

材质: 100g 书纸 两面印刷  
尺寸: 155\*75mm

**DDPAI**

Image my world

**mini**

User's Manual

**1 ABOUT THE MANUAL**

Thank you for purchasing DDPAI Dash Cam.

In 2013, DDPAI (Shenzhen) Technology Co., Ltd (Stock code: 871285, hereinafter referred to as "DDPAI") was established to become a cutting edge innovative scientific enterprise. We are committed to R&D and innovation in the imaging field, providing world-class visual perceptual solutions for industry customers and users.

This device is specifically designed for real-time video and audio recording when driving. The illustrations in the manual may differ from the product. To improve the performance of the product, the contents of this manual are subject to change without prior notice.

Note

- 1) Install the device near the rear-view mirror to obtain the best operating view. Do NOT install the Dash Cam in a location that will obstruct your required driving view.
- 2) Make sure that the lens is within the wiring range of the windshield wiper to ensure a clear view even when it rains.
- 3) The Dash Cam supports a class 10 micro SD card up to 128GB. Do not remove or insert the micro SD card when the camera is working.
- 4) Suggested micro SD card brands: Kingston, Samsung, Toshiba, Netac, Transcend.

Caution

Our App and camera firmware will be updated regularly, you can update the firmware via App.

Do not use alcohol, paper towel, or napkin to clean the lens. Do not attempt to repair, disassemble, or modify the Dash Camera hardware by yourself.

Do not install the product in an environment with high humidity, or combustible gases or liquids.

**2 PACKAGE CONTENTS**

Dash Cam  
USB Cable  
USB Cables

**3 PRODUCT OVERVIEW**

**LED indicator instruction**

Orange	Normal	Flashing slowly
	Power on, updating	Flashing quickly
	Abnormal	Off or light on
Blue	Parking mode	Flashing slowly
Orange & Blue	Micro SD card error	Flashing quickly

**4 INSTALLATION**

**1. Install SD card**

1) Open the side cover of the dash cam by pulling the OPEN button.

2) Gently push the card into the slot until it clicks into place.

**2. Installing the App**

1) Search for the DDPAI App in the Google Play Store or Apple App Store.

2) Tap the Allow button in the Authorization Request.

3) Launch App and explore more.

**3. App Overview**

Here is an overview of DDPAI Dash Cam App.

**4. Pair Smart Phone to Dash Cam**

- 1) Launch App, tap on Camera, then tap on --.
- 2) Choose your DDPAI Dash Cam from the network list (For Android system, App will start to search Dash Cam network automatically. For iOS phone, turn on Wi-Fi from Settings > Wi-Fi. The dash cam's default SSID (or Wi-Fi name) begins with "VIM", ends with its model (e.g., "VIM\_DDPAI\_MN1").
- 3) Enter the password (the default password) "1234567890".
- 4) Check ADD CAMERA, wait a few seconds until the preview screen shows.

**5. Installing in Vehicles**

- 1) Ideal Mounting Area
- 2) Connect to Car Charger
- 3) Plug the Car Charger into the cigarette lighter socket.
- 4) Connect one end of the cable to the main USB port of the dash cam, run the cable along the edge of the windshield and enter away from the airbag.
- 5) Plug the USB terminal of the cable to the Car Charger.
- 6) Check whether the Dash Cam is properly mounted, then start the engine to turn on the Dash Cam.
- 7) Finally, the Dash Cam is connected to App.

**6. Adjust the Device Position**

Adjust the angle of the lens by rotating the body of the dash cam. Make sure the camera lens is level with the ground.

**5 USING THE DASH CAM**

**1. Preview**

You can view in real-time the video currently being recorded by connecting your smart phone to the dash cam via direct Wi-Fi.

- 1) Go to your smart phone's Settings > Wi-Fi, and connect to your dash cam.
- 2) Open the DDPAI App, and add your Dash Cam.
- 3) Select Camera tab, then tap on --, the view will bring you to preview page.

**2. Video Playback**

You can watch recorded videos stored on your Dash Cam or smart phone.

- 1) Connect your dash cam to App.
- 2) Tap on Camera, select the Dash Cam you want to watch, tap the play button above the camera list, open the preview page.
- 3) There will be a time bar on the screen bottom. First, tap on the video screen.

**3. Resolution Settings**

The video resolution for your manual recording as well as loop recordings can be adjusted by rotating your smart phone or pressing -- instead icon, turn preview page into landscape mode, tap on FHD to set the video resolution.

**4. Download Image/Video Files**

You can download images in portrait and landscape mode by: Tapping on --, then you can select image or video to download.

**5. Download video files**

- 1) Select the video that you want to download from Playback video screen.
- 2) Tap on download button to start.

**6. Manage Files via Smart Phone**

- 1) Download Emergency Files
- 1) Connect your Dash Cam to App.
- 2) Tap on Camera, tap on --, then you can set and the emergency image or video files.

**2. Editing and Sharing image/video files**

The photo files integrated into the DDPAI Dash Cam App is configured with 15 photo filters which can be applied to your photos.

- 1) Tap a photo with the Dash Cam with the slider button -- the App.
- 2) Tap on the gallery icon [G] located at the bottom middle of the screen.
- 3) In the next screen, tap on the images to view all exposures that have been taken with the DDPAI Dash Cam. Select or tap on the photos you wish to edit.
- 4) Once selected, at the bottom of the screen there will be an icon that looks like a magic wand, this is the Mobly icon.

7) Tap on save icon to apply. You can also share it on social media by tapping on share the picture button.

