

材料: 70g无光铜
 成品尺寸: 90x80mm
 成品形式: 骑马钉
 颜色: Pantone Cool Gray 11C

图号 ▶ C2AN6099AAAP
 料号 ▶ 6099C2AN00AR1A

2019/1/18: 新建
 2019/01/23: 修改 V1.3版本
 2019/01/28: 产品名称及型号: 1月28日发出的文档修改(V1.4)
 2019/01/29: 增加ADAS页面, 增加安全碰撞声部及界面更新声部, 增加操作温度、湿度和功耗等参数, FCC认证编号修正 (V1.5)
 2019/01/30: 增加ADAS页面, 增加安全碰撞声部及界面更新声部, 增加操作温度、湿度和功耗等参数, FCC认证编号修正 (V1.6)
 2019/02/26: 增加ADAS页面, 增加安全碰撞声部及界面更新声部, 增加操作温度、湿度和功耗等参数, FCC认证编号修正 (V1.7)
 2019/03/01: 12页文字及显示更新 (V1.9)
 2019/03/07: 3月7日打钉意见反馈修改 (V2.0)
 2019/03/12: 3月12日打钉意见反馈修改 (V2.1)

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 http://www.yitechnology.com

US V2.1

Thank you for choosing YI Dash Cam - Nightscape

1. Configuration

YI Dash Cam - Nightscape *1
 USB Cigar Charger *1 (Input: DC 12-24V, Output: DC 5V) (The picture is only for reference, please make the input as the standard.)
 11.5 ft. Standard Micro USB Power Cord *1
 Adhesive 3M Mount Bracket *1
 User Manual *1

2. Camera Components

① Mic
 ② Lens
 ③ Air Vent
 ④ Bracket Mount Slot
 ⑤ Speaker

Please use a genuine 8-64 GB microSD card (Class 10 and above), otherwise the camera may be unable to record or recording may be interrupted.

3. Connect YI Smart Dash Camera to Mobile

YI Smart Dash Camera can work independently without app when you are driving. App provides additional features and improves user experience.

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 8.0 or above)

3. Connect to power source

Gift box will include a 11.5 ft. Standard Micro USB Power Cord for power supply.

- Insert the USB car charger into your car's cigarette lighter socket.
- Insert the USB power cord into the USB car charger.
- Insert the Micro USB into the dash cam USB port.

[Charger Specifications:
 In: DC 12-24V, Out: DC 5V.]

4. Connect YI Smart Dash Camera to Mobile

Scan the QR code below or download YI Dash Cam App from Apple App Store or Google Play. (App requires Android 4.1 / iOS 8.0 or above)

2) Wi-Fi QR code

Find "Wi-Fi connection" in the user menu via the device (different devices have different QR codes). Scan QR code and follow the steps which the device showed to establish Wi-Fi connection.

3) Firmware updating

To improve user experience, please use the latest 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.

5. Basic function instruction

1) Power on/off

Power on: Camera will be powered on automatically when power cord is inserted. You can not power on the camera without inserted power cord.
 Power off: Camera will be automatically powered off while the power cord was removed, or you can press and hold the setting/power button to power off the camera.

2) Settings

Press the setting/power button to enter the setting interface, toggle the menu via the direction key to select the menu you wanna set.

3) Emergency Recording

EMR function will be triggered when the car encounters vibration or collision while driving. You can change the sensitivity via the device menu. 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.

4) Video Playback

1. Press the playback button to enter the video files list interface, use direction key to select the video clip, press Enter key to playback the video clip.
 2. Press the Enter button to pause the playback function, press the Enter key again to continue, or select delete function to delete video clips.

5) Indicators

Status LED indicator
 1. Recording LED indicator will be always on.
 2. Standby Status LED indicator will be off.
 3. Upgrading: Status LED indicator will keep flickering.

Power LED indicator
 Power LED indicator will keep on when power on.

6) ADAS

ADAS function can be found in the list of Settings. ADAS is off by default. It only works when the device is connected to "YI Dash Cam" App. After ADAS is opened at the speed of over 50 km/h, it will make the sound prompt when recognizing the driving risk.

Note:
 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. These 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.

6. Wiring Installation Diagram

Find the proper position to fix the bracket, then install the camera, plug in the power cord
 Place the power cord along the interior wall of the car
 Plug the power cord into the car charger and then insert the car charger into the car's cigarette lighter's position

Charging instruction: Perhaps some car models will not cut off power after parking, please manually power off the device to prevent the car power consumption.
 Please be sure that the device function, interface and app has been updated after sold out. If you encounter anything that doesn't comply with the product, please refer to the official website to get the latest information.

7. YI Smart Dash Camera Basic Parameters

Maximum Resolution: 1920x1080
 Video Resolution: 720P 30fps+WDR / 720P 60fps / 1080P 30fps+WDR / 1080P 60fps
 Display: 2.4" LCD display/320x240
 Audio: mic/speaker
 Video Format: H.264/MP4 format
 Wireless Encrypt: WPA2
 Power Port: DC 5V/1A
 Wi-Fi Standard: 802.11n
 Smartphone Platform Support: Android / iOS
 Model: YCS.2A19
 Operate Temperature: -10°C ~ 60°C
 Operate Humidity: 10 ~ 80%RH
 Storage Temperature: -30°C ~ 85°C
 Power Consumption: 5.0 W

Website: www.yitechnology.com
 E-mail: support@yitechnology.com

8. Customer Support

Please visit <https://help.yitechnology.com/hc/en-us> or email support@yitechnology.com

Find us on social networks:
www.facebook.com/YITechnologyOfficial
www.youtube.com/Yicamera
www.google.com/+Yicamera
 Instagram: yitechnology

IMPORTANT SAFETY GUIDELINES

- READ this user manual carefully.
- CLEAN ONLY with a dry cloth.
- DO NOT use near any heat sources such as radiators, heaters, stoves, or other apparatus (including amplifiers) that produce heat.
- ONLY USE attachments/accessories specified by the manufacturer.
- For the best results please check our site regularly for the latest version of the app and firmware.

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

9. 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 Dash Cam - Nightscape, please read the instructions carefully before using the product and keep it in good condition.

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.

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'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique interférant des autres utilisateurs, 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 qu'il est établi 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.

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IC: 20436-YCS2A19