



Shenzhen Qihoo Intelligent Technology G500H 360 Dash Camera User Manual

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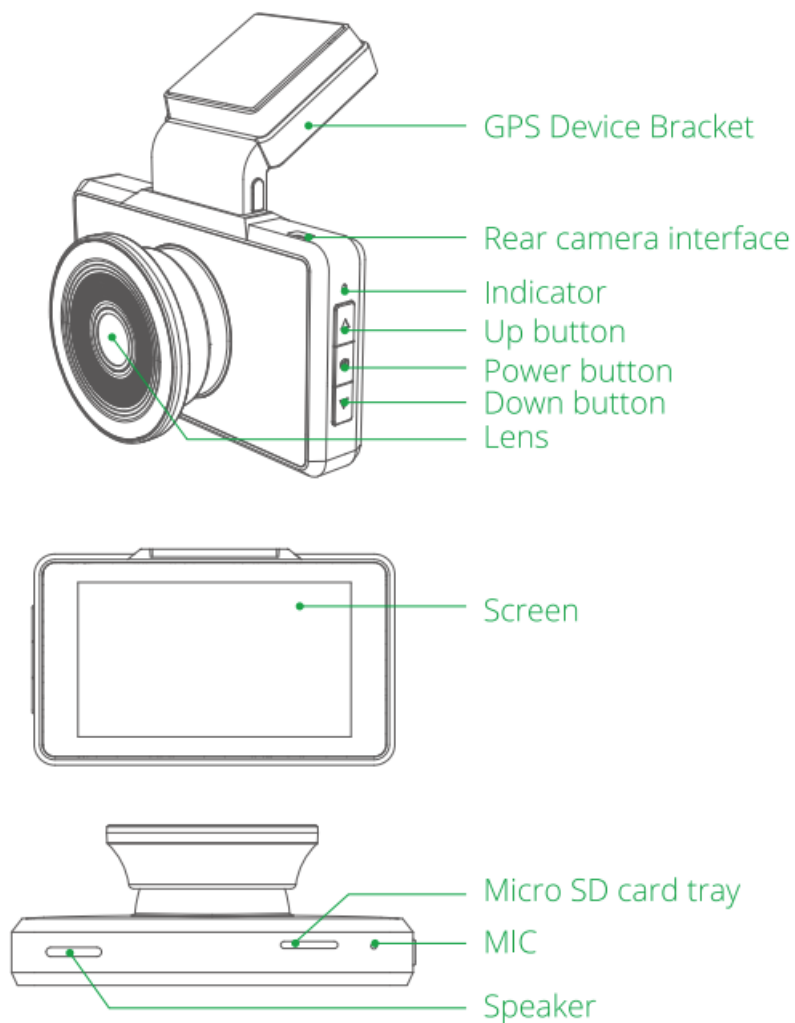
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SHENZHEN

Shenzhen Qihoo Intelligent Technology G500H 360 Dash Camera



Product Appearance



- Up button: You can press this button to sWitch between displays (impacts, time, and settings).
- Power button: When on, you can press and hold this button for 3s to shut down the device. When off, you can press and hold this button to power on the device.
- Down button: You can press this button to enter the album on the dash cam or time screen.

Packaging List

After opening the package, please check whether the product is intact and the accessories are present.

1. Main unit x 1
2. (Optional) Backup camera x 1
3. USB Cable x 1
4. On-board charger x 1
5. Manualx 1
6. ESD film x 1
7. Pliers x1
8. (Optional) TF Card x 1

Function

This instruction introduces how to use the full range of functions prOvided by 360 Dash Cam in detal. Please carefully read this instruction before use or when you need assistance.

Download the mobile app

- Method 1: Scan the QR code below to download the mobile app.
- Method 2: Search “360 Dash Cam” in app stores to download the mobile app.



Connect 360 Dash Cam

- Power on 360 Dash Cam. Enter the “Settings” screen, and toggle on “WIF”. WIFI is enabled by default.
- Check the WiFi hotspot name and password of 360 Dash Cam.

