

DASH CAMERA

INSTRUCTION MANUAL

SKU CODE: DC002



Please retain for
future reference



UK
CA C E RoHS

Made in China

Thank you for purchasing this Dash Camera. We recommend that you spend some time reading these instructions in order to fully understand all the operational features it offers.

SAFETY INFORMATION

1. Install the camera where it does not obstruct your view of the road.
2. Do not operate or adjust settings while driving.
3. Use only the supplied power cable or equivalent rated accessories (5V/1A).
4. Do not expose the camera to extreme temperatures or moisture.
5. Clean the lens with a soft, dry cloth only.
6. Dispose of the unit according to local electronic recycling regulations.

PACKAGE CONTENTS

- 1 X 1080p dash camera
- 1 X 3.5m power cable (5V 1.5A - USB-C)
- 1 X Sticky pad (attached to dash camera)
- 1 X Instruction manual

PRODUCT STRUCTURE

1. Bracket with sticky pad

Remove the protective peel and stick inside your windscreen.

2. USB-C slot

Connect the 3.5m power cable using this USB-C slot.

3. TF memory card slot

A interface to insert your TF memory card (C10 TF card with 8-128GB recommended).

4. Speaker/Microphone

To record and play sound.

5. Camera lens

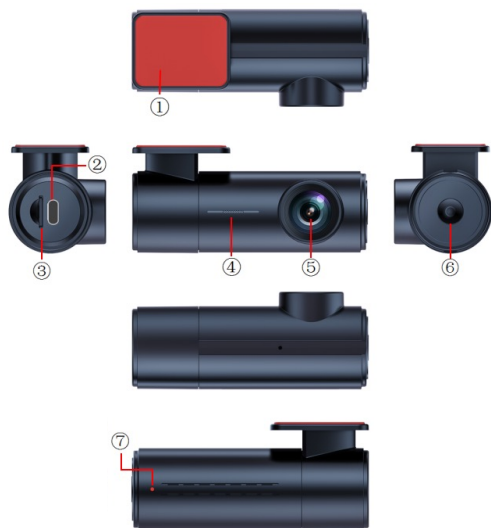
Records vision ahead.

6. Side button

Feature 1: Long press to turn on/off.
Feature 2: When recording, short press to take a picture.
Feature 3: Press and hold for 5 seconds to restore to factory settings.
Feature 4: Short press to turn WiFi on

7. Indicator light

Shows recording and WiFi status



INSTALLATION GUIDE

1. Remove the protective peel from the sticky pad on the dash camera.
2. Attach the dash camera to your windscreen using the sticky pad (ensure windscreen is clean before application). **Note: it is recommended to secure the dash camera centrally, underneath the rear-view mirror for optimal visibility.**
3. Insert the TF memory card (not included). A C10 TF memory card with 8-128GB is recommended.
4. Connect the 3.5m power cable to the dash camera (USB-C slot).
5. Connect the 5V cigarette socket (other end of the power cable) to your vehicle's 12V port. **Note: wiring can be hidden behind the rubber trim and interior lining of your vehicle for a neater finish.**
6. Start your engine. (The dash camera will turn on automatically). Blue light will indicate that the dash camera is on.

Note: ensure the TF memory card has been inserted before turning on your dash camera to ensure smooth recording.

ONLY USE THE CABLES/LEADS SUPPLIED

FUNCTION INTRODUCTION

Indicator Light Description

Blue light	Slow flashing	Recording
	Solid on	Not recording
Red light	Solid on	WiFi off
	Lights off	WiFi on
	Slow flashing	TF card not inserted or the card cannot be read
	Flash mob	Abnormal recording/abnormal module

Note: if the red and blue lights are flashing rapidly at the same time, the dash camera is upgrading the firmware. Do not power off or disconnect the unit during this process.

WIFI AND APP CONNECTION

This dash camera features built-in WiFi, which allows you to connect to an app where you can preview footage, download videos and photos, and adjust camera settings.

To use this function:

Install our Viidure App (or GoLook APP / WayCam DVR) on your smartphone or tablet device. This can be done by either searching the title on your device's app store, or by scanning the QR codes below. We recommend using the Viidure App.



Viidure APP



GoLook APP



WayCam DVR

WiFi name: HieDvr_*****
WiFi password: 12345678

WiFi connection

Once your chosen app has been downloaded:

1. Open the app.
2. Select "Add Device".
3. Ensure your dash camera has been installed properly.
4. Select "Connect to WiFi (this button should appear at the bottom of your screen).
5. The app will redirect you to your the WiFi settings on your device.
6. Connect to your dash camera's WiFi (details above).
7. Your device is now connected to your dash camera. You can now return to your chosen app

Note: The WiFi should be on by default. If off, short press the side button to turn on.

