01

感谢您选购 ROCK 天眼智能行车记录仪，使用前请详细阅读本说明，以便了解产品的正确操作。

02

安装使用

❶ 主机插入内存卡

❷ 安装接入电源

USB12P电源接口

❸ 用手指按下支架解锁按钮并插入主机

❹ 安装到汽车前挡风玻璃上

❺ 建议安装到后视镜右侧后方，或后视镜后正方，将支架上的3M胶保护贴纸揭掉，贴在前挡风玻璃后；旋转支架调整角度，主机镜头与行车方向持平

03

❶ 使用电源线连接AutoBot智能车充和记录仪主机电源插孔。推荐按照图示方式连线。如需关闭记录仪，请点击开关机即可。

❷ 配合AutoBot智能车充获取定时拍照、迫车记录位置等功能。

注意：切勿将摄像机镜头直接对准强烈光照源如：太阳、灯泡、或其他强光源，长时间强光照射摄像机镜头将会令镜头感光元件损坏或缩短其使用寿命。

04

软件下载

在应用商店（或 App Store）搜索“AutoBot”进行下载。

GET IT ON Google play

AVAILABLE ON THE App Store

05

智能连接

❶ 信号灯亮起，保持开机状态；

❷ 点击手机设置打开无线局域网/WLAN；

❸ 选取名称为“AutoBot_eyeXXXX”的网络连接，输入配对密码（初始密码：12345678）；

❹ 连接成功后打开AutoBot APP，点击左上方菜单键，选取“行车记录仪”；

❺ 显示“连接成功”后，即可正常使用。

*首次使用AutoBot产品请扫码下载AutoBot APP

06

常见问题

问：需要选择什么规格的内存卡（TF）卡？ 最大支持多少容量？

答：符合Class 10 规格的 Micro SD（TF）卡可使用，设备支持的最大存储容量为32GB，该容量可存储大约7小时1080P高清视频（空间会受机器视频或照片的高帧度杰改变）。卡满后自动循环录像。

问：存储满了怎么办？ 如何清理存储卡上的视频？

答：您无需过多关注存储卡容量的问题，除紧急视频外的任何视频都会在设定期限达到后循环存储，如需清除全部或视频紧急一段视频记录，可通过 AutoBot App 手机客户端完成。

问：查看实时视频或回放录像，提示播放失败。

答：请确保您的手机与设备的无线网络连接正常，视频查看需要较高的带宽，请在设备附近进行操作。

问：是否会导致汽车电瓶馈电。

答：您无需担心。大多数车辆的点烟器会在车辆关闭后停止供电；在没有电的情况下，AutoBot eye 行车记录仪是不会工作的；不会耗损汽车的电瓶电量。

07

产品特性

- 行车记录 循环录制行车影像，不丢失不间断，支持手机无线控制
- 拍照 通过手机无线控制抓拍精彩照片
- 紧急锁频 紧急制动或碰撞自动保存影像，并存储下来不会被覆盖
- 超大广角 超大广角，让记录范围更加宽广
- 停车守卫 关机或休眠状态下，撞击或震动车辆，可触发录像运动
- 智能防抖 抖车过程的抖动，自动校正，防止模糊
- 低照度增强 白天夜间一样清楚
- 磁吸接口 取货更加便捷，科技感

08

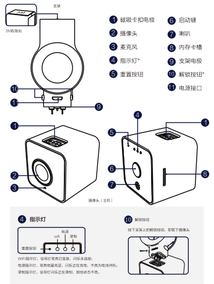
规格参数

主机尺寸	L×W×H=36x36x40（mm）
主机外壳材质	高强度太空氧化铝合金
颜色	深空灰，玫瑰金，香槟金
图像芯片	SONY IMX322 Exmor CMOS图像传感器
视频编码格式	MOV
图片格式	JPEG
语音输入	高灵敏度Mic
语音输出	1W大功率喇叭
输入电源	5V@1A
TF卡	16G高速TF卡（选配）
电源线	3.5米高质量电源线

