



AXBUC-VW92
Backup
Camera
Harness