Manuals+ — User Manuals Simplified.

iZEEKER GD100 Dash Camera User Manual

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iZEEKER GD100 Dash Camera

Foreword

Dear Customer,

We are truly grateful that you have chosen us as your dash cam provider. You are highly-valued customers and it is a sincere pleasure to serve you. Speaking on behalf of the company, we hope that you have enjoyed the quality of our products and service. We will make every effort to continue to meet your requirements and expectations in the future. Your suggestion and feedback have helped us shape our business to perfectly fit your needs. As a token of our appreciation, we are soon to introduce series of new products for our valued customers like you. Again, thank you very much for choosing seekers. Please note that items purchased from seekers are covered by a one-year warranty. Let us know if there is anything we can do to assist We look forward to serving you for many years to come. If you have any questions, please contact us as soon as possible. we reply quickly and professionally.

Contact:

support@izeeker.co

Warmest Regards,

Attention

- Please do not disassemble the machine yourself to avoid damaging the internal components.
- Please do not expose the match to strong sunlight or high temperatures. It may cause damage to the casing and internal components.
- Please make sure that the camera is turned off before plugging memory card to avoid damage to the memory card and data files.
- It is normal if the camera's temperature rises after prolonged use.
- Please use lens cleaner or professional tools to clean the lens.

Product Description

Package contents
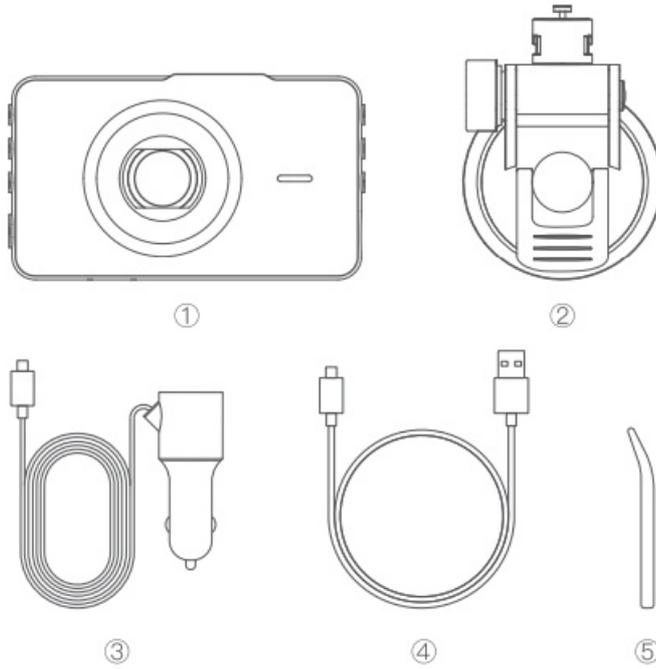
1. camera
2. Suction Mount
3. Car Charger
4. Mini USB Cable
5. Crowbar

Button Guide
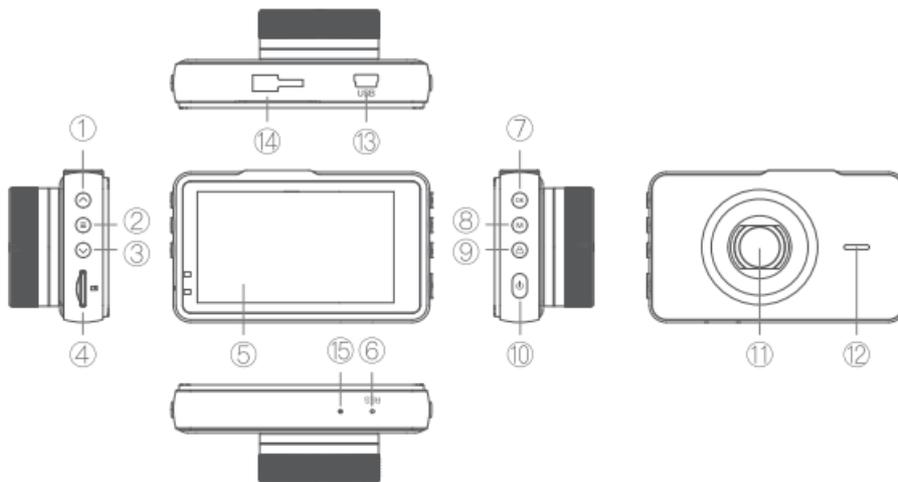
1. Up
2. Menu
3. Down
4. TF Card Slot
5. Display Screen
6. Reset
7. OK
8. Mode
9. Lock

