

ROVI

PRIME



**DASHCAM**

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CL-6000 • CL-6001

## USER GUIDE

For updated manuals, how-to videos and customer support, go to [www.rovicams.com](http://www.rovicams.com)

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## Safety Information

For your safety and to avoid damages, please read through this manual and follow the safety guidelines.

- Do not disassemble or modify the product. Doing so may cause fire, electric shock or malfunction of the ROVI dash camera. Doing so will void your warranty.
- Do not adjust or move your ROVI dash camera while driving.
- Do not expose the ROVI dash camera to water or liquids.
- If the product is used outside its optimal temperature range (-5F to 160F), performance may decline.
- Do not remove the micro SD card while your ROVI dash camera is recording. This may cause damage to SD Card.



## Disposing your ROVI Dash Camera

All electrical and electronic products should be disposed of separately from your everyday trash. Contact local authorities to learn more about electronic recycling options in your area.

## What's Included in the Box

- ROVI Dash Camera (Fig. 1)
- Mount (Fig. 2)
- USB Power Cord (Fig. 3)
- Dual USB Cigarette Adapter (Fig. 4)
- Quick Start (Fig. 5)
- Magnetic GPS Module for CL-6001 only (Fig. 6)

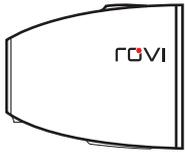


Fig. 1



Fig. 2

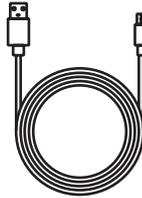


Fig. 3

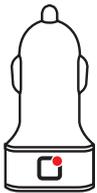


Fig. 4

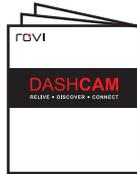
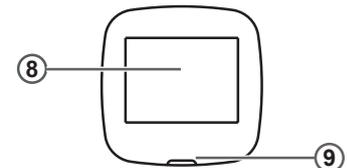
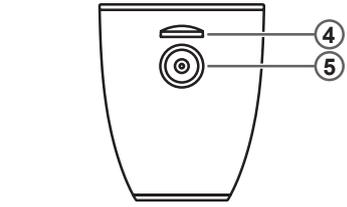
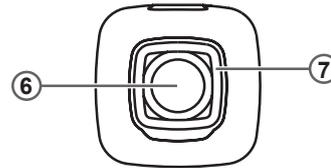
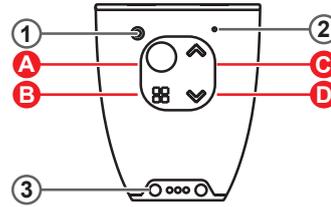


Fig. 5



Fig. 6  
(optional on  
CL-6000)

## Controls and Connections



- A** Power / OK
- B** Menu / Mode
- C** Up
- D** Down

- 1. Reset Button
- 2. Microphone
- 3. GPS Connector
- 4. MicroSD Card Slot
- 5. Magnetic Connector
- 6. Wide Angle Lens
- 7. Tempered Glass
- 8. 1.5" Screen
- 9. Status Light

## Installation

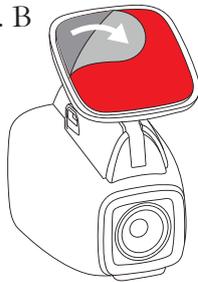
**WARNING:** Before mounting your ROVI dash camera, make sure it does not obstruct the driver's field of vision.

1. Make sure vehicle's ignition and engine are off.
2. Insert Micro SD Card into your ROVI dash camera (Fig. A).
  - a. Use only a Class 10 Micro SD Card.  
Do not exceed 32GB.
3. Before removing adhesive tape from your ROVI dash camera mount, please confirm where you want the mount located. (Fig. B).

Fig. A

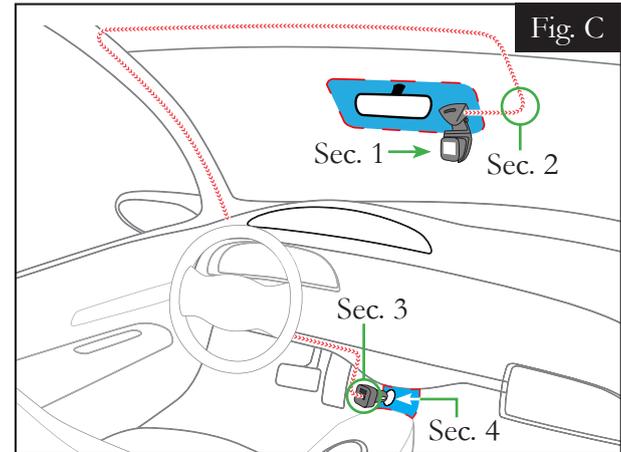


Fig. B



4. Make sure there are no obstructions in the camera's view. Remove any foreign matter from glass. Make sure it's clean and dry before applying mount. (see page 5, Fig. C)