**3. SETTINGS**

- 1) Go to your smart phone's Settings > Wi-Fi and connect to your dash cam.
- 2) Tap on Menu-Settings>Camera Settings.

**4. Video with Singport**

When turned on, the Dash Cam captures a still image and a 10-second clip to an emergency.

**5. Micro SD Card**

Q1: What kind of micro SD cards does the product support?  
A: DDPAI Dash Cam is compatible with most of the micro SD card on the market, such as Kingston, Samsung, Toshiba, Netac, etc. It is highly recommended to use Class 10 (SAMSUNG) high-speed micro SD card from reliable manufacturers.

Q2: What if Wi-Fi is always disconnected?  
A: Make sure your Dash Cam is connect to App, then go into Menu-Settings->Camera Settings, tap on Camera Name to change your Wi-Fi name, tap on Camera Password to change your Wi-Fi password.

Q3: After connected with the Dash Cam Wi-Fi, why can't my Android access its mobile data?  
A: Due to the settings of Android phones, mobile data is no longer available when it's connected with the Dash Cam Wi-Fi.

**8. FAQ**

**1. Video Recording**

Q1: Shall I leave the dash cam connected with my phone when it is working?  
A: The Dash Cam starts to record videos automatically when the car is started without needing to connect to your phone. However, if they are connected, you can preview, download, and playback the videos from the App on your phone.

Q2: Why some of the Dash Cam video recordings are missing?  
A: Make use the App firmware on the latest version. There is "Storage exception" indication means the SD card is corrupted and need to be replaced.

Q3: Why images is not clear in my smart phone?  
A: The video downloaded to your smart phone is compressed, you can review HD recordings via PC or M3U format.

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**9. FAQ**

Q4: Why App cannot find Dash Cam Wi-Fi?  
A: Check dash cam is installed in Settings->ALLOWED list.

Q5: Why cannot add camera/adding camera failed?  
A: Check dash cam not indicator blinks.

Q6: Why cannot add camera/adding camera failed?  
A: Check dash cam not indicator blinks.

Q7: How to keep the lens clean?  
A: Use a clean, soft cleaning cloth to gently clean the lens.

Q8: What if the mount loses its stickiness?  
A: Make sure that is firmly installed for the first time, otherwise it may fall off easily in later. If it falls, clean the mounting area before re-attaching it to the windshield with the spare 3M adhesive.

**10. TIPS FOR OPTIMAL PERFORMANCE**

**1. Formatting SD Card**

Regularly formatting your Dash Cam's SD card will help prevent data corruption and keep your camera running smoothly. We recommend formatting the SD card once every 2-3 months. If your DDPAI Dash Cam is under heavy daily use then once a month would be best. Reformat your SD card after a full year's usage is also recommended.

Note: You will need to backup any files you wish to keep prior to formatting the SD card, as all footage will be deleted during this process. Manual Download Files and Video will still be available through the App as these files are downloaded directly to your phone when taken.

**2. Formatting the SD Card on smart phone App**

- 1) Connect your Dash Cam to App.
- 2) Tap on Menu-Settings, select Camera Settings.
- 3) Select Camera Storage Management, Simply tap on Format and confirm to format the SD card.

**3. Upgrade the Firmware via micro SD card**

- 1) Download the latest firmware for your camera, unzip and copy the content you have unzipped onto the SD card.
- 2) Place the SD card back into the camera and it will apply the firmware automatically.

**11. UPGRADE APP AND FIRMWARE**

**1. Check App and Firmware Version**

Go into the App, tap on Me > About, select there is also an upgrade option. Here you can check the current version firmware on the Dash Cam and the current version of the App you are running.

**2. Upgrade the Firmware via App**

- 1) Open the Wi-Fi settings of your mobile device and connect to the Dash Cam via Wi-Fi.
- 2) Once you are connected, launch the App. You will get a notification asking you to upgrade, accept to upgrade.
- 3) If you don't get the notification, you can tap on the Me in the lower right corner of the App to manually upgrade.

**3. Upgrade the Firmware via micro SD card**

- 1) Download the latest firmware for your camera, unzip and copy the content you have unzipped onto the SD card.
- 2) Place the SD card back into the camera and it will apply the firmware automatically.

**12. SPECIFICATIONS**

CPU	H43516
Image Sensor	2 MP 1/4" CMOS Sensor
Lens	Optical lens, 147-degree angle
Wireless	2.4 GHz Wi-Fi
Storage	Class 10 Micro SD card up to 128GB, loop recording
Video Output	Wireless output, support Android iOS or tablet
G-Sensor	Built-in 3 Gyo sensor, motion locking, adjustable sensitivity via App
Video Pixel	1080*1080 Pixels
Camera Pixel	1800*1080
FHM	512MB

**13. FCC STATEMENT**

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

NOTE: 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 the equipment does cause harmful interference to another electronic device, you should try the following measures: (1) Reorient or relocate the receiving antenna. (2) Increase the separation between the equipment and receiver. (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. (4) Consult the dealer or an experienced radio/TV technician for help.

RF warning statement: This device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure condition without restriction.

**14. CUSTOMER SUPPORT**

For customer support and firmware updates please visit [www.ddpai.com](http://www.ddpai.com). You can also email a Customer Support request at [feedback@ddpai.com](mailto:feedback@ddpai.com). Find us on Facebook, Instagram at [ddpaiinc](https://www.facebook.com/ddpaiinc) or [ddpaiinc](https://www.instagram.com/ddpaiinc). Or you also can contacts us on Facebook by scanning below QR Code.