



BACKUP CAMERA INSTALLATION – Dual Mount Universal Camera Plug & Play

Thank you for your purchase! All information provided in this instructional guide is given on an as-is basis. All wires should be verified and tested for functionality before any connections are made.

BEFORE YOU BEGIN

READ AND UNDERSTAND THIS DOCUMENT BEFORE INSTALLING ANYTHING!

Compatibility: This camera can be mounted on the back of a vehicle for rear view and can also be mounted on the front of the vehicle as the harness provides a wire that will change the display from mirror to positive image.

Wire Harness: The harness for this kit is plug & play at the rear bumper.

Mount Style: There are two mounts included in this kit; license plate version (goes behind license plate) and universal mini-mount (can be mounted anywhere).

KIT CONTENTS

- Super CMOS high resolution camera mounted to license plate bracket
- Additional camera bracket (mini bracket)
- Plug & Play Wire harness
- (2) short screws for mini bracket
- (1) spare long screw for license plate bracket
- Foam pad for mini bracket

Installation Steps

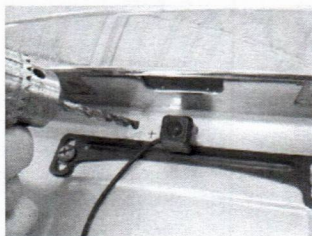
Unpack the contents of the package so you can be sure you have everything you need before you begin. You may also need additional supplies and tools based on your specific installation as required.

1. Determine which bracket is more suitable to your installation and swap the camera if necessary. The license plate bracket is already mounted on the camera.

Alternatively, you can swap the camera to the universal mini-mount using the included two small screws and secure the self-adhesive foam tape to the bracket.



2. If using license plate remove plate and reinstall placing camera bracket behind plate. If using mini mount locate a suitable mounting location, clean surface, and stick the camera into place. It is recommended to use screws to secure the camera more permanently.
3. Locate an existing grommet if able to pass camera cable through to get harness to the Plug & Play harness. A license plate light grommet typically works great and a small slit will allow you to easily pass the small cable through. If no grommet is available drill a $\frac{1}{4}$ " hole for the cable to pass through as shown in the photo.
4. Connect Plug & Play harness to the camera wire.



NOTE: There is a keyway inside so that the connection can only be made one way. Carefully plug the camera into the wire harness and press firmly. **DO NOT FORCE IT!** Once connected, tuck safely under the vehicle, securing with zip ties. Be careful to consider moving parts to ensure that the camera harness will not interfere or get damaged.

Before making any changes, unplug camera! After cutting be sure to isolate each wire.

NOTE: Parking guidelines can be turned off by cutting the white looped wire on the camera harness.

NOTE: For front camera applications cutting the blue wire will flip the image from mirror view to positive view.

Support

Camera-Source will provide you with excellent support of your new camera. We just ask that try a few things before contacting us:

1. Ensure the camera connector is seated tight inside the chassis harness socket. It takes a good amount of effort to ensure it is seated properly.
2. The blue wire at the end of the camera harness controls camera orientation. If the view is opposite from desired you need to either cut the blue wire or splice it back together, depending on your desired view.
3. The white wire controls the parking guidelines. Cut the wire to make the lines go away or splice it back together to make them reappear.

If you can rule these out, contact us at support@camera-source.com or 888-844-9763. We will contact you ASAP to help you resolve your issue.



36 Month Limited Warranty

This limited warranty applies to all Camera Source brand camera kits that contain the Super CMOS camera.

Camera Source LLC warrants this camera is free from defects in materials or workmanship under normal use and service for a term of 36 months from the date of purchase.

Camera Source sole obligation under this warranty shall be, at its option, to repair or replace the camera module under the following guidelines:

USA and Canada

Camera Source will pay for shipping costs and camera module and/or harness for up to 36 months from date of purchase. Any duties, express or special shipping charges are at the expense of the Buyer

International (all others)

Same as above but shipping costs not covered outside of 6 months from date of purchase

-Warranty is for camera module/harness only and does not include any housings, bezels or other hardware that were part of the initial kit. Labor or any other collateral expense is not covered under this warranty.

-Camera Source shall not be liable under this warranty if this product has been misused, abused, altered, repaired without authorization or damaged by other than normal wear

-This warranty extends to only the original purchaser and rights are solely those of the original purchaser and is non-transferable to subsequent owners

-Proof-of-purchase is required for warranty support

-The above warranty is in lieu of other warranty whether expressed, implied, or statutory including, but not limited to any warranty for fitness of purpose, merchantability or freedom from infringement or the like, and any warranty otherwise arising out of any proposal, specifications or sample. Camera Source neither assumes nor authorizes any person to assume for it any other liability

To initiate a warranty claim please contact support@camera-source.com or call 888-844-9763 with proof of purchase (i.e invoice number or copy of receipt). Warranty is non-transferrable.