- 70 m m

正面 100 m m

200 m m

背面

WiFi Dash Cam

With Smart Phone APP

Operating instructions

Dear users, welcome to choose this product.

Please read the operating instructions carefully

before using this product.

1. Mobile app Download





Android

iPhone

Please scan the QR code above to download the mobile app





Or search Google play or app store for "GoLook"

After starting the car to make the recorder work, Find the WiFi named with "fvDvr ..." or "HimDvr..." in the phone setting Enter the default password 12345678 to connect. The connection is complete

When finished, enter the app, the time of the recorder will be synchronized with the time of the current mobile phone. In addition, enter the recorder setting option and select "format SD card"



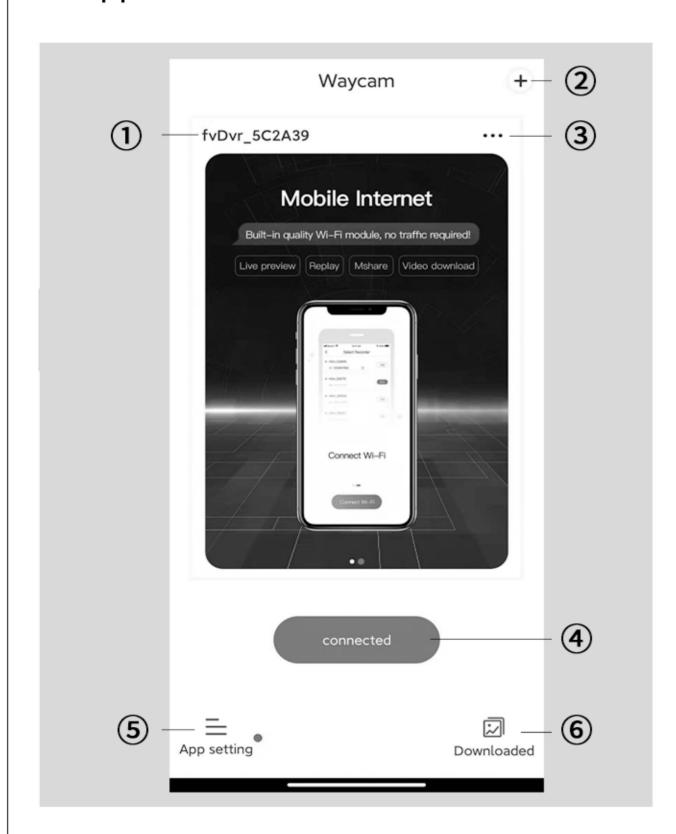
2. Installation steps of recorder



- (1) turn off the car engine.
- (2) insert the TF card into the recorder slot correctly. [note] please use a high-speed TF Card (class10 or above) with a capacity of not less than 8GB. The maximum capacity of the TF card is 128GB.
- (3) Connect the yellow cable of the dash cam to 12V power supply, red cable to ACC ignition control line, black cable to GND. Start the car after connect correctly. When the indecision LED light on and flashing, the dash

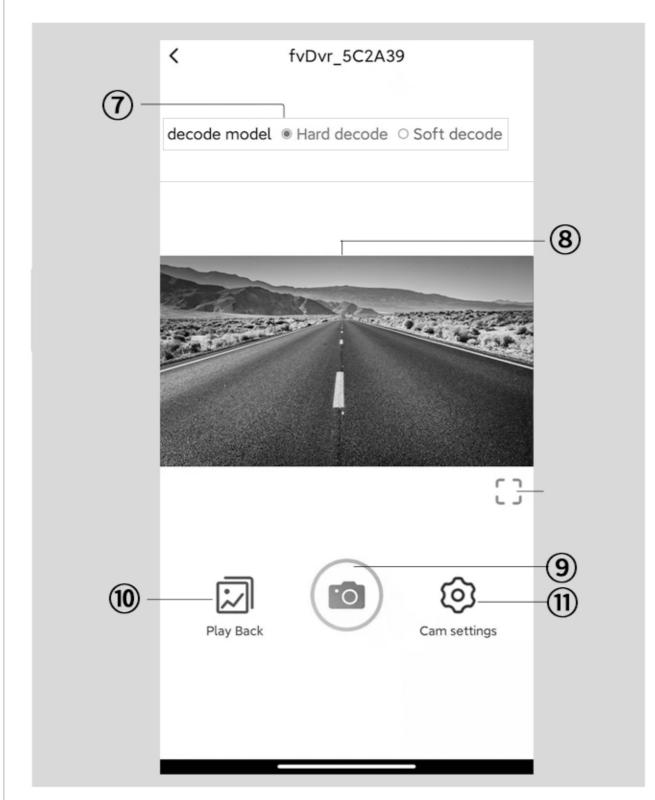
cam is ready in recording mode. Installation complete.

3. App instructions



The main interface is shown in the figure

App instructions



App instructions

1	WiFi name
2	Add WiFi dash camera
3	Remove WiFi dash camera
4	Device connection
5	APP settings
6	Album
7	Decoding mode
8	Screen display
9	Video playback
10	Start / stop recording
11)	Recordersettings

5. Product parameters

Product name:	WiFi dash cam recorder
Power access:	Connecting fuse box with step-down
	wire
Rated voltage:	12V
Lens:	F37
Product resolution:	1080P 30fps
Video coding:	H.265
Material:	Plastic and Zinc Alloy
Storage mode:	TF card (maximum 64GB)
	recommended to use C10 or higher
	speed card
Product functions:	Build in Wifi & APP Connection, FHD
	1080P Videos, Night Vision & WDR,
	170 ° Super Wide Angle, loop
	recording; 24-hour parking
	monitoring, G-Sensor, Hidden
	Design, one click photography, ADAS
	driving aid
Dimensions(LxWxH):	3.35 x 1.57 x 1.38 inches
Weight:	12.3 ounces