

Mitsubishi Backup Camera Retain/Add-On 2014-up

INTERFACE FEATURES

- Retains the factory back-up camera to an aftermarket radio
- Allows an aftermarket camera to be added to the factory screen

INTERFACE COMPONENTS

- AX-MITSUCAM harness

APPLICATIONS

MITSUBISHI

Lancer	2014-up
Lancer Sportback	2014-up
Outlander	2014-up
Outlander Sport	2014-up

TOOLS REQUIRED

- Wire cutter • Crimping tool • Solder gun • Tape
- Connectors (example: butt connectors, bell caps, etc.)

CAUTION! All accessories, switches, climate controls panels, and especially air bag indicator lights must be connected before cycling the ignition. Also, do not remove the factory radio with the key in the on position, or while the vehicle is running.

Connections to be made

The AX-MITSUCAM can be connected two different ways

To retain the factory back-up camera to an aftermarket radio:

- Connect the (3) **Black** wires to chassis ground.
- Connect the **Red** wire to accessory power.*
- If populated on the factory side, connect the **Green/Purple** wire to the reverse wire of the aftermarket radio. If not populated, a reverse wire for the radio will need to be sourced from the vehicle.
- Connect the *male* **Yellow** RCA jack to the rear camera input of the aftermarket radio.
- Tape off and disregard the following (1) wire, it will not be used in this application: **Yellow**.

* It is highly recommended to use the AX-CAM6V (sold separately) to provide the camera with the proper voltage.

To allow an aftermarket camera to be added to the OEM screen:

- Connect the (3) **Black** wires, and the aftermarket cameras ground wire, to chassis ground.
- Connect the **Yellow** wire to battery power.
- Connect the power wire of the aftermarket camera to accessory power.
- Connect the *female* **Yellow** RCA jack to the aftermarket camera.
- Tape off and disregard the following (2) wires, they will not be used in this application: **Green/Purple, Red**.

Note: If the **Green/Purple** wire is not populated on the factory side, a reverse wire will need to be sourced from the vehicle.