On the app

On your app, you will be able to:

1. Live monitoring
2. Preview and delete footage, emergency footage and photos
3. View video resolution
4. View video encoding format
5. Format the TF memory card
6. Turn sound recordings on/off
7. Adjust video recording duration
8. Adjust emergency recording trigger sensitivity
9. Adjust vibration boot sensitivity
10. Adjust time-lapse recording time
11. Adjust vehicle battery protection
12. Adjust speaker volume
13. Adjust light source frequency
14. Flip the display view upside down
15. Mirror the display left and right
16. Modify the dash camera's WiFi
17. Restore the dash camera to factory settings

APP MENU SETTINGS

Recording	On (default) / Off
Video resolution	2K (2560 x 1440) (2K resolution)
Video encoding format	H264 (default) / H265
Recording duration	1 minute (default) / 3 minutes / 5 minutes
Emergency recording trigger sensitivity	Collision sensitivity adjustment when recording - Off / Low / Medium (default) / High
Format the TF card	Format memory card (FAT32 64KB)
Edit the WiFi information	Change the WiFi name and password Tips: If you forget the WiFi password - press and hold the side button to restore the dash camera to factory settings
Factory reset	Reset the settings functions (WiFi will also be restored to the default name and password)
About the dash camera	Dash camera firmware information

FEATURE DESCRIPTIONS

1. Automatic power on/off

The dash camera will start recording automatically when the vehicle's engine is turned on. Recordings will automatically save when the ignition is turned off.

2. Park mode

The dash camera needs to be connected to a power source to enable this function. Records automatically when motion or vibration is detected while the vehicle is parked. It will record for 30 seconds and then turn off again after 5 second of no operation. (The recording time can be adjusted in the automatic shut-down settings).

3. G-sensor function (Emergency recording trigger sensitivity)

Built-in gravity sensor that detects sudden impact, locks the current video file and saves it as a non-deletable file to prevent overwriting. The sensitivity of the g-sensor can be changes in the settings.

4. Loop recording

Automatically overwrites the oldest files when the memory card is full. Videos can be set up to record as 1/2/3 minute clips.

Note: in order to effectively record the date and time for forensic collection in a driving accident, set the correct time immediately before using the device (it might do so automatically when connecting to your device).

FILE MANAGEMENT

- Recorded videos are stored in the TF memory card in loop segments of 1, 3 or 5 minutes.
- Playback and download files using the dash camera's mobile app.
- Emergency recordings triggered by the G-sensor are stored in a protected folder and not overwritten during loop recording.
- To view files on a computer, remove the TF memory card and insert into a computer with a card reader.

TECHNICAL SPECIFICATION

Resolution	1080p
Sensor / Sensitive area	2 million 1/3inch CMOS sensor
Housing colour / material	Black/ABS
Camera	1 Camera
Front lens model	GC2083
Video file format	TS
Video resolution	2560 x 1440p
Photo file format	JPEG
WiFi	Supported
MIC / Speaker	Built-in
Charging method	5V 1A power supply
Default language	English / Chinese
Memory card	TF card (Class10 8GB-128GB TF card)
Loop recording	Supported
G-sensor	Supported

TROUBLESHOOTING

Problem	Possible cause	Solution
Camera does not power on	Power cable not connected	Check camera charger and/or cable connection
Dash camera is not recording - "Card error" or "No card"	No TF card inserted / TF card does not have enough memory	Insert the TF card / Check the TF card has enough memory (if not, delete some locked files)

Problem	Possible cause	Solution
Recording stops unexpectedly	TF card is full / TF card is not C10	Format the TF card / Change to C10 TF card
WiFi not connecting	Incorrect password or the device is too far from the dash camera	Reset WiFi and reconnect
Dash camera freezes	System error	Restart or factory reset the dash camera
Recordings and images are not clear	Dirty lens	Clean the lens with a soft, dry cloth before use
"File error" prompt appears when replaying images and videos	Incomplete filing of recordings on the TF memory card	Format the TF card
Image is dark when filming sky or water	Low exposure	Adjust the exposure in the menu setting
Horizontal stripes on the display (interference)	Frequency is off	Change the input voltage (50HZ/60HZ) in the menu settings according to your local line frequency

Note: format the TF card locally when using it for the first time, and synchronise the data reading format. It is recommended to format the TF card regularly to clear the locked videos and reduce the chances of the dash camera crashing.

The information provided in this instruction manual is for reference only. We are not responsible for any fines or traffic accidents caused by the use of this product.

FURTHER ASSISTANCE

Scan the QR code below for further step-to-step guidance on front and rear camera installation, and the dash camera's features.



CUSTOMER SUPPORT & COMPLIANCE

For help, accessories, or service enquiries:



Email: info@simply-brands.com



Website: www.simply-brands.com

This product complies with:

- Low Voltage Directive 2014/35/EU
- RoHS Directive 2011/65/EU (with amendment EU 2015/863)



WEEE Compliance:

This symbol indicates that this product must not be disposed of with regular household waste. It should be taken to an appropriate collection point for the recycling of electrical and electronic equipment in accordance with local regulations.

Manufacturer: Simply Brands Ltd
Made in China



Part of [Simply Brands](#)

simply-brands.com

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