

ROVI

PRIME

DASHCAM

RELIVE • DISCOVER • CONNECT

QUICK START GUIDE

CL-6000/6001

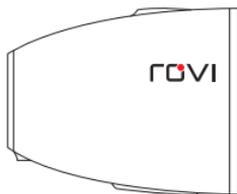
BEFORE USING ROVI...



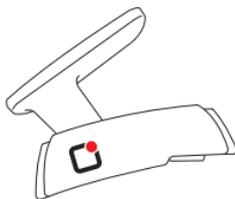
WARNING

- Never rely solely on ROVI products when driving. Always practice safe driving habits and follow all driving laws and standards. ROVI products are not a replacement for safe driving habits.
- Always survey your surrounding before driving and operating ROVI products. ROVI products are not replacements for manually checking your surroundings
- Never drive while only looking into the built-in monitors of ROVI products. The images and objects viewed from the screen will be different from the actual distance to your vehicle.
- Do not operate or change settings on any ROVI products while driving or while the vehicle is in motion. Always practice safe, hands-free, and unobstructed driving.
- Mounting and installation locations are for recommendations only. The placement recommendations may not apply to every type of vehicle. Please ensure that installation and mounting location you choose will not obstruct visibility, any safety features of the vehicle, or violate government safety standards.

IN THE BOX



Rovi Dashcam



Compact
Magnetic Mount
(Included with
CL-6000)

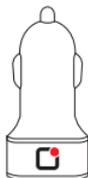


Magnetic Mount
(Included with
CL-6001)

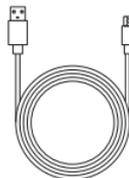


optional
mount

GPS Module
(Included with
CL-6001)



USB Car Charger



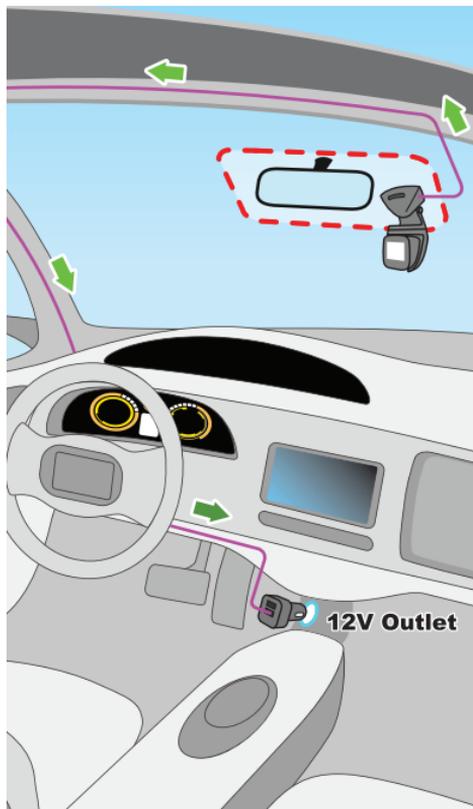
USB Charge
and Sync Cable



Quick Start Guide

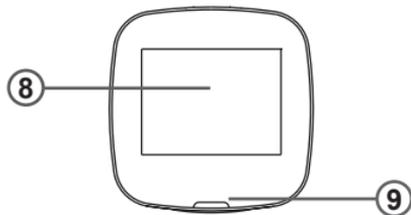
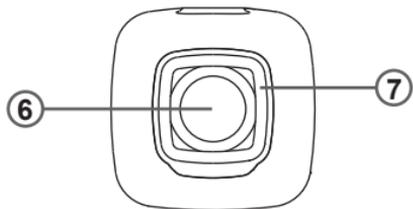
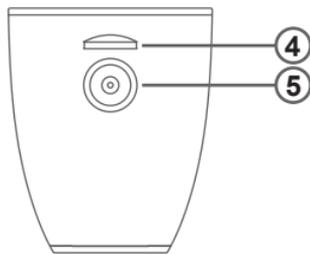
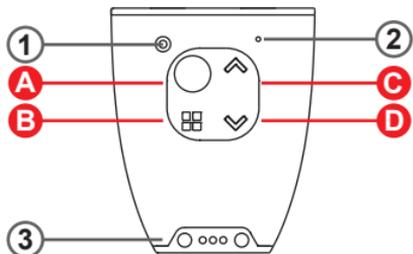
Accessories sold separately. Available on RoviCams.com

INSTALLATION



1. Insert the MicroSD card in the ROVI dashcam. Push card until it locks into place.
2. Determine mounting location (See diagram for optimal placement)
3. Connect USB power cable to the magnetic mount and plug the USB car charger to the 12V socket.
4. Route cable around windshield so it is not obstructing visibility.
5. Attach the ROVI dash camera to the mount.
6. Adjust the angle of the mount for optimal viewing.

BUTTON LAYOUT



- 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

BUTTON FEATURES

MODE

FUNCTIONS

NOT RECORDING	Start / Stop Recording PRESS Setup Menu HOLD Mode Switch Between Dashcam / Photo / Playback		Zoom In PRESS Flip Screen HOLD Zoom Out PRESS Wi-Fi Mode HOLD
RECORDING	Start / Stop Recording Protect Current Recording		Zoom In Zoom Out
PLAYBACK	Play / Pause Options		Previous File Next File
PHOTO	Take Photo Setup Menu		Zoom In Zoom Out
MENU	Select Toggle Between Menus		Up Down

SPECIFICATIONS

Chipsets	NT96658
Sensor	SONY IMX322
Lens	F/2.0 150° Diagonal Viewing Angle 6 layer glass + IR
Spectacles	Optical coating tempered glass
LCD	1.5" 480 x 240 resolution
Resolution/FPS	1080p / 30fps , 720p / 60fps
Battery	Built-in polymer Li-ion battery
Loudspeaker	8Ω 0.5W
Storage	MAX: 64GB micro SD
Image Technology	H.264 / .MOV / 4X digital zoom / Wide Dynamic Range (WDR)
Security Application	G-sensor / Motion detection / LDWS / Parking monitor
Mount Features	Quick removal / Magnetic power connector / Adjustable angle
Working Temperature	- 20°C ~ 70°C

WI-FI APP SETUP

1. Download ROVI app from the App Store (iOS) or Google Play (Android).
2. On the ROVI dashcam, turn on Wi-Fi Mode by going into the settings menu or holding the down arrow while not recording.
3. On your mobile device, go to Wi-Fi Settings and select the dashcam SSID and enter the default password (12345678) displayed on the dashcam screen. (fig.1)
4. Once connected, the dashcam screen will show a Wi-Fi icon at the bottom left corner. (fig.2)
5. Open the ROVI app.

fig.1

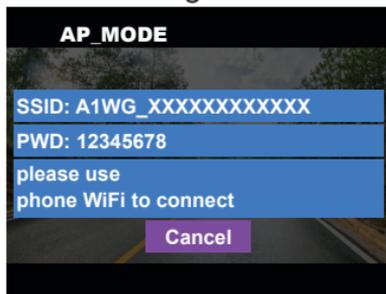


fig.2

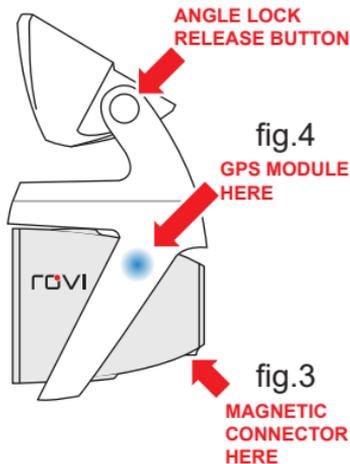


GPS SETUP

STANDARD ON CL-6001
OPTIONAL ON CL-6000

GPS MODULE INSTALLATION

1. Connect the GPS Module magnetic connector to the ROVI dashcam. (fig.3)
2. Attach GPS Module unit to the right side of the magnetic mount. (fig.4)
3. The ROVI dashcam will automatically recognize the GPS Module and automatically searches for the GPS signal.
4. Recorded videos will automatically be embedded with GPS coordinates.



TO ACCESS GPS INFORMATION

1. Download and install Windows desktop Driving Recorder Player from RoviCams.com.
2. Download dashcam video with GPS information via the desktop app.
3. Play the recorded video.
4. The application will play the video and show location information.

MENU LIST

VIDEO RECORDING SETTINGS

 VIDEO RESOLUTION
1080 FHD 1920x1080
720p 1280x720
WVGA 848x480
VGA 640x460

 LOOP RECORDING
OFF
3 Minutes
5 Minutes
10 Minutes

 WDR	WIDE DYNAMIC RANGE
	OFF
	ON

	EXPOSURE
	+ 0.0
+2.0	-1/3
+5/3	-2/3
+4/3	-1.0
+1.0	-4/3
+2/3	-5/3
+1/3	-2.0

PHOTO SETTINGS

 CAPTURE MODE
Single
2 Second Timer
5 Second Timer
10 Second Timer

 PHOTO RESOLUTION
12M 4032x3024
10M 3648x2736
8M 3264x2448
5M 2592x1944
3M 2048x1536
2M 1920x1080
1.3M 1280x960

 SEQUENCE
OFF
ON

 IMAGE QUALITY
Superior
Normal
Economy

**MOTION
DETECTION**

OFF

ON

**RECORD AUDIO**

OFF

ON

**PARKING MONITOR**

OFF

ON

**LANE DEPARTURE
WARNING SYSTEM**

OFF

ON

**SHARPNESS**

Strong

Normal

Soft

**WHITE
BALANCE**

Auto

Daylight

Cloudy

Tungsten

Fluorescent

**COLOR**

Color

Black & White

Sepia

**ISO**

Auto

100

200

400

**EXPOSURE**

+ 0.0

+2.0

-1/3

+5/3

-2/3

+4/3

-1.0

+1.0

-4/3

+2/3

-5/3

+1/3

-2.0

**DATE STAMP**

OFF

ON

**G-SENSOR SENSITIVITY**

OFF

High

Middle

Low

**ANTI-SHAKE**

OFF

ON

**QUICK PREVIEW**

OFF

2 Seconds

5 Seconds

**DATE STAMP**

OFF

Date

Date / Time

SYSTEM SETTINGS

 WI-FI
OFF
ON

 DATE / TIME
Manual Input

 BEEP
OFF
ON

 LANGUAGES
English
Français (French)
Español (Spanish)
Português (Portuguese)
Deutsch (German)
Italiano (Italian)
简体中文 (Simplified Chinese)
繁體中文 (Traditional Chinese)
русский (Russian)
日本語 (Japanese)
ไทย (Thai)

 FREQUENCY
50 Hz
60 Hz

 SCREEN SAVER
OFF
1 Minute
3 Minutes
5 Minutes

 LICENSE PLATE
Manual Input

 FORMAT
Format SD Card

 DEFAULT SETTINGS
Restore Defaults

 VERSION
Firmware Version

THANK YOU FOR CHOOSING ROVI.
ENHANCE YOUR DRIVING EXPERIENCE.



FOR IMMEDIATE HELP AND SUPPORT,
AS WELL AS HOW-TO VIDEOS, PLEASE VISIT

rovicams.com