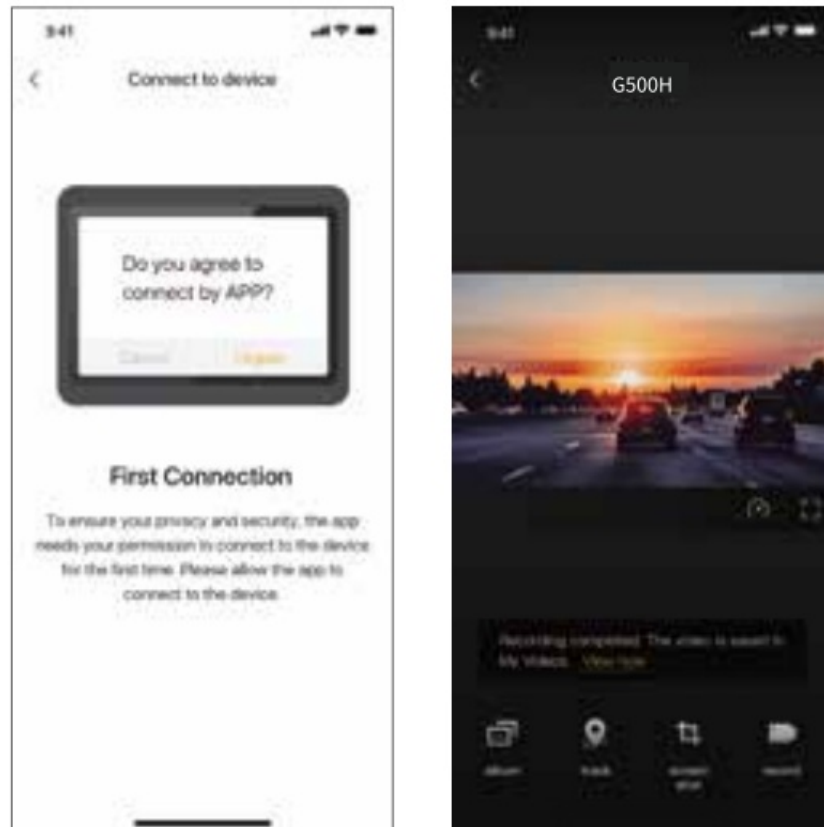
For Android devices, perform as follows

- Open 360 Dash Carm app, tap “Dash Cam” to enter the “Add device” screen.
- Select the WiFi hotspot name of 360 Dash Cam from the WiFi list and establish the connection.



For iOS devices, perform as follows

- Choose “Settings”> “Wi-Fi”, toggle on Wi-Fi, and select the WiFi hotspot name of 360 Dash Cam.
- For example, 360CAR-XX, where XXX indicates the last 4 digits of the MAC address.
- Open 360 Dash Cam app, tap “Dash Cam” to enter the “Add device” screen.
- The system automatically detects the Wifi connection status. After the Connection is successfully set up, the system displays the main screen.
- Note: For initial connection, you need to carry out a security check on the dash cam. Press the power button to complete the authorization. After the authorization is successful, the main Screen is displayed, on which you can view the videos, photos, and driving track.



Record driving videos



- With the main screen facing forward, gently press the power button on the left side of the device to power it on.
- After it is powered on, the system starts to record videos.
- During recording, you can gently press the button on the top of the left side of the device to switch among Video Record, Time, and Settings Screens.



- After the Wii connection is successfully set up, you can view the videos and photos recorded by the device in the mobile app.

Record emergency videos



- Upon detecting vehicle collision, the dash cam automatically records emergency videos.
- Note: Emergency videos and cyclic videos are saved in different folders.
- When the size of emergency videos reaches the upper limit of the TF memory card, the dash cam automatically deletes the earliest emergency videos to release space for new emergency videos.
- During recording the bottom of an emergency video shows the progress of the emergency video. By default, the video length is 1 min.
- The dash cam automatically stores and closes the emergency video if it is recorded for 1 min. You can view emergency records in the album.

