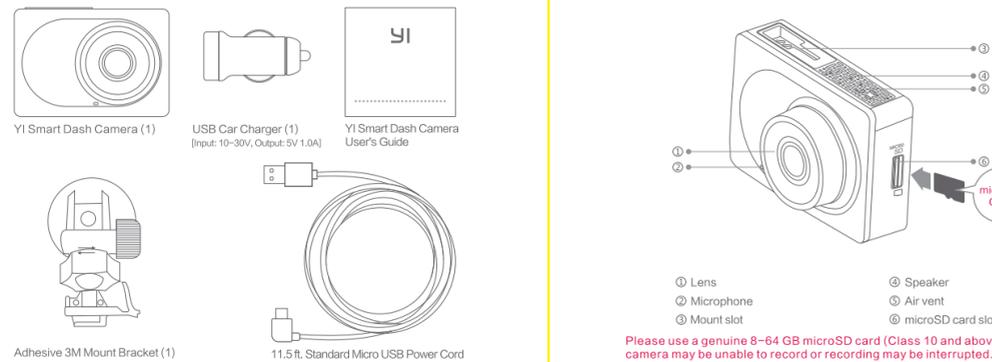
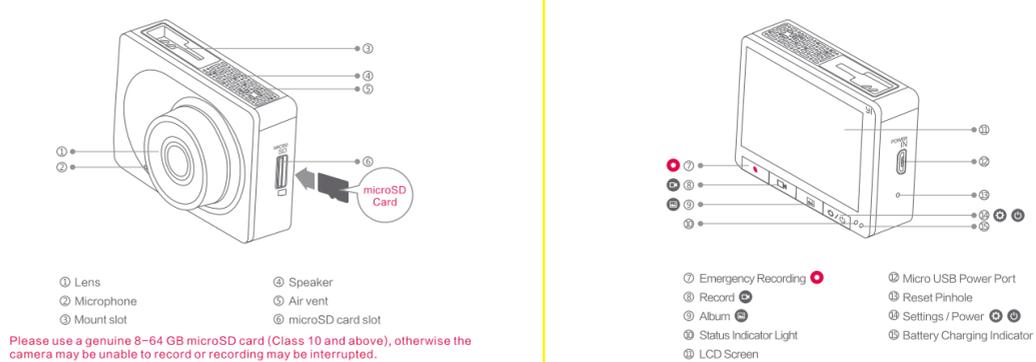


1. Basic Configuration

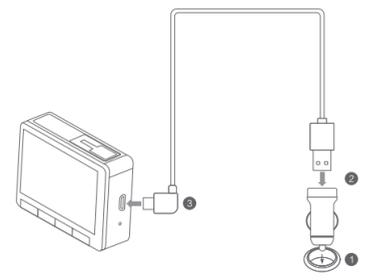


2. Camera Components



3. Charging the Camera

1. Insert the USB car charger into your car's cigarette lighter socket.
 2. Insert the USB end of the USB power cord into the USB car charger.
 3. Insert the Micro USB into the dash cam USB port.
- [Charger Specifications: In: 10~30V, Out: 5V 1A]

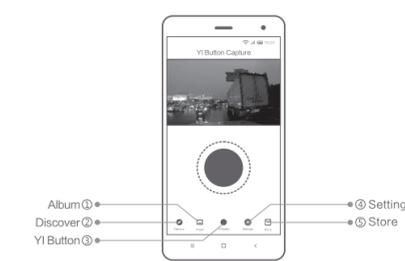


4. YI Smart Dash Camera and Mobile Phone Connections

- YI Smart Dash Camera can work independently without app when you are driving. App provides additional features and improved user experiences.
- 1) **Installing the YI Dash Camera App**
Scan the QR code below or download "YI Dash Cam App" from Apple App Store or Google Play. (App requires Android 4.1 / iOS 7.0 or above)
 - 2) **Updating Firmware**
To improve user experience, please use the most current firmware with improvements. When the app is connected to the internet, it will automatically check for the latest firmware updates. Please follow the prompts to update.



3) Overview of YI Smart Dash Camera App Functions



- ① Album - View or download video from camera, share videos/photos to social media.
- ② Discover - Find the latest interesting and exciting videos here.
- ③ YI Button - Capture exciting short videos with one touch.
- ④ Settings - Modify your camera's settings or update your camera's firmware from app.
- ⑤ Store - The YI Store, find YI products here.

