



CAM-AU1-AD

Audi Camera Add On Interface



Application

Audi A4 2008-2015

Audi A5 2007-2015

Audi Q5 2008-2015

For vehicles with non-MMI Concert/Symphony head units
and 6.5" centre displays.

Designed and
Engineered
in the UK.



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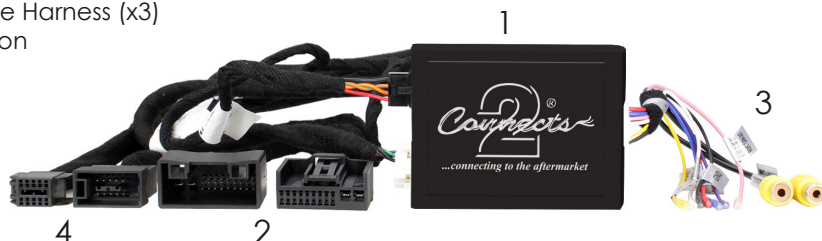
PRODUCT INFORMATION

CAM-AU1-AD

The CAM-AU1-AD allows for the addition of a front or rear aftermarket reverse camera to the original vehicles screen. This product is viable for a range of non-MMI Audi vehicles with Concert/Symphony head units.

CONTENTS

- Interface
- Interface Harness (x3)
- Instruction



1. **Interface**
2. **Vehicle power/CAN-Bus harness**
3. **Camera harness**
4. **LVDS harness**

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

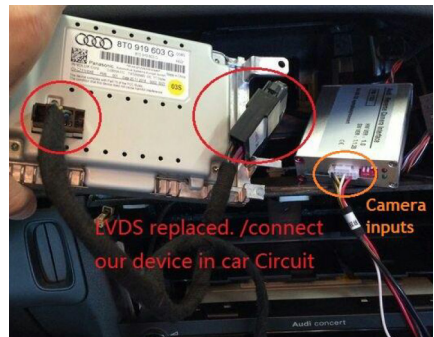


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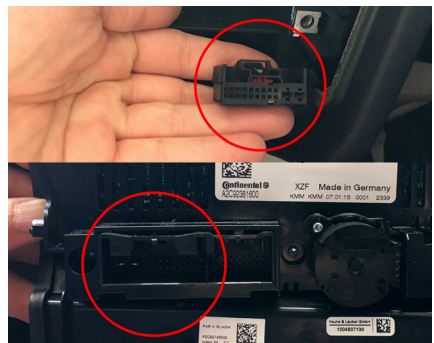
1. Begin by removing the panelling above and below the main Concert/Symphony head unit. Undo the surrounding screws and remove the unit out of the dashboard.



2. On the rear of the upper dash display, disconnect the OEM LVDS connector. With the LVDS connector removed, connect it to the female connector found on the supplied **LVDS harness**. Then connect the male connector on the **LVDS harness** to the back of the upper dash display.



3. On the climate control panel, disconnect the following connection (**see image**). From here, connect the female connector found on the **vehilce power/CAN-Bus harness** to the vehicles pre-existing connector. Then take the male connector on the **harness**, and connect this straight to the back of the climate control panel.



FITTING GUIDE

4. Set the dipswitches on the interface according to the required setup. See below for a list of functions attributed to the dipswitches:

| Dipswitch | On/Off | Function |
|-----------|--------|----------------------|
| 1 | Off | Radar Image Enabled |
| | On | Radar Image Disabled |
| 2 | Off | Front Camera Off |
| | On | Front Camera On |
| 3 | Off | Guidelines on |
| | On | Guidelines off |
| 4 | Off | Not Used |
| | On | Not Used |

5. Connect the white connector from the **camera harness** to the interface. Once done, make the following connections to the vehicle:

| Wire Colour | Function (Label) |
|--------------|--|
| Red | Accessory 12V Out (Cam Acc) |
| White* | Reverse Signal In (Trig In) |
| Yellow (RCA) | Front Camera Video In (Front Cam) |
| Yellow (RCA) | Rear Camera Video In (Rear Cam) |

***Note: Only required for manual vehicles.**

6. Once the camera connections are fully populated, re-connect the head units main power connection and test the functionality of the camera before reassembling the dashboard. If unresponsive, uninstall the interface and wiring, then reinstall carefully in accordance with the above steps.

For further help, please contact and fill out a support ticket with the full details of your issue at:

support.connects2.com/tickets/technical