Parking monitoring

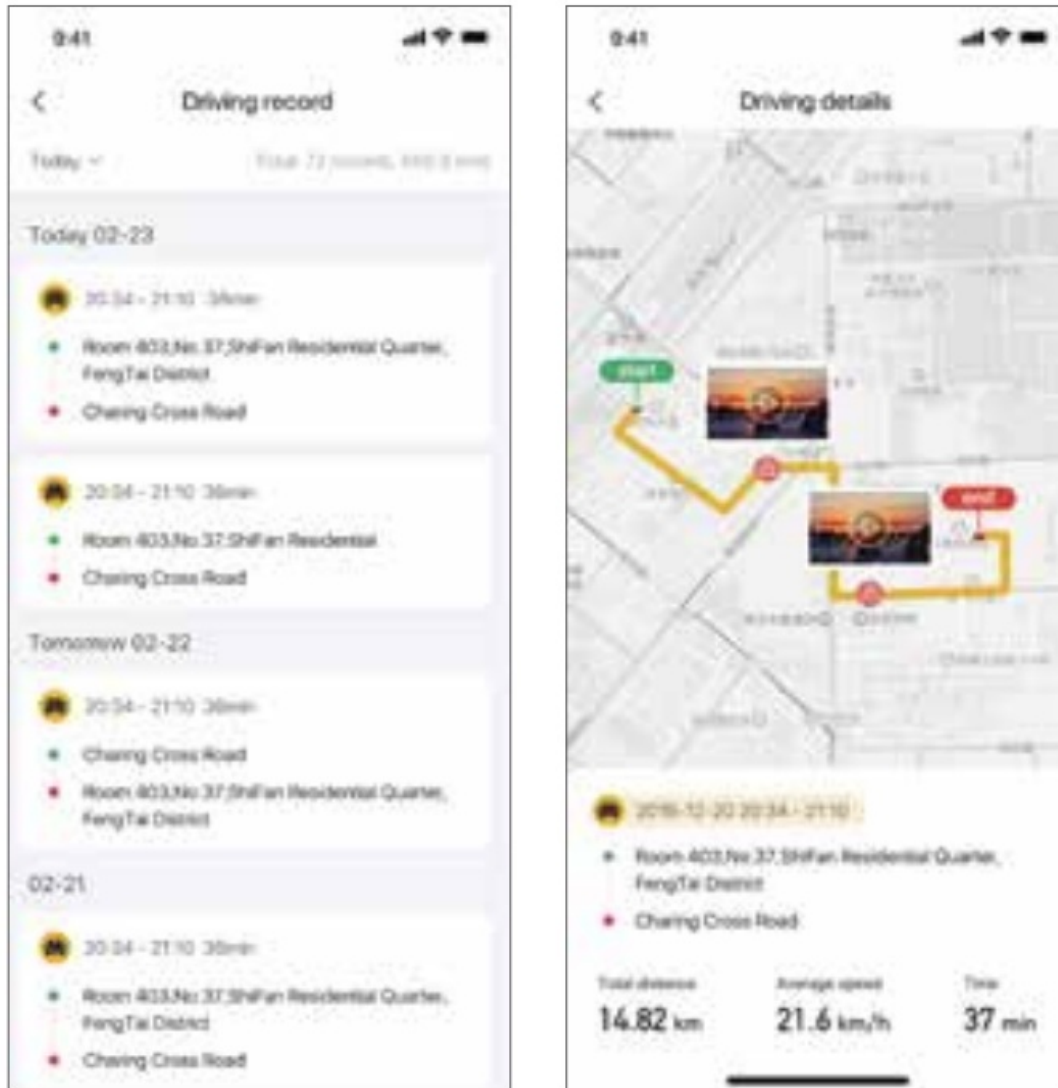
- When the vehicle is stalled, the dash cam automatically enters the parking monitoring mode.
- When the vehicle encounters a collision, the dash cam automatically records a 1-minute emergency video and locks the video for protection.
- When the vehicle is energized again, the dash cam automatically starts up and enters the cyclic recording mode.

- It also prompts that there is a parking monitoring video and recommends you to check whether the vehicle is damaged.

Reversing video

This function requires a rear camera to be professionally installed on the vehicle. When the vehicle reverses, the dash cam automatically displays the back camera on the screen. Once you shift out of reverse, it automatically stops displaying the rear view.

Driving track



- After a Wiki connection is set up, you can check the history driving track of the vehicle on the mobile app, including the average speed, start and end points, total distance, and driving time.
- You can view the emergency videos recorded during driving on the "Driving details" screen to rapidly identify the exceptions.

Explanation Of Contents Of Hazardous Substances

Toxic and harmful substance	Item				
	Plastic Shell	PCB	Power Cable	Battery	Lens
Lead (Pb)	○	×	×	×	○
Mercury (Hg)	○	○	○	○	○
Cadmium (Cd)	○	○	○	○	○
Chromium VI (Cr(VI))	○	○	○	○	○
Polybrominated biphenyls (PBB)	○	○	○	○	○
Polybrominated diphenyl ethers (PBDE)	○	○	○	○	○
<p>This form is prepared in accordance with GB/T26572.</p> <p>○ : It indicates that the toxic and hazardous substances in all homogeneous materials of this part are below the limits specified in GB/T 26572.</p> <p>× : It indicates that the toxic and hazardous substances in at least one homogeneous material of this part exceeds the limit specified in GB/T26572. However, it satisfies limit requirements specified in the List of Exempt Applications of Hazardous Substances Identified in the Management Catalog.</p>					

Note. Some electronic Components are marked “X” in the table, (Such as ign Voltage resistors, ceramic resistors, and diodes). Their quantity of Pb may exceed 0.1% due to high-performance consideration. As the core in the screws and in the data cable is made of high-quality alloy, Pb may also exceed 0.19%. All of these items Comply with the exemption conditions of the EU’s RoHS directive, and no alternative technologies or components can be applied at present.

