

材质: 100g 书纸 两面印刷
尺寸: 155*75mm

DDPAI

Image my world

mini2P

User's Manual

1 ABOUT THE MANUAL

Thank you for purchasing DDPAI Dash Cam.

In 2013, DDPAI (Shenzhen) Technology Co., Ltd (Stock code: 87286), 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 emerging 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 open-field 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, Nitec, Transcend.

Caution

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

Do not use cardboard, 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, 3M Adhesive Pad for Mounting Bracket, Remote Snapshot.

3 PRODUCT OVERVIEW

micro USB Port, Mounting Bracket, LED Indicator, Reset Key, SD Card Slot, Rotating shaft, Loudspeaker, Snapshot Button.

LED Indicator Instruction

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

4 INSTALLATION

1. Installing SD card

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

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

2. Installing the App

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

Install it on your smart phone.

Tap the Allow button in the Authorization Request.

Accept App access to your smart phone.

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-1.

2) Choose your DDPAI Dash Cam from the network list (For Android system, AID will start to search Dash Cam network automatically. For iOS phone, turn on WLAN from Settings > WLAN). The dash cam's default SSID (or Wi-Fi name) begins with "Vivi", ends with its model (e.g. "Vivi_DDPAI_MINI2P").

3) Enter the password (the default password: "123456789").

4) Click ADD CAMERA, wait a few seconds until the preview screen show.

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 rear USB port of the dash cam, run the cable along the edge of the windshield and steer 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.

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.

7. Using the Dash Cam

1) Preview

2) Video Playback

3) Download Image/Video Files

4) Manage Files via Smart Phone

2. Editing and Sharing Image/Video Files

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

1) Take a photo with the Dash Cam with either the Remote Snapshot button or the snapshot button on the App.

2) Tap on the gallery icon located at the bottom middle of the screen.

3) In the next screen, tap on the Images to view all snapshots that have been taken with the DDPAI Dash Cam and Snapshot Button. Select a 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 Modify icon.

7. MANAGE FILES VIA PC

1) Access micro SD card of your Dash Cam on PC.

2) Double click on readable disk, open DCIM folder, there will be a folder under it.

8. SETTINGS

1) Go to your smart phone's Settings > Wi-Fi and connect to your dash cam.

2) Tap on Me-Settings>Camera Settings

Camera volume

Use the volume indicator to adjust the Dash Cam volume.

Microphone Recording

When turned off, the dash cam does not record audio.

Video with Snapshot

When turned on, the Dash Cam captures a still image and a clip in the 5 seconds prior to and subsequent to an snapshotting.

9. REMOTE SNAPSHOT

1. Flaring

1) Go to your smart phone's Settings > Wi-Fi and connect to your dash cam.

2) Tap on Me-Settings>Camera Settings>Advanced Settings, press Connect.

3) Continuously press snapshot button for 3-5 sec until it beeps in hand.

2. Snapshot

Press once to take photos, a clip can be taken by turning on Video with Snapshot turn on off by go into Me-Settings>Camera Settings>Video with Snapshot.

3. Snapshot

Press once to take photos, a clip can be taken by turning on Video with Snapshot turn on off by go into Me-Settings>Camera Settings>Video with Snapshot.

4. FAQ

Q1: Video Recording

Q2: Why some of the Dash Cam video recordings are missing?

Q3: Why image is not clear in my smart phone?

Q4: Why App cannot find Dash Cam Wi-Fi?

Q5: Why cannot add camera/adding camera failed?

10. FAQ

Q1: Video Recording

Q2: Why some of the Dash Cam video recordings are missing?

Q3: Why image is not clear in my smart phone?

Q4: Why App cannot find Dash Cam Wi-Fi?

Q5: Why cannot add camera/adding camera failed?

11. SPECIFICATIONS

| | |
|--------------|--|
| CPU | H3516D |
| Image Sensor | OmniVision OV1088A 1 million pixels CMOS Sensor, WDR |
| Resolution | 1920x1080P@30FPS |
| Storage | 2.5GHz Wi-Fi |
| Wireless | Class 10 Micro SD card up to 128GB (max), loop recording |
| Video Output | Wireless output, support Android/iOS or tablet |
| G-Sensor | Built-in 3 G-axes sensor, motion locking, adjustable sensitivity via App |
| Video Format | 2560x1440@25fps, 1920x1080@30fps, 1080P@30FPS |
| Camera Field | 250°/150° |
| WDR | 1280° |

12. TIPS FOR OPTIMAL PERFORMANCE

1) Formatting SD card

2) Formating the SD Card on smartphone App

13. UPGRADE APP AND FIRMWARE

1) Check App and Firmware Version

2) Upgrade the Firmware via micro SD card

14. CUSTOMER SUPPORT

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