



## Product information sheet

# AXBUCH-MI 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

## APPLICATIONS

### MITSUBISHI

Lancer	2014-Up	Outlander	2014-Up
Lancer Sportback	2014-Up	Outlander Sport	2014-Up

## INTERFACE COMPONENTS

- AXBUCH-MI harness

## TOOLS REQUIRED

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

### Connections to be made

The AXBUCH-MI 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 AXCS-D-6V (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 camera's 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.