

		产品类别: 说明书	产品料号: 70401000179	版本类型: V1.0	归档日期: 20231012
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平面展开图: 英文版区
三种语言做成一本

User Guide

RoHSCECERL

BD2007
User Guide

1 Product parameters

- Product Name: DashCam
- Product Model: BD2007
- Product Size: 128*75*35mm (L*W*H)
- Weight: 42g
- GPS: Built-in high precision dual-mode GPS module
- ① Sensor: Built-in 6-axis Motion Tracking device. Variable sensitivity to corner rate detection, sudden change in speed and emergency locks the footage to "Event file" to prevent the video from an accident.

- Storage: Dash enabled with a storage capacity of 32G, external Micro SD card can support 128G at the maximum, compatible with Class 10 above.
- Resolution: 1080P, Built-in 1080P@30FPS module
- Picture pixel: 1920*1080, max 120FPS/1080P
- Video resolution: can support 1280*720@30FPS or 1920*1080@30FPS, the rear cam can support 1280P@30FPS
- Preview lens: ① Optical lens FOV 145° F1.8 aperture

- Rear lens: optical lens FOV 120° F2.2 aperture

2 Packing list

Part Name	User given accessory list
Main unit	① DashCam (BD2007)
Accessories	② Car mount bracket
Accessories	③ DashCam

3 Product outline

1. Front view camera	7. Top Case
2. Holder for the car device	8. Sensor
3. High precision dual-mode GPS	9. Speed light
4. DashCam body	10. Stomping
5. DashCam	11. Car angle adjustment bracket
6. Micro SD card	

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4 Description of indicator light

Product state	State of indicator light
Car start mode	Blue light is on
Power management mode (the car is off)	Blue light starts flashing
Normal driving mode	Blue light starts flashing
Emergency mode (braking)	Red light starts flashing
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5 Product outline

- Disconnect the power supply of the vehicle.
- Take out all wires inside the parking box and locate the power cable and the power switch.
- Arrange the power cable to the fuse box along the front windshield, as well as connected into driving room. The wiring layout is shown as follows in figure. The front camera should be mounted and fixed on the front windshield, somewhere around the rearview mirror. The optimal mounting area is shown as follows.

- Connect black line (GND) to the ground wire inside the fuse box of vehicle.
- Connect red line (VCC) to the 12VDC power supply for ignition control (the fuse box).
- Connect yellow line (VCC) to the 12VDC power supply inside the fuse box. The power supply is always on and will not be controlled by the ignition.

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- Connect the black rear signal line to the rear camera, and then arrange the wires to the rear lens position of the vehicle as shown in figure. The installation position ensuring layout of the rear camera is shown as below figure.

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6 APP operation

- DDPN is built-in ①. It provides that the mobile phone can be directly connected to it to use as wireless LAN. Through the wireless data transmission, you can operate the dashcam to recorder on it.

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7 Caution

- Please carefully read all precautions and operation instructions before use to ensure to use it correctly and safely.

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封面 封底

洋红: 间距标注
红色: 切割刀模
黄色: 压线刀模
绿色: 字体标注
蓝色: 尺寸标注

	修改人: 徐小云	包装类型: 说明书	材质: 105g双铜纸	工艺: 油墨印刷+骑马钉	公差: ±0.5mm
	归档人: 徐小云	项目经理: 徐华勤	比例尺寸: 1:1	尺寸: 70*120mm	颜色:

