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NOTE!  

_Please read all of the installation instructions carefully before installing the product. Improper installation will void manufacturer’s warranty._

**Congratulations** on purchasing a Rear View Backup Camera System!

With this manual you will be able to properly install and operate the unit.

The Backup Camera System is intended to be installed as a supplement aid to your standard rear view mirror that already exists in your vehicle. The Backup Camera System should not be used as a substitute for the standard rear view mirror or for any other mirror that exists in your vehicle.

In some jurisdictions, it is unlawful for a person to drive a motor vehicle equipped with a TV viewer or screen located forward of the back of the driver’s seat or in any location that is visible, directly or indirectly, to the driver while operating the vehicle.
Please read the entire manual and follow the instructions and warnings carefully. Failure to do so can cause serious damage and/or injury, including loss of life. Be sure to obey all applicable local traffic and motor vehicle regulations as it pertains to this product. Improper installation will void manufacturer’s warranty.

**USAGE:**

- The Rear View Camera System is designed to help the driver safely detect people and/or objects, helping to avoid damage or injury. However, you the driver, must use it properly. Use of this system is not a substitute for safe, proper or legal driving.

- Never back up while looking at the monitor alone. You should always check behind and around the vehicle when backing up, in the same way as you would if the vehicle did not have the Rear View Camera System. If you back up while looking only at the monitor, you may cause damage or injury. Always back up slowly.

- The Rear View Camera System is not intended for use during extensive back-up maneuvers or backing into cross traffic or pedestrian walkways.

- Please, always remember, the area displayed by the Rear View Camera System is limited. It does not display the entire panorama that is behind you.
INSTALLATION:

- Electric shock or product malfunction may occur if this product is installed incorrectly.

- Use this product within the voltage range specified. Failure to do so can cause electronic shock or product malfunction.

- Take special care when cleaning the monitor.

- Make sure to firmly affix the product before use.

- If smoke or a burning smell is detected, disconnect the system immediately.

- Where the power cable may touch a metal case, cover the cable with friction tape. A short circuit or disconnected wire may cause a fire.

- While installing the Rear View System be careful with the wire positioning in order to avoid wire damage.

- The Rear View System should only be used when the vehicle is in reverse.

- Do not watch movies or operate the monitor while driving; as it may cause an accident.

- Do not install the monitor where it may obstruct drivers view or obstruct an air bag device.

- Dropping the unit may cause possible mechanical failure.
If you have questions about this product, contact:

Rear View Safety
1797 Atlantic Avenue
Brooklyn, NY 11233
Tel: 1.800.764.1028

IN NO EVENT SHALL SELLER OR MANUFACTURER BE LIABLE FOR ANY DIRECT OR CONSEQUENTIAL DAMAGES OF ANY NATURE, OR LOSSES OR EXPENSES RESULTING FROM ANY DEFECTIVE PRODUCT OR THE USE OF ANY PRODUCT.
Before drilling please check that no cable or wiring is on the other side of the wall. Please clamp all wires securely to reduce the possibility of them being damaged while vehicle is in use. Keep all cables away from hot or moving parts and electrical noisy components.

_We recommend doing a benchmark test before installation to insure that all components are working properly._

Step 1: Choose the monitor and camera locations.

Step 2: Install all cables in vehicle, when necessary a 0.8 (20mm) hole should be drilled for passing camera cable through vehicles walls. Install split grommets where applicable.

Step 3: Once all cables and wiring have been properly routed, perform a system function test by temporarily connecting the system. If the system seems to not be operating properly see troubleshooting (page 33).
**Replacement Monitor**

The mirror monitor replaces the existing car mirror. Carefully remove the mirror off the “pin”. Slide the replacement mirror on to the pin and secure it with the screw provided (already in the screw hole). Different cars have different brackets. Depending on your vehicle make and manufacturer. There are many methods to remove the original rear-view mirror, however, please don’t force the mirror off the bracket. The manufacturer will not be responsible for damage caused to your car by wrong installation of the mirror. Figure 1.1

