 3. Power adapter × 1
- 4. Electrostatic sticker × 1 5. Heat resistant adhesive (sticked to the mounting bracket) ×1
- 6. User manual ×1

Specifications

Model name: Midrive D06

Resolution: 1080P, 30FPS FOV: 130° Aperture: F2.2 RAM: 512Mb Extended storage: MicroSD card, 16GB~64GB, Class10 or above Wi-Fi: IEEE 802.11 b/g/n 2.4GHz

- 70mai Smart Dash Cam 1S records videos outside of moving vehicles. It can't protect drivers and
 passengers from any accidents. We shall not take any responsibility if the user gets involved in any
 traffic accident and/or bear any loss due to product failure, information loss, or product operation.
- 2. Due to differences in vehicle type, driving preferences, the environment, and other differences, parts of the product or the whole product may not work normally in some circumstances. The device may not record normally due to loss of power source, abnormal temperatures and/or humidity, collisions, damage to the TF card, and other reasons. We do not guarantee that all the recorded videos will be saved completely in any given situation. The images recorded by this product are for reference only.
- Install the product correctly. Do not block the driver's vision. Do not obstruct the air bag. Keep the product at least 20cm away from the driver and passengers. Incorrect installation of the product may cause product failure and injury.
- 4. Keep this product away from strong magnetic fields to avoid damage.
- 5. Do not insert or pull out the TF card when the product is working to avoid damaging the TF card. Use a TF card with storage capacity between 16GB and 64GB, and reading and writing speed not lower than Class10. Format the TF card before using it.
- 7. TF card may be damaged after repetitive use. Replace TF cards in time to maintain proper recording. We shall not bear any responsibility caused by failed TF cards.
- 8. The product can record and save footage of traffic accidents, but we do not guarantee all accident footage can be recorded and saved. Small collisions may not be detected by the sensor, therefore, the footage may not be placed among the event videos.
- 9. Do not use this product in temperatures higher than 60° C or lower than -20° C.
- 10. The battery may get discharged if the device is not used for a long time. You might be asked to reset the device time when you power the device on again.

- 11. Do not shake or press the product. Strong impact or shaking may cause irreparable damage to the product.
- 12. Do not clean this product by chemical solvents or cleansers.
- 13. Use this product within the scope of the law. 14. Please note that the housing's temperature rises when the device is running.

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 installated 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

If this equipment does cause harmful interference to radio or television reception, which can be 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 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

70mai Smart Dash Cam 1S User Manual

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