4) Getting Started with ADAS

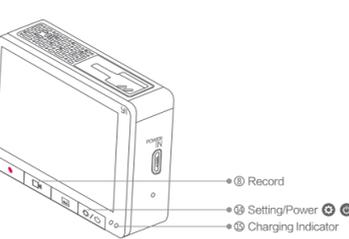
More information about ADAS (Advanced Driver Assistance System) functions and how to use it can be found in app.

These features are intended to be used as reference only. There are many variables that can cause ADAS features to not function properly.



- Driver Assistance Warning**
- This device is equipped with certain ADAS features such as Forward Collision Warning System (FCWS) and Lane Departure Warning System (LDWS). Please note that this device will NOT automatically apply brakes, control the steering, or control other functions of your vehicle to avoid traffic accidents. Therefore, it is the sole responsibility of the driver. This device will automatically power on and charging will begin when you start your car. There are many variables that can cause these ADAS features to not function correctly and therefore it is the sole responsibility of the driver to operate their vehicle according to all the local safety and traffic laws.
 - Always use your best judgment, and operate the vehicle in a safe manner. Do not become distracted by the device while driving, and be fully aware of all driving conditions. Minimize the amount of time spent viewing the device screen while driving.

5. Basic User Instructions



- 1) **Power On/Off**
Power on: Long press Setting/Power.
Power off: Long press Setting/Power.
Auto Power On: Device will automatically power on after you start your car and battery charging starts.
Auto Power Off: When you turn your car off the device will end recording after 10 seconds and power off.

2) Settings

- After powering on, press the Setting/Power button to enter the Settings menu.
- Video Resolution:** Default is 1920x1080p 30fps. Press "Confirm" to select among 1920x1080 30fps, 1920x1080 60fps and 2304x1296 30fps.
 - Microphone:** Press "Confirm" to enable or disable microphone.
 - Collision detection:** Default is medium sensitivity. Press "Confirm" to select low, medium, or high sensitivity. When the car experiences dramatic impact such as collision 20 seconds video (from 10 seconds before the impact to 10 seconds after the impact) will be kept as emergency recording as key evidence.
 - ADAS:** Press "Confirm" to enable or disable ADAS.
 - Wi-Fi:** Press "Confirm" to turn on/off Wi-Fi.
 - Format:** Press "Confirm" to format the memory card. (caution: this will erase all data).
 - Factory Reset:** This will restore the device to its original system settings.



4) Loop Recording

Loop recording and charging will automatically begin after you start your car. A red dot will flash on the top of the screen and the "Status Indicator Light" will stay on. You can change the video recording status (start and stop) by pressing "Loop Recording".

(Warning: When the microSD card is full, the camera will replace the old file with your new recording.)



Warning: In some jurisdictions it could be considered an invasion of privacy rights to take or publicly display photographs or videos of people or their vehicles using this product. It is your responsibility to know and comply with applicable laws and rights to privacy in your jurisdiction.

5) Album

Press "Album" to review recordings. Use the arrows to review the previous or next video/photo. Select "Confirm" to start photo/video playback. During playback, use "Confirm" to pause the album.

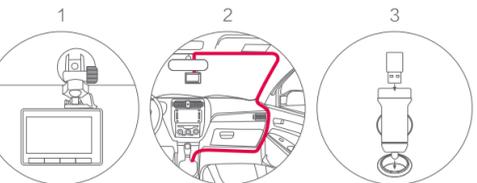


6) Indicator Lights

- Charging Indicator Light:
1. Charging in process (red): Constant light.
2. Charging completed: turns off.
- Status Indicator Light:
1. Recording in process (orange): Continuous one flash per second.
2. Updating in process (orange): Fast flashing.



6. Wiring Installation Diagram



- The mount bracket need to tie to in position
- Line the power cable around the trim of your vehicle
- Insert the car charger into your vehicles cigarette lighter port and connect the USB cable

Tip: Verify your USB car charger model before using YI Dash Camera. In some car models the USB car charger model provides power even after the engine is turned off and consumes the battery. If this applies to you, please turn off your camera manually after you switch off the engine.