5. Attach the ROVI dash camera mount to glass (Fig. C, Sec. 1)
6. Carefully route USB cable in your vehicle's headliner. (Fig. C, Sec. 2)
7. Insert the provided dual USB plug into your cigarette lighter socket. (Fig. C, Sec. 3)
8. Insert USB power cord into USB 2.1A port adapters. (Fig. C, Sec. 4)



Your ROVI dash camera will automatically power on and start recording when your vehicle's ignition is turned on. It will also turn off when your vehicle's ignition is turned off. **NOTE** - Some vehicle's cigarette socket will always be powered on regardless if vehicle's ignition is on or off. You will need to manually turn on /off your ROVI Dash Camera.

## Using the ROVI LIVE App



ROVI LIVE  
App Icon

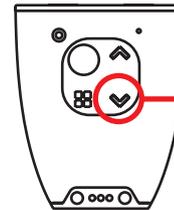
App Available at:



1. From your Google Play or Apple app store, search for “**ROVI LIVE**” and download/install the correct app for your CL-6000/6001 dash camera models. See **ROVI LIVE** app icon above as reference.
2. Before starting app, make sure your mobile device is connected to the ROVI dash camera (see page 7 for instructions).

## Connecting Mobile Device to your ROVI Dash Camera

- 1) To turn on the ROVI dash camera Wi-Fi, press the down arrow button located on the dash camera for 3-seconds. See below.



Press and hold down for 3-second to turn on Wi-Fi.

- 2) In your mobile device settings, please connect your mobile device to the ROVI dash camera. Wi-Fi network. **Default SSID (name of network) is “A1WG\_XXXXXX”**. **Default password is “12345678”**.
- 3) Your mobile device is now connected to the ROVI dash camera.
- 4) Your mobile device does not need to be connected to the ROVI dash camera at all times for the camera to function properly.

## Glossary of Dash Camera Terms

**Loop recording** – A technology that allows your ROVI dash camera to continually record footage. Essentially, the camera will automatically delete the oldest footage on the camera in order to make room for new footage. This allows for continual recording on relatively small SD cards.

**Night vision** – Refers to the camera's ability to record at night. The camera will use a combination of WDR tech (see below), and internal display tech to optimize night vision.

**Wide dynamic range (WDR)** – A camera technology that allows for the balancing of light and dark spots of camera footage. WDR is essential for night vision, as it allows for better overall coverage of all areas in camera range, whether they are illuminated or not.

**Wide angle lens** – A lens style that allows for a wide view of the road in front of you.

**Parking mode** – An innovative feature that activates your ROVI dash camera when motion is detected. This helps potentially capture footage of an accident even when your car is off.

**Wi-Fi** – Refers to the camera's built-in Wi-Fi that allows for wireless viewing on your smartphone. This eliminates the need to remove the SD card to view/save footage. Also, it allows you to download stored footage to a mobile device.

**Motion Sensor/G-Sensor** – A technology in your ROVI dash camera that detects potential accidents based on gyro readings and motion detection. When a disturbance is detected, G-Sensor enabled cams will automatically save relevant footage permanently so that it is not later overwritten.

**GPS tracking** – (available on our CL-6001 model) Refers to cameras that record and sync GPS data with dash cam footage. Useful in the case of an actual accident, as GPS readings can help prove where you/your vehicle was located at the time of an accident. It also watermarks your speed onto your recorded footage

**SD card capacity** – Use only Class 10 Micro SD cards. No larger than 32GB in capacity.

## Glossary of Icons

You will notice numerous icons on your ROVI dash camera's screen. The below glossary will help identify those icons.



Recording mode.



When blinking, your ROVI dash camera is recording.



Loop recording is on. The number represents minutes each video clip is recorded in.



Exposure (we recommend leaving this value at +0/0).



When icon is illuminated, WDR is on. (see Glossary of Dash Camera Terms, pg. 8)



Wi-Fi Connections. Icon will be green when camera is connected to your mobile device.



GPS Connection.  
(Available only on CL-6001 model)



When illuminated, your camera is recording audio.



When illuminated, parking mode is on.



Battery icon. When charging, icon will blink.