- Operating temperature: -20-60 C
- Battery charging temperature: 10-45 C
- Operating frequency range: 2400-2483.5MHz
- Max. Rated Output Power: 16dBm +/- 4dBm

Declaration of Conformity

Hereby, [Shenzhen Qihoo Intelligent Technologies Co, Ltd.] declares that the radio equipment type [designation of type of radio equipment, 360 Dash Cam G500H] is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <https://smart.360.com>

RF exposure statement

RF exposure information: The Maximum Permissible Exposure (MPE) level has been calculated based on a distance of d=20 cm between the device and the human body. To maintain compliance with RF exposure requirement, use products that maintains a 20cm distance between the device and human body. Caution risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions. Due to the used enclosure material, the GSM mobile phone shall only be connected to a USB Interface of version 2.0 or higher. The connection to so called power USB is prohibited.

Precautions and After-sales Service

After-sales service introduction and declaration

The 360 Dash Cam welcomes use. Please use the original accessories to avoid any unforeseen damage to the

product. If you fail to use the product in accordance with the correct procedures or connect the product to incompatible accessories, the warranty may be voided, and even you and other people's personal safety will be endangered. In this regard, 360 will not assume any responsibility. 1. The warranty will be voided if you remove or modify the housing of the product Without permission. 2. Since the product Is continuously being improved, 360 reserves the right to amend this manual Without prior notification. 3. The content of this manual is provided at the time of product manufacturing EXcept as required by applicable laws, no warranties of any kind, either express or implied, including but not limited to, implicit or tacit approval for a particular purpose, are made in relation tO the accuracy, relabny, or content or tnis manual. 4. To the maximum extent permitted by applicable lawS, 360 and the manufactur- er shall not be liable for any special, incidental, consequential, or indirect losses under no circumstances, regardless of the cause.

Service policies within the warranty period

- Within 24 months from the date of purchasing the 360 Dash Cam (subject to the actual product receiving date), if the product fails to perform and is not caused by external damage (see the "Product Performance Defect List for details), you can choose to be refunded at the full invoice price, or replace the product with the same 360 Dash Cam model and specifications, or repair the product for free, according to the inspection results provided by the 360 after-sales service center.
- Within 12 months from the date of purchasing the 360 Dash Cam, if the product accessories, such as the power cord fail to perform and is not caused by external damage (see the "Product Performance Defect List" for details), you can replace the accessories with the same brand, model, and specifications for free.
- Non-electronic accessories are not included within the three guarantee scope.
- If the product encounters any performance failures listed in "Product Performance Detect List", please send the product to a 360 after-sales service center.

Product Performance Defect List

Item	Defects
Main unit of 360 Dash Cam	Features listed in the specifications are invalid. No display, incorrect text, or incomplete characters on the screen. Failed to boot up, abnormal image or video records, or unresponsive buttons. Housing damage due to structural or material factors.
Power cord	Abnormal or improper functioning

Charged maintenance policies of 360 recorder product

- For any of the following cases, the 360 Company or its authorized service centers will implement reasonable charged maintenance for those outside the scope of the warranty.
- No valid invoice is provided, or the warranty certificate does not match the product model, or the warranty certificate is altered.
- No warranty certificate or valid invoice. The warranty certificate is not in accordance with the model and marking of the product, or has been altered.

- Damage due to use, repair and maintenance by not following the requirements in the User Manual. Damage or malfunction due to personal removal, maintenance or modification of system software without the authorization of the 360 Company.”
- Collision, soaking, breaking or burning of the printed circuit board.
- Cracking or damage of the outer shell, LCD screen, antenna, etc. of the 360 recorder during use, excluding that due to structural or material factors.
- Damage due to force majeure.

Contact Us

- Website: <https://smart.360.com>
- Email: zh-service@360.cn
- Facebook: @ 360smartlife.

Warranty Card

1) User Information

Name _____ Tel _____

E-mail _____ Post Code _____

Address _____

2) Product Information

Color _____

SN _____

Repair Record

Service Record	Fault information	Service date	Signature

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions

- The device may not cause harmful interference
- This device must accept any interference received, including interference that may cause undesired operation.

Note: The grantee is not responsible for any changes or modifications not expressed or approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment. NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

RF Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.

Documents / Resources



[Shenzhen Qihoo Intelligent Technology G500H 360 Dash Camera](#) [pdf] User Manual
G500H, 2ASP4-G500H, 2ASP4G500H, G500H 360 Dash Camera, 360 Dash Camera, Dash C
amera, Camera