Windshield Mounting Legal Restrictions
Before using the suction cup mount on your windshield, check the state and local laws and ordinances where you drive. Some state laws prohibit drivers from using mounts on their windshields while operating motor vehicles. Other state laws allow the suction mount to be located only in specific locations on the windshield. Many other states have enacted restrictions against placing objects on the windshield in locations that obstruct the driver's vision. IT IS THE USER'S RESPONSIBILITY TO MOUNT THE DEVICE IN COMPLIANCE WITH ALL APPLICABLE LAWS AND ORDINANCES. Always mount your device in a location that does not obstruct the driver's view of the road. Xiaoyi does not assume any responsibility for any fines, penalties, or damages that may be incurred as a result of any state or local law or ordinance relating to the use of your device.

7. YI Smart Dash Camera Basic Parameters

- Maximum resolution: 2304 x 1296 (by interpolation)
- Video resolution: 1080p 30fps/1080p 60fps/1296p 30fps (by interpolation)
- FOV(D): 165°, F1.8 ultra-wide-angle glass optical lens
- Sound: built-in microphone / speaker
- Video compression: H.264 encoding, MP4 format
- New generation WDR 2.0
- Storage: 8 - 64GB Class10 or above with FAT32 format
- Weight: 2.6 ounces
- 2.7" Graphic 960 x 240 dot-matrix della type TFT LCD
- Wi-Fi supports single band 2.4GHz and 802.11n standard
- Smartphone platform support: Android 4.1 / iOS 7.0 or above
- WPA2 wireless encryption
- Power cord: 11.5 ft length
- Power source: USB Car Charger, Input: 10V~30V; Output: 5V/1A max.

8. Safe Driving Declaration

This product features an ADAS (Advanced Driver Assistance System), including Forward Collision Warning and Lane Departure Warning. After it is turned on, the ADAS will display some of the driving data, to help the driver understand current driving conditions. However, you should continue to observe the road conditions, obey traffic regulations and drive carefully. The use of this product will not prevent accidents.

The products, apps, functions and screens etc mentioned in this guide may have been improved after the product has gone on sale. If you encounter inconsistencies during the actual use of the product and related apps, please refer to the instructions on the YI official website. This guide should not be taken independently from other instructions.

Thank you for choosing the YI Smart Dash Camera, please read the instructions carefully before using the product and keep it in good condition.

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Service Telephone: +86-21-6165 6722
E-mail: support@yitechnology.com
Address: Floor 6, Building E, Changtai Plaza, 2889 Jinke Road, Pudong New District, Shanghai
To make a query or obtain support information, please visit the YI after-sales service website: www.WeAreYI.com; YI support number: +86-21-6165 6722

This product is designed, manufactured, and assembled in China. The sale and intended operating environment of this product is limited to the United States. As such, part or all of the services and functionalities are not guaranteed to be available when this product is used outside the United States.

IMPORTANT SAFETY GUIDELINES

1. READ these instructions.
2. CLEAN ONLY with dry cloth.
3. ONLY USE attachments/accessories specified by the manufacturer.
4. UNPLUG this apparatus during lightning storms or when unused for long periods of time.
5. To get the best usage out of this product, please consistently update to the latest versions of our app and firmware.

NOTICE:

- The values displayed in this device, such as speed, position, and the distance warning to the speed camera set points, may be inaccurate due to the influence of surrounding environment. They are for your reference only.
- The system is used only for non-commercial use, within the maximum limits permitted by applicable law. Xiaoyi does not accept any responsibility for any data loss during the operation.

Note:
"Xiaoyi" and "YI" logo are trademarks of Shanghai Xiaoyi Technology Co., Ltd.

This device complies with Part 15 of the FCC Rules / Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage; et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

IC: 1562.1

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émission par l'utilisateur. Dans le but de réduire les risques de brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité né cessaire à l'établissement d'une communication satisfaisante.

MPE Requirements
To satisfy FCC / IC RF exposure requirements, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during device operation. To ensure compliance, operations at closer than this distance is not recommended.

Les antennes installées doivent être situées de façon à ce que la population ne puisse être exposée à une distance de moins de 20 cm. Installer les antennes de façon à ce que le personnel ne puisse approcher à 20 cm ou moins de la position centrale de l'antenne. La FCC des États-Unis stipule que cet appareil doit être en tout temps éloigné d'au moins 20 cm des personnes pendant son fonctionnement.