---

**Camera & Cable**

Be sure to position the cable properly. The aviation camera cable uses aircraft grade connectors which means the camera cable can be exposed to all weather elements. Do not run the cable over sharp edges, do not kink the cable and keep away from HOT and rotating parts. Fasten all cables and secure all excess cable. Connect camera to the camera extension cable which runs inside the vehicle. Figure 1.2
**Wiring**

After connecting the camera to the “camera cable” connect the camera cable to the input on the wiring harness using the RCA adapter. Connect the RED 12V power wire to an ignition power source and the BLACK 12V ground wire to a chassis ground. The GREEN wire is the REVERSE trigger wire. Connect this wire to the vehicle’s backup light circuit to activate the rear-view image whenever the vehicle shifts into reverse. Be sure to power the camera via the RED power port on the RCA adapter.

**Precautions For Use Of Mirror Monitor**

I. The Mirror Monitor is made of glass. Do not subject it to a mechanical shock by dropping it from a high place, etc.

II. Do not apply excessive force to the monitor surface or the adjoining areas since this may cause the color tone to vary.

III. Clean with a soft dry cloth and/or Windex only.

IV. Do not attempt to disassemble the mirror monitor.

**Safety**

- Before drilling, be sure no cable or wire is on the other side.
- Feed as much cable as possible into vehicle & clamp securely. This reduces the possibility of cable being hooked or snagged.
Different cars have different brackets. It depends on your vehicle make and manufacturer. There are many methods to remove the original rear view mirror, however, please don’t force the mirror off the bracket.

The manufacturer will not be responsible for any damage caused to your car by an incorrect installation of the mirror.
Reverse With Confidence™

INSTALLATION AND WIRE
FIGURE 1.2
Grid Lines

Generally, to help drivers estimate the distance from obstacles, there are three lines for reference—red, yellow, and green. Those three lines are displayed on the monitor when car is reversing. The green line is 3M from the back of the car and the yellow line is 6.5 ft. The distant red line is 1M from the backside of car while the close red line is 0.4M. Both reference lines on the left and right should leave 0.2M space from the car.

Accuracy

The accuracy of the grid-lines can vary based on how you angle your camera. Therefore to compensate for inaccuracies, you can adjust the grid-lines to your camera angle.
Long press settings button (middle button) to enter into “grid-line adjustment” mode. The settings on top are for the left grid-line and the bottom are for the right. Press the “Settings” button (middle button) to toggle between the the two. The up, down, left and right buttons are to adjust the location of grid-lines. The clockwise rotation buttons are to adjust the angle of grid-lines. It is easy to operate and calibrate.
### Specifications:

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Screen Size:</td>
<td>4.3”</td>
</tr>
<tr>
<td>Display Screen:</td>
<td>TFT-LCD</td>
</tr>
<tr>
<td>Display Resolution:</td>
<td>400(H)x234(V)</td>
</tr>
<tr>
<td>Aspect Ratio:</td>
<td>16:9</td>
</tr>
<tr>
<td>Color Depth:</td>
<td>16.7M dithering</td>
</tr>
<tr>
<td>Pixel Pitch (mm)</td>
<td>0.219 x 0.219</td>
</tr>
<tr>
<td>Power Consumption:</td>
<td>8W</td>
</tr>
<tr>
<td>Working Voltage:</td>
<td>DC12V</td>
</tr>
<tr>
<td>Video Input:</td>
<td>VIDEO-IN to GPS/DVD (Default) Camera to backup camera</td>
</tr>
<tr>
<td>Signal System:</td>
<td>PAL/Auto/NTSC</td>
</tr>
</tbody>
</table>
**Glass and bracket**

The thickness of our mirror’s glass is 4mm. It is strong enough to bear impact and reach every country’s safety standards on rear view mirrors.

OEM bracket for special rear view mirror monitor with 21mm- thickness pipe.

**FIGURE 2.1**

1. RED- Power (+)  
2. YELLOW- Video  
3. GREEN- Mirror / Normal Imaging  
4. WHITE- Audio  
5. BLACK- Ground (-)
**Language**

There are 10 languages available. Stop recording and press the “MENU” button twice to enter system setting menu. Scroll to “Language” with UP/DOWN buttons. Press “REC” to choose a different language.

