

PYLE®

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PLCMRV8B *Black*

PLCMRV9W *White*

Commercial Grade Driving Safety Camera

USER MANUAL

Please read all of the installation instructions carefully before installing the product. Improper installation will void manufacturer's warranty. The installation instructions do not apply to all types of vehicles, and are written as guidelines to assist in installing the system. Installation should be performed by a professional and or licensed, certified installer. Prior to using and installing the Backup Camera System, please read the safety information provided in this user manual. Be sure to use the product as outlined in this user manual. Altercation or modifications carried out without appropriate authorization may invalidate the user's right to operate the equipment.

WARNING: Failure to read and follow these warnings and instructions may result in serious injury, including damaged property, so please pay close attention and exhibit the utmost care.

- The Camera is designed as an aid to the driver in detecting potentially hazardous driving conditions, obstructions, and large stationary objects. You, the driver, must also remember to drive safely and properly. Use of the Camera is not a substitute for safe, proper and legal driving practices.
- Never back up while looking only at your connected monitor display screen. You should always check behind and around the vehicle when backing up just as you would if the vehicle did not have the Digital Backup Camera. Always make sure your driving area is clear. Always back up slowly and with caution.
- Never depend on the Camera entirely when backing up. The image on the monitor display screen may be slightly different from actual and real-time conditions. Objects viewed in the rear view monitor differ from actual distances because a wide-angle lens is used. So use the camera as an aid and always follow intended driving practices to properly judge distances from objects.
- The Backup Camera's assisted low lux lighting performance feature is also an aid to a driver. Always use your own eyes to confirm the vehicle's surroundings, as the displayed image may be not well lit or not entirely visible. Always proceed with caution and perform double-checks before proceeding.
- The area displayed by the Camera is limited. It does not display objects that are close to or just below the bumper, underneath the vehicle, or objects out of the camera's view. The camera's view can change according to your vehicle's orientation on the road or changing road conditions.
- Be sure to check the camera is properly functioning, is properly positioned, securely mounted, everytime you operate your vehicle.
- Make sure your trunk or hatch operates correctly, as intended, before and after installation.
- Proceed with caution when cleaning your vehicle around the camera. Avoid excess water exposure around the camera especially with spraying or a power washer.
- Please make sure to keep the camera clean and unobstructed from any debris
- Follow all traffic laws and motor vehicle regulations.
- Consult local laws and regulations for any restrictions on installation or use.
- Using a Backup Camera System is not adequate enough to completely eliminate a vehicle's blind spot. Always remember to drive with caution, following all traffic laws.

Please read instructions carefully before installation and use.

Connection

To ensure your safety, the driver should not watch videos or operate features on the monitor while driving. There are no serviceable parts in this unit, do not disassemble or try to repair this unit. If the unit malfunctions please return to your vendor or send to a Pyle repair facility. Please observe and obey the local laws and regulations when installing the unit. Upon Installation, please make sure as to not to interfere with any of the vehicle's safety features, wiring, components, etc. We are not responsible for any damages, injury, malfunctions or otherwise noted due to faulty or non-professional Installation.

Please remember to disconnect your vehicle's battery prior to any connection / installation. Use the included wiring harness to provide power and video signals to your monitor. *See the wiring diagram for connections between cameras, monitor and your vehicle. When turning the vehicle's ignition key or turning to the accessory or ON position, power is supplied to the camera system - if the system is properly connected and operational.

Please note: the 4-Pin camera connection and camera system are compatible with other 4-Pin video / camera systems.

Determine the best location for the camera to provide optimal viewing and driving assistance. Be sure when running the connection cables to leave a small amount of slack so you can still move or reposition the camera if necessary -- if you decide to slightly adjust the camera's positioning at a later time.

**This kit includes necessary wiring and cable connector accessories sufficient for typical connections. However, additional accessory cables and installation materials may be necessary for completely secure and operational camera and driving assistance performance.*

*Please remember to run cables in the least obtrusive route possible. Vehicle vibrations and bumpy driving conditions can result, so extra care should be taken to securely mount the camera and fasten all cables and wiring to secure locations.

*Ensure the wires are safely and securely connected, with proper isolation applied to all connections.

Front or Rear Vehicle Mounting Ability:

The driving camera system has the ability to be mounted the front or rear of your vehicle. The included 4-pin video connection cable features an integrated looped wire that can be altered to adjust the camera's video picture output.

- Cut the looped wire for **Rear Vehicle Mounting**

To horizontally flip the video output

- Leave the looped wire as is (connected) for **Front Vehicle Mounting**

To display video output as viewed by the camera lens

Versatile Mounting Installation

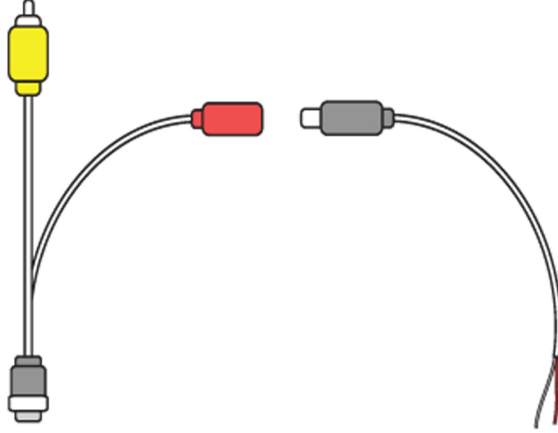


PLCMRV

4-Pin Video Connection Cable



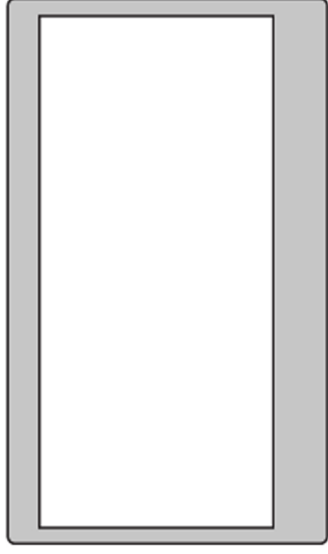
4-Pin to RCA Adapter Cable



Driving Camera



DC Power Cable
...to Vehicle's Fuse Panel



Compatible Monitor Display

If you are experiencing any problems with your camera and monitor system please contact: support@pyleaudio.com.

PYLE®

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