

INSTALLATION INSTRUCTIONS

Silverado Sierra 8" MyLink Cargo Camera Plug and Play Harness 2014-Current (Kit # FLTW-7623)

*****NOTE: FOR THIS HARNESS TO WORK CORRECTLY,
THE VEHICLE MUST HAVE AN EXISTING BACKUP CAMERA.*****

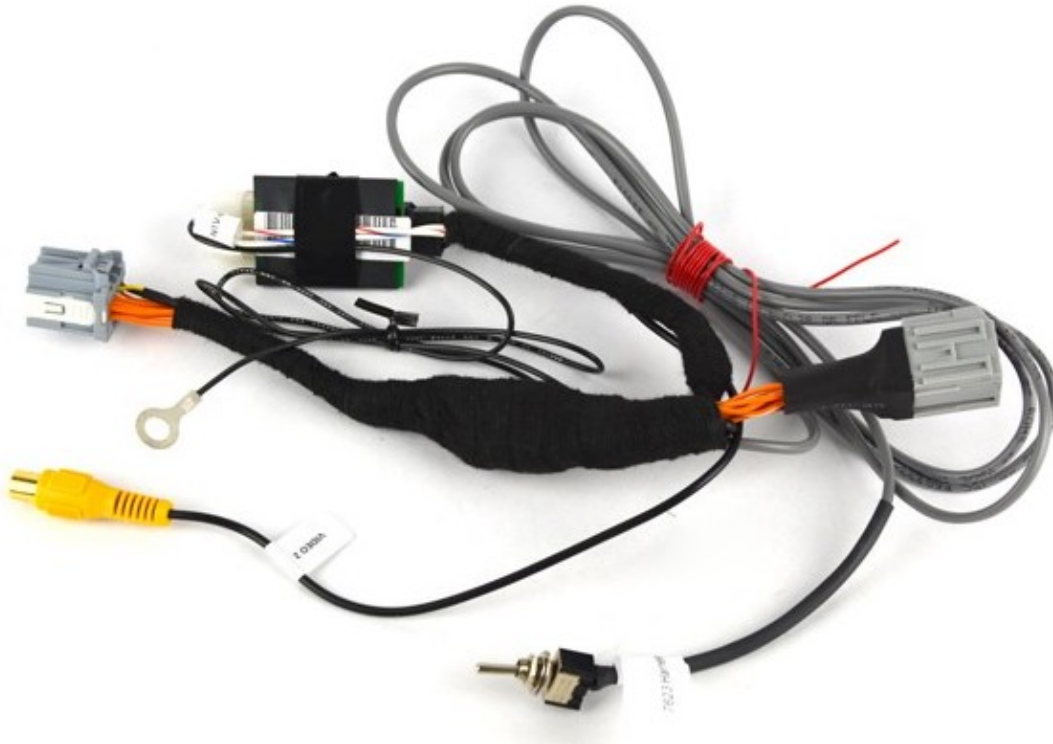
Please read thoroughly before starting installation and check that kit contents are complete.

Items Included in the Kit:

Factory T-harness
These instructions

Tools & Supplies Needed:

Zip ties
Electrical tape
Plastic panel removal tools



Safety Precautions:

- Work in well ventilated area that is clear of obstructions.
- Secure vehicle with tire chucks in both front and rear of tires.
- Turn vehicle accessories OFF and ensure ignition key is in OFF position.
- Wear safety goggles and snug fitting clothes.
- Use tools only for their intended purpose and which are in good repair.
- Only perform this task if confidence, skill, and physical ability permit.

INSTALLATION INSTRUCTIONS

INSTALLING:

1. Open the glove box, and press the sides in on the lower glove box to allow it to drop down so that you can access the back panel. There should be 4 to 6 T-15 Torx screws that hold the lower glove box in place.



2. Once you have removed the back glove box panel, you should be able to spot the HMI. You will be looking at the connector end, and there are 6 different connectors plugged into it.



INSTALLATION INSTRUCTIONS

3. After gaining access to the OEM HMI module, there should be a gray plug as the first connector on the left side of the HMI. Unplug this connector from the OEM HMI.
4. Plug the gray HMI connector from the FLTW-7623 into the OEM HMI, and plug the gray connector that was just removed from the OEM HMI into the other end of the FLTW-7623.
5. Connect the RED wire from the FLTW-7623 to a 12V accessory source, and ground the BLACK wire with the ringlet to a clean, solid ground location.
6. Connect your cargo camera (not supplied) RCA to the VIDEO 2 RCA.
7. Mount the toggle switch in an accessible position on the driver's side of the vehicle. Position 1 enables VIDEO 1 display when in reverse; position 2 enables VIDEO 2 display in reverse.