10. Power

11. Lens

12. Loudspeaker

13. USB Interface

14. Stand Base

15. MIC

Preparation and Installation

SD Card Insertion and Formatting
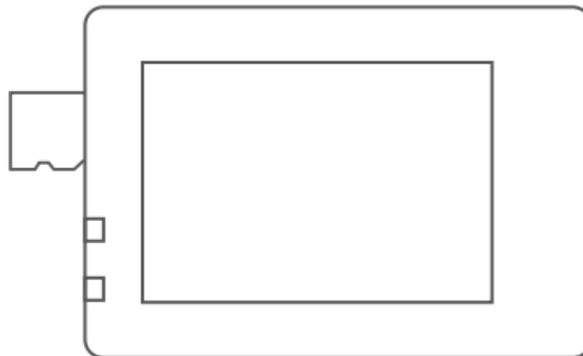
- Please prepare a Class 7 0 Micro SD Card (not included), 32-7 28GB. Insert the card into the card slot in the correct direction.
- SD card out: Press down the SD card until you've heard a clicking sound. Then the SD card will pop out along with a pop sound.
- SD Formatting: When the Car Dash Cam is turned on, the screen may indicate: "format Micro card". Please enter the menu settings, press the Up and Down buttons to select, press OK to begin to format, and press OK again to start recording.

Tips:
When using the Micro SD Card, please format it to the FAT32 file system on your PC before use. If you are not sure how to format the card. Kindly search'how to format Micro SD Card on PC" online.

Product Installation

- Connect the camera with the Suction Cup as shown below piaure, and check if its stable.
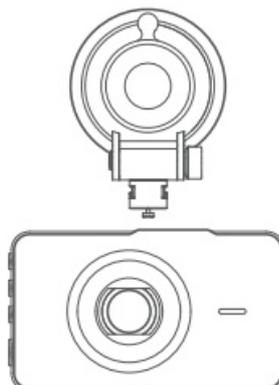
- Mount the dash cam on the front winshield.

1. The car camera is mounted on the front windshield
2. Insert the car charger into the cigarette lighter power hole

Tips:

1. Before installation, please clean the Suction Cup and the front windshield.
2. Please adjust the camera lens as needed before driving.

Operation Instructions

Camera Startup

Manual Startup
In the OFF state, press and hold the Power button to enter the preview mode.
Auto Startup
If the dash cam is connected to it's charger, the dash cam should automatically enter video mode. Please press the OK button to stop recording into preview mode. (Status: Micro card inserted)
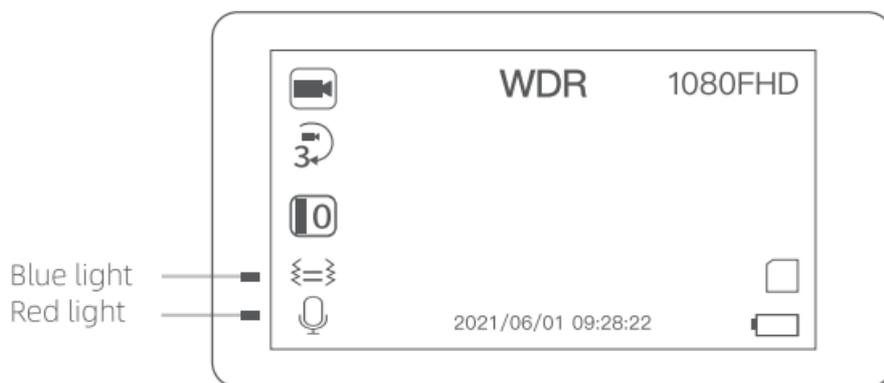
- Blue light – The camera is recording when the blue light is flashing.
- Red light- The camera is charging when the red light is on.