**System time**

Each video file will be marked with a date and time. You can set the time to make sure it is accurate. Stop recording and press “MENU” button twice to enter system setting menu. Find “System time” and set the exact date and time with UP/DOWN buttons. Press “REC” to switch to next setting.
**Video size**

The full HD DVR mirror can record four kinds of video quality. They are HDR 1920*1080 30FPS - 1920*1080 30FPS - 1280*720 60FPS and 1280*720 30FPS. To adjust this, first stop recording. Press “MENU” button to enter system setting menu. Scroll to “Video Size” with the UP/DOWN buttons. Press “REC” to choose a different video size.

![Video size example image](image)

**Video quality**

This mirror can record videos in three qualities, “High”, “Normal” and “Low”. Stop recording and press “MENU” button to enter into system setting menu. Choose “Video Quality” with UP/DOWN buttons. Press “REC” to choose a different video quality.

![Video quality example image](image)
**Record recycle**

This full HD DVR mirror captures every moment in high quality. The high performance compression chip-set ensures seamless record. To ensure that it is always recording, new recorded video will auto overwrite the pre-recorded video when full. When record recycle is on, you can set the length of the video files (1, 3, 5 min). Stop recording and press “MENU” to enter video setting menu. Choose “Record Recycle” with the UP/DOWN buttons. Press “REC” to choose a suitable length of recording time (1, 3, 5 min). Double press “MENU” to return the recording window.

**Car on auto rec**

Stop recording and press “MENU” to enter video setting menu. Enter into menu of “Car on auto rec” by pressing UP/DOWN buttons. Press “MENU” to choose “Car on continue rec”. The mirror will auto start to record once mirror is turned on.
G sensor and event recording

With the G-sensor function, the mirror will automatically save the video as an “event file” when the system detects a strong acceleration, deceleration or excessive shaking. The event file is locked and cannot be overwritten in record cycle mode. It can only be manually deleted or formatted. The video files can be set as event file manually. When the video is being recorded, press “MENU” on the remote control or the lock button to activate it. This will create a 30 second event file. The event file will consist of video from 10 seconds before you press the button, and 20 seconds after.

Turn on/Turn off/Set G-sensor

Stop recording and press “MENU” button to enter into the video setting menu. Find and choose “G-sensor” by pressing UP/DOWN buttons. Press “REC” to choose a suitable sensitivity of G-sensor (High/Normal/Low/Off). You can save a maximum of 15 event file videos. The 16th event file video will overwrite the 1st one. The recommended level for the G-sensor is “Low” or “Medium”, because “High” will activate often and fill up the video capacity quickly.
When recording is stopped, press “MODE” twice to enter playback menu. Use UP/DOWN buttons to switch between the normal video file list and the event video file list.

**Motion Detect**

*Functions of Motion Detect*

As memory of the SD card is limited, you may want to only record the most important video. The motion detect setting helps with this. Recording will begin when it detects any moving object. Choose from a variety of sensitivity levels.
Diagram of Sensitivity Level

Parking Mode
Safety Concerns of Parking Mode

WARNING: Due to the system being on and drawing power even when the vehicle is off, parking mode will drain the battery on your vehicle. Please be sure NOT to use this function if you do not have a power regulator or backup power.

What is Parking Mode?

Parking mode means the DVR mirror can keep recording after ignition is off. When parking mode is on, both mirror monitor and indicator are off though mirror is still recording videos. This function can protect your car long after you leave the car. This mirror can support parking mode for 12 hours.
**How To Set Parking Mode**

Stop recording and press "MENU" to enter the video setting menu. Find and choose "Parking Mode" using the UP/DOWN buttons. Press "REC" to set the working length of parking mode or turn it off. Choose from 30 mins/1 hour/6 hours/12 hours/Off.