设备要求：Android 4.3以上或 iOS7及其以上版本手机，支持蓝牙4.0

09

认识部件



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产品介绍

感谢您使用智能行车记录仪—AutoBot eye。

产品具有超大广角、高清防抖摄像头、碰撞智能锁定系统等功能让在驾驶的过程中更加安全，防疲劳、防瞌困任事故，记录轨迹路书，留取沿途美景让安全与趣味驾驶与您一路同行。

装箱清单

打开产品包装后，请确认 AutoBot eye 智能行车记录仪是否完好，并对照下列图示检查配件是否齐全。

Shenzhen Renqing Technology Co., Ltd.
深圳市仁清科技有限公司

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ROCK Website:www.rockphone.cn
服务热线 400-618-2227
ROCK官网：www.rockphone.cn

01

Thanks for purchasing ROCK Autobot eye Smart Dashcam with wire control Please read the instructions carefully before using it,in order to know the proper operations of the product.

02

Instructions

❶ Insert TF card into host module

❷ Connecting stand to power

USB12P Power Port

❸ Press unlock button and insert into host module

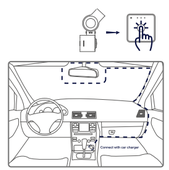
❹ Install it on front windshield.

Suggested installation area

❺ It is recommended installing on rear right side or back side of rearview mirror, Pear off the film and stick the stand on front windshield; adjust the angle, make the camera and driving direction with flat angle.

03

❻ Connect AutoBot car charger and dashcam by power cord, it is better to use it as shown path, Press Power On/Off button to shutdown.



❼ Work together with AutoBot car charger for car position capturing.

Note: Do not install it in the working range of SRS.The company does not accept responsibility for any injury or death by vehicle collisions or SRS problem.

04

APP download

Search AutoBot in Google Play or Apple Store to download and install app.

GET IT ON Google play

AVAILABLE ON THE App Store

05

Connection

❶ Power on

❷ On smartphone: Settings > Wi-FiWLAN

❸ Find “AutoBot_eyeXXXX” and connect it, enter password (initial password: 12345678)

❹ When connected, click the top left key in app and choose “dash camera”

❺ When connected, it works.

*Please download and install AutoBot app when first use AutoBot product.

06

FAQs

1.Which kind of TF card is compatible? What is the maximum capacity? It is compatible with Micro SD (TF) card that meets Class 10 standard and supports up to 32GB TF card.

2.What can I do if the capacity used up? How to delete videos? Once the memory card is full, except for emergency (vehicle collision, emergency brake, etc) videos, it loops and replaces the oldest file on the card. You can delete video on AutoBot app.

3.Why does it fail to view real-time video or playback video? Please make sure the Wi-Fi connection is normal.

4.Does it will cause car battery feed? Most of vehicles cut off power supply after park. The AutoBot eye dash camera stops when your car stops.

07

Functions

- GPS Tracking
- Capturing
- Emergency Record
- 150 Degree Wide Angle
- Parking Guard
- mage Stabilization
- Night Vision
- Magnetic connector

08

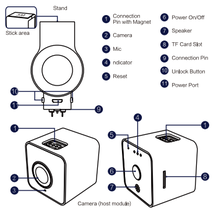
Specification

Dimension:	(L*W*H)36*36*40 (mm)
Material:	aluminum alloy
Color:	Gold, Rose gold, Tarnish
Image chip:	SONY IMX322 Exmor CMOS image sensor
Video format:	MOV
Image format:	JPEG
Voice input:	high performance Mic
Voice output:	1W speaker
Input power:	5V 1A
TF card:	16G(Optional)
Power cord:	3.5m

*It is compatible with Android 4.3 and later, iOS 7.0 and later and Bluetooth 4.0.

09

Parts Overview



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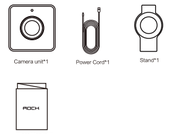
Packing Materials

Carefully unpack the packing and confirm that the following parts are included and undamaged.



ROCK

Usage Manual
使用说明书

Autobot eye Smart Dashcam
天眼智能行车记录仪

FCC statements:

This device complies with part 15 of the FCC rules. 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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes 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.

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.