

CAM-MZ3-AD Reverse Camera Add On Interface For select Mazda vehicles

## APPLICATION:

Mazda 3 (BL)	2008 - 2012
Mazda 5 (3rd Gen)	2013 - 2018
Mazda 6 (GJ1)	2007 - 2011
Mazda CX-5 (KE)	2012 - 2015
Mazda CX-7 (ER)	2009 - 2014

Allows for the addition of an aftermarket reverse camera to the original vehicle screen. This harness works with models which feature factory navigation or NB1 systems.

Note: the camera being paired with this product must be NTSC. This harness is not compatible with Sanyo TomTom units or head units with 4.5" monitors.

### DISCLAIMER:

#### **Prior to Installation**

Read the manual prior to installation. Technical knowledge is necessary for installation. The place of installation must be free of moisture and away from heat sources. Please ensure you use the correct tools to avoid damage to the vehicle or product.

Connects2 can not be held responsible for the installation of this product.

# **Technical Support**

Connects2 want to provide a fast and suitable resolution should you encounter any technical issues. With this in mind, when contacting Connects2, try to provide as much Information as possible. This will speed up the process and help us to help you. Please use our dedicated online technical support centre: support.connects2.com

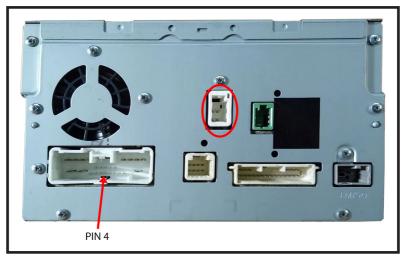
- Reverse Camera Add On Adapter
- Reverse Flying Wire
- 3x Male Bullet Connectors
- Instructions

#### **INSTALLATION**

- 1. Remove the vehicles head unit by following the manufacturer's instructions/guidelines. Once removed, disconnect all the power connections including the 24-pin connector.
- 2. With the aftermarket camera installed, connect the cameras RCA to the yellow RCA of the CAM-MZ3-AD.
- 3. Connect the red & black 6V wires if the camera being used needs an 6V power supply.

Note: this step only needs to be carried out if you are installing a camera that needs a 6V power supply.

- 4. Take the grey reverse flying wire and proceed to attach this to the vehicles reverse signal located on pin-4 (see image for reference).
- 5. Attach the 4-pin specific connector to the back of the head unit. When done, connect the power and test the reverse camera's functionality before reassembling the dashboard.





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