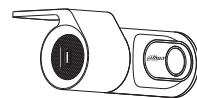




Quick Start Guide

Dash Camera M1pro
Version 1.0.0

Packing List



Dash Camera x1



Car Charger x1



Power Cable x1

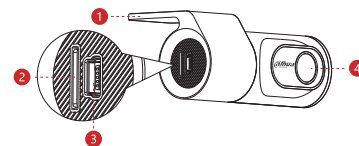


Electrostatic Sticker x1

1

Camera Introduction

i Cut off the power supply before installing TF card.

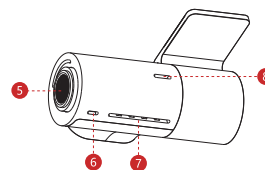


★ LED Indicator:

Red Flash: Recording
Red On: Not recording

Blue Flash: Wi-Fi enabled
Blue On: Wi-Fi not connected

Red/blue Flashes alternately:
Updating



1. Bracket

2. TF Card Slot

3. Power Supply Interface

4. Lens

5. Function Button ★

6. Indicator Light ★

7. Louver

8. Speaker

★ Function Button

- Short press: lock the recording

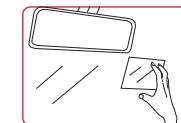
- Long press for three seconds: turn on/stop recording

- Press and hold for five seconds to restore the default settings

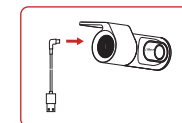
- When the SD card format is wrong, press the function button to format it shortly.

2

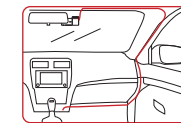
Camera Installation



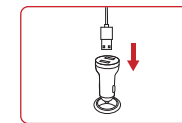
① Wipe the front windshield clean. Stick the electrostatic sticker on the glass and ensure that it is free of bubbles.



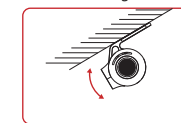
② Insert one end of the power cable into the power supply interface of the dash camera.



③ Tear off the 3M adhesive on the bracket, paste the dash camera on the electrostatic sticker, and lay cable as shown in the figure.



④ Insert the car charger into the cigarette lighter and connect the power cable of the camera.



⑤ Adjust the lens to the appropriate monitoring scene. The maximum adjustment angle of the lens is 165°. The installation is completed.

3

Operating with App

① Scan the following QR code to download and install the App.



iOS



Android

② Run the App, select and connect Wi-Fi of the camera.

③ After successful connection to the camera, you can set parameters and real-time preview video.

Factory Default Information

Wi-Fi: DH-M1pro-G1-XXXXXX

Password: 12345678

4

Functions

Start and shutdown

Connect the dash camera to the vehicle power supply through cigarette lighter. When the vehicle engine starts, the dash camera will start and record. After the engine shuts down, the dash camera shuts down.

Video Recording

The camera supports normal recording and emergency recording. When recording, you can set whether to collect sound or not in App.

FAQ

If some functions do not work properly or the relevant setting values are changed, try restarting the camera or restoring the factory settings.

Q: The dash camera is frequently powered off?

A:

- Confirm whether the power cable of the dash camera is connected normally and whether each port is loose.
- Ensure that the power cable of the dash camera is normal and free from damage.

Q: The dash camera can not be started?

A:

- Confirm whether the engine is started and whether the power supply is normal.
- Confirm whether the cigarette lighter is loose.

Q: The dash camera is easy to fall off?

A:

- Clean the windshield before installation.
- Check whether 3M adhesive and electrostatic sticker are firmly attached.

Q: The video is blurred?

A:

- Check whether the lens protective film is removed.
- Check whether the windshield or camera lens is dirty.

Q: The dash camera cannot record normally?

A:

- Confirm that the dash camera is started.
- Confirm whether the TF card is inserted.
- Confirm whether the TF card is normal: whether the TF card is formatted and whether the service life of the TF card is too long. Replace the TF card.

Q: The mobile phone cannot be connected to the dash camera?

A:

- Confirm that the correct App has been installed on the mobile phone.
- Restart the dash camera and App.

Q: The mobile phone cannot play the video?

A: The situation may be related to the player or system of the mobile phone. Please put the TF card into the computer to read and play.

Technical Specification

Parameter	Description
Camera Pixel	1080P
Frame Rate	1920P×1080P@30FPS
Iris	F2.0
Field of View	D: 121°, H: 101°, V: 53°
Storage	1 TF card port, supports 16 GB-128 GB.
G-sensor	Built in, supports locking video after collision.
Wi-Fi	Support
Audio Recording	Support
Power Supply	5V DC ➡ 1.5A
Operating Temperature	−20°C to 70°C (−4°F to 158°F)
Operating Humidity	95%(MAX)
Size	78.5mm×54.6mm×38.2mm (3.09"×2.15"×1.50")
Weight	Approx. 42 g (0.093 lb.)

About the Guide

- This manual is for reference only. The operation of the actual product shall prevail if there is any inconsistency.
- All the designs and software are subject to change without prior written notice.
- All trademarks and registered trademarks mentioned are the properties of their respective owners.
- Please visit our website or contact your local customer service if there is any problem when using the device.
- If there is any uncertainty or controversy, we reserve the right of final explanation.