Mode Operation Instructions

Preview Mode
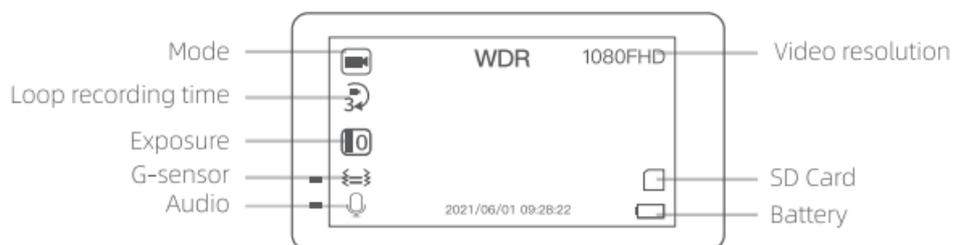
- In OFF state, press and hold the Power button to enter the preview mode. Please confirm that the camera has enough power at this time.

Video Mode

- **Start or Stop Video Recording**

  In video mode, short press the OK button to start or stop recording.

- **Lock Video**

  In video mode, press the Lock button to manually lock the current video. If it is a locked video, there will be a "lock" sign on the video.

- Switching Mode

  Press the M button once, twice, three times to switch to camera mode, playback mode, preview mode.

Preview Mode
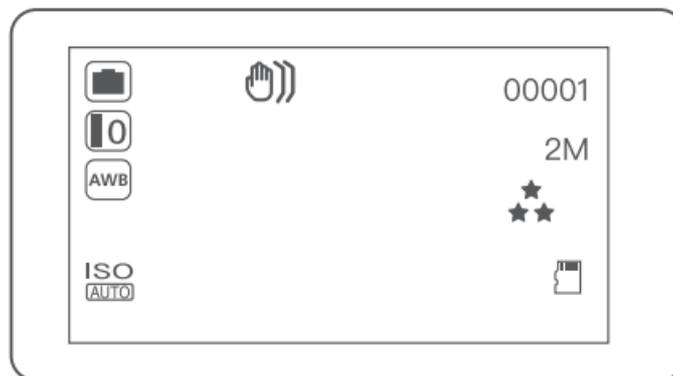
- Press OK button to take a photo.

Preview Mode

- **Play or Stop the Video**

  In the playback mode, short press the OK button to start or stop the video.

- **Select Playback Video**

  In the playback mode, press the up or down buttons to select the video that you want to play back.

- **Fast Forward or Rewind**

  When playing a video, the up button means "Rewind'; the down button means "Fast forward ".

- **Delete Video**

In playback mode, press the menu button and select "Delete" to delete video. For locked videos, please select Protection to unlock it and then delete them.

Video Mode
In preview mode, press the menu button once to enter the video menu. Press the up and down buttons to select the corresponding icon, and press the OK button to confirm. Enter the submenu, and press the up and down buttons to select the icon. Press the OK button to confirm and return to the superior menu.

- **Resolution**

  Options: 1 0B0F HD/ 720P/ VGA

- **Loop Recording**

  Options: OFF/ 1 Minute/ 3 Minutes/ 5 Minute Automatically overwrite the unlocked video when the M I ensure cont numerous recordings.

- **Wide Dynamic Range**

  The purpose of wide dynamic range imaging is to correctly represent the large range of brightness in the real world from direct sunlight to the dark shadows.

- **Exposure**

  We recommend that you initially use the default "+0.0" This setting is associated with the light conditions that you are driving in, i.e. the darker the conditions the higher the "+" setting, or if your conditions are very bright are then you should be using "-"settings.

- **Motion Detection**

  We recommend Keeping this setting OFF while driving. Under preview mode, the dash cam will automatically start recording when it detects motion within 3 meters' infront of the car. If shutdown, it will restore the default state.

- **Audio**

  Select "on11 to record sound as well as video. In the preview mode and video mode, the down button is the hot key to adjust audio.

- **Date Stamp**

  We recommend keeping on. Please set the correct date and time in the "date/ time" settings before use.

- **Gravity sensor**

  Options: OFF/ Low/ Medium/High We recommend "Low" When the sensor detect vibration, the recording will be locked, the higher the vibration, the more files are locked. If there are too many locked files, The dash cam may stop recording, and you'll need to format MicroSD card.

- **Parking Guard**

  When this function is on, the device will automatically record when it detects car i i vibration while parked. Parking guards need a spec al power boxes for spec fic Car Camera to connect the ACC and GND in the safety box.

- **Headlight warning**

  When the dash cam detect that your headlights are too dim, the dash cam will alert you with a flashing icon.

System Setting Menu
In the preview mode, press the menu button twice t0 enter the system setting menu. Press the up and down buttons to select the corresponding icon, press OK button to confirm. Enter the submenu, press the up and down buttons to select the icon. Press OK button to contirm and return to the superior menu.

- **Date/time**

  Press the Up or Down buttons to change the date and press the OK button to confirm the settings.

- **Auto Power Off**

  Options: OFF/ 1 Minute/ 3 Minutes

  When the camera is not recording, it will shut down automatically if there is no operation for a period of time.

- **Beep Sound**

  Touch-tone

- **Language**

  Options: English

- **Screensaver**

  Options: OFF/ 1 Minute/ 3 Minutes

  While recording, the screen will go dark when there is no operation for a while, but the recording will continues.

- **Car Number**

  Please enter your license plate number.

- **Format**

  Please format your SD card before using it for the first time. Please format the SD card every 15 days to prevent the card filling up and jamming your dash cam.

- **Default setting**

  Select OK to restore the default settings.

Display	3.0″ TFTDisplay
Lens	650NM lens
Angle	170°
F/No.	1.8
Minimum Illuminance	7 Lux
Record Method	Loop Recording/ Motion Detection
Files Format	MOV
Video Encoding	H.264
Video Resolution	7920×7080, 7280×720,640×480
Camera Resolution	4032×3024,3648×2736,3264×2448, 2592×7944,2048×7536, 1920×7080, 7280×960,640×480
Video Output	No
Seamless Video	Yes

FAQ

- **Q: Can I playback the video on the dash cam?**

  A: You can view the recording in playback mode. If it is a locked video, there will be a "lock" sign on the video.

- **Q: The screen prompts "Please insert card", but I have inserted the micro SD card, what should I do?**
  A: Please check if the SD card has been formatted in the camera, or change to a new premium-brand class 7 D SD card with a minimum 32 GB capacity.
- **Q: The camera automatically shuts down after a one-minute recording. What should I do?**
  A: It may due to the screensaver function, the blue light flashing means the camera is recording. You can turn this function off on the menu.
- **Q: When driving, the camera will beep and show a headlight symbol on the screen. What does it mean and how do I get it to stop doing that?**
  A: It's the "Headlight Warning" function. Headlight Warning means the camera has detected your headlights may be too dim for safe driving. Therefore, the dash cam will notify you by showing a flashing icon. It can be turned off in the "Headlight Warning" setting.
- **Q: Should the dash cam always be charging to keep recording?**
  A: Generally speaking, dash cam need to be charged all the time. And please note that, the parking monitoring function requires a hardwire kit to ensure a continuous power supply.

Warranty

This product carries a one-year warranty from the purchase date. Please feel free to let us know what we can do to assist you if you have any problems with the product. seeker customer service email addresses:

support@izeeker.co

Documents / Resources

	iZEEKER GD100 Dash Camera [pdf] User Manual GD100 Dash Camera, GD100, Dash Camera, Camera