Press "MENU" button to go back to the recording window, you will see a warning message: “DVR mirror will consume a lot of electricity. Car probably cannot be started next time. Are you sure to keep the DVR mirror working?” It is defaulted to choose “NO”. You can choose “YES” by pressing UP/DOWN buttons. Then you will find another warning “Safe-guard recording mode will be activated. Please go back to your car soon in case it cannot be started. DVR mirror consumes much electricity. Are you sure that you want to open safe-guard recording mode?” It is defaulted to choose “NO”. You can choose “YES” by pressing UP/DOWN buttons. After this, you can find the third warning message: “Safe-guard recording mode is activated. DVR mirror will continue to record front views after you leave the car.” Parking mode is now on.
**Video Watermark - Turn On/Turn Off/ Set Drive ID**

Stop recording and press “MENU” to enter video setting menu. Find and choose “Driver ID Setting” with the UP/DOWN buttons. Use UP/Down buttons to choose the right number and press “REC” button to change the number.

After setting the Driver ID number, press DOWN button to find “Driver ID stamp OSD” choose between on/off.

**Set Speed Stamp**

Stop recording and press “MENU” to enter video setting menu. Find “Kph/Mph speed stamp OSD” using UP/DOWN buttons. Press “REC” button to choose from Kph/Mph/Off.

*Note: Speed Stamp will only be displayed under the condition that GPS tracker is on and GPS signal is received.*
**Customized set user’s name**

Stop recording and press “Menu” to enter the video setting menu. Using UP/DOWN buttons, choose “Custom name setting”. Use UP/DOWN buttons to choose the desired name and press “REC” to make your selection.

“Driver ID”, “Speed” and “User’s Name” can all be displayed as a watermark on the recorded video. However, only one can be displayed at a time. The order is Driver ID, Speed and User’s Name. If “Driver ID” is turned on, “Speed” and “User’s Name” will not be displayed even if they are on. “Speed” will be displayed if “Driver ID” is off. If both “Driver ID” and “Speed” are off, “User’s Name” will be displayed on the recording.

**Auto Power Off**

If the mirror is not recording, it will automatically turn off after being inactive for a set amount of time. This amount of time can be changed or turned off with the auto power off function. Stop recording and press “MENU” to enter the video setting menu. Scroll to “Auto power off” using UP/DOWN. Press the “REC” button to choose between 1 min/3 mins/5 mins/Off.
Auto Screen Off

Why do you need auto screen off function?
A bright screen can be distracting when driving at night. The mirror continues to record even if the screen is off. It also uses less power.

Set Auto Screen Off
The screen can be set to automatically turn off after a set period of inactivity. Stop recording and press “MENU” twice to enter the system setting menu. Find and choose “Auto Led Off” with the UP/DOWN buttons. Press “REC” to set the time for auto screen off. You can choose between 30 secs/1 min/2 mins/5 mins/10 mins/Off. The screen will now automatically turn off after reaching this set time of inactivity. The screen can also be turned on/off manually by pressing “POWER”.

If the screen is turned on/off while recording in HDR 1920*1080 30FPS mode, recording will stop, the current video will be saved, and a new video file will automatically start recording. This only happens when recording in this mode.

Default setting
The system can be restored to the default settings. Stop recording and press “MENU” twice to enter system settings. Choose “Default Setting” using UP/DOWN. Press “REC” to select on/off, and press “MODE” to confirm.
**Video recording**

Press “REC” to turn video recording on/off. Press “MENU” while recording to save the current video as an “event file”. Event files are locked and cannot be overwritten in record cycle mode. Press “MODE” to switch the volume on or off. Press “DOWN” to save the current frame image if the system is not recording in HDR 1920*1080 30FPS mode. When the car is in reverse, the rear camera video will automatically display and record.

Note: A Class 10 SD card is recommended to ensure smooth recording.

**Photograph**

When not recording, press “MODE” to enter photography mode. Press “REC” to take a photo, and press “MENU” to change photo resolution or image quality.
File browsing

When not recording, press “MODE” twice to enter the file browsing interface. Scroll UP/DOWN to choose between G-Sensor files, normal files, and photos. Press “REC” to enter a file list.

Scroll UP/DOWN to switch between videos, press “REC” to select a video, and press “REC” again to play/pause the file. Press “MENU” to enter the delete file setting, and press “REC” to switch between off/delete this file/delete all files. Press “MODE” to confirm.

Note: The “Delete All Files” setting can’t delete G-sensor files. G-sensor files can only be deleted manually or by formatting the SD card.

In the file playing interface, scroll UP/DOWN to toggle between front and back videos. Press “MODE” to return to the previous menu.
## Built-in Dash Cam

**SPECIFICATIONS:**

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>CPU</td>
<td>AmbarellaA7LA30</td>
</tr>
<tr>
<td>Memory/Flash</td>
<td>32MB/ 1GB</td>
</tr>
<tr>
<td>Image Sensor</td>
<td>CMOSOV04689-H67A</td>
</tr>
<tr>
<td>Video Resolution</td>
<td>HDR1920X1080 30f/ 1920x1080 30f/ 1280x720 60f/ 1280x720 30f</td>
</tr>
<tr>
<td>Display</td>
<td>4.3” 16:9 TFT Display</td>
</tr>
<tr>
<td>Memory</td>
<td>SD card (MAX32GB)</td>
</tr>
<tr>
<td>Focus</td>
<td>12cm-infinite</td>
</tr>
<tr>
<td>Photo Format</td>
<td>JPEG</td>
</tr>
<tr>
<td>Video Format</td>
<td>MP4</td>
</tr>
<tr>
<td>Audio</td>
<td>Built in microphone and speaker</td>
</tr>
<tr>
<td>Temperature</td>
<td>-30c°~70c°</td>
</tr>
<tr>
<td>Power Supply</td>
<td>DC 9V-32V</td>
</tr>
</tbody>
</table>

**Certifications:** The DVR mirror has passed E-MARK/FCC/C-TICK and is compliant with ROHS.
**SPECIFICATIONS:**

<table>
<thead>
<tr>
<th>Camera</th>
<th>MT9V136</th>
</tr>
</thead>
<tbody>
<tr>
<td>PICTURE ELEMENTS</td>
<td>250,000 PIXELS</td>
</tr>
<tr>
<td>GAMMA CORRECTION</td>
<td>R=0.45 TO 1.0</td>
</tr>
<tr>
<td>IMAGE SENSOR</td>
<td>480TV LINES PAL:500(H)*582(V), NTSC:510(H)*492(V)</td>
</tr>
<tr>
<td>LENS</td>
<td>2.1MM</td>
</tr>
<tr>
<td>VIEW ANGLE</td>
<td>170°</td>
</tr>
<tr>
<td>SYNC SYSTEM</td>
<td>INTERNAL SYNCHRONIZATION</td>
</tr>
<tr>
<td>NIGHT VISION</td>
<td>YES</td>
</tr>
<tr>
<td>POWER SOURCE</td>
<td>DC 9V-32V</td>
</tr>
<tr>
<td>S/N RATIO</td>
<td>MORE THAN 48DB</td>
</tr>
<tr>
<td>ELECTRONIC IRIS</td>
<td>1/50, 160-1/100,000SEC</td>
</tr>
<tr>
<td>VIDEO OUTPUT</td>
<td>1VP.P 75Ω</td>
</tr>
<tr>
<td>IR SWITCH CONTROL</td>
<td>ACDS AUTOMATIC CONTROL</td>
</tr>
<tr>
<td>VIBRATION RATING</td>
<td>10G</td>
</tr>
<tr>
<td>OPERATING TEMPERATURE</td>
<td>-30°C - 50°C / RH 95% MAX</td>
</tr>
<tr>
<td>STORAGE TEMPERATURE</td>
<td>-30°C - 60°C / RH 95% MAX</td>
</tr>
</tbody>
</table>
• Mounts flush against vehicle
• 170° all-encompassing angle
• Compact design
• Excellent night vision
• Completely waterproof - IP68 rating
<table>
<thead>
<tr>
<th>Problems</th>
<th>Diagnoses</th>
<th>Solutions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Recording frequently stops</td>
<td>1. Motion detection is on</td>
<td>1. Turn off motion detection</td>
</tr>
<tr>
<td></td>
<td>2. The SD card is too small to read and store information</td>
<td>2. Use a larger higher class SD card</td>
</tr>
<tr>
<td>Camera input is working but no</td>
<td>1. Screen is on auto-off mode</td>
<td>1. Short press power button to turn screen on</td>
</tr>
<tr>
<td>1080P video is shown on screen</td>
<td>2. Auto power is turned on</td>
<td>2. Change settings in menu</td>
</tr>
<tr>
<td>Camera input is not working and</td>
<td>1. Wiring connected improperly or broken</td>
<td>1. Reinstall with a professional technician</td>
</tr>
<tr>
<td>no video on screen</td>
<td>2. Mirror is broken</td>
<td>2. Send system back for repairs</td>
</tr>
<tr>
<td>Mirror frozen on one interface and</td>
<td>1. System has been on for too long</td>
<td>1. Reboot</td>
</tr>
<tr>
<td>will not function</td>
<td>2. Something is wrong with the system</td>
<td>2. If this happens often, send back for repairs</td>
</tr>
<tr>
<td>Remote does not work</td>
<td>1. Plastic insulation sheet not removed from battery</td>
<td>1. Remove the insulation sheet</td>
</tr>
<tr>
<td></td>
<td>2. Battery is not installed correctly</td>
<td>2. Reinstall the battery</td>
</tr>
<tr>
<td></td>
<td>3. Remote is too far from the rear view mirror</td>
<td>3. Keep the distance between the remote and the mirror at 2-3 feet</td>
</tr>
</tbody>
</table>
**ONE YEAR WARRANTY**

REAR VIEW SAFETY, INC. WARRANTS THIS PRODUCT AGAINST MATERIAL DEFECTS FOR A PERIOD OF ONE YEAR FROM DATE OF PURCHASE. WE RESERVE THE RIGHT TO REPAIR OR REPLACE ANY SUCH DEFECTIVE UNIT AT OUR SOLE DISCRETION. REAR VIEW SAFETY, INC. IS NOT RESPONSIBLE FOR A DEFECT IN THE SYSTEM AS A RESULT OF MISUSE, IMPROPER INSTALLATION, DAMAGE OR MISHANDLING OF THE ELECTRONIC COMPONENTS. REAR VIEW SAFETY, INC. IS NOT RESPONSIBLE FOR CONSEQUENTIAL DAMAGES OF ANY KIND.

THIS WARRANTY IS VOID IF: DEFECTS IN MATERIALS OR WORKMANSHIP OR DAMAGES RESULT FROM REPAIRS OR ALTERATIONS WHICH HAVE BEEN MADE OR ATTEMPTED BY OTHERS OR THE UNAUTHORIZED USE OF NONCONFORMING PARTS; THE DAMAGE IS DUE TO NORMAL WEAR AND TEAR, THIS DAMAGE IS DUE TO ABUSE, IMPROPER MAINTENANCE, NEGLECT OR ACCIDENT; OR THE DAMAGE IS DUE TO USE OF THE REAR VIEW SAFETY, INC. SYSTEM AFTER PARTIAL FAILURE OR USE WITH IMPROPER ACCESSORIES.

**WARRANTY PERFORMANCE**

DURING THE ABOVE WARRANTY PERIOD, SHOULD YOUR REAR VIEW SAFETY PRODUCT EXHIBIT A DEFECT IN MATERIAL OR WORKMANSHIP, SUCH DEFECT WILL BE REPAIRED WHEN THE COMPLETE REAR VIEW SAFETY, INC. PRODUCT IS RETURNED, POSTAGE PREPAID AND INSURED, TO REAR VIEW SAFETY, INC. OTHER THAN THE POSTAGE AND INSURANCE REQUIREMENT, NO CHARGE WILL BE MADE FOR REPAIRS COVERED BY THIS WARRANTY.

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If you have any questions about this product, contact:

Rear View Safety, Inc.
1797 Atlantic Avenue
Brooklyn, NY 11233
800.764.1028

Better Cameras. Better Service. IT’S OUR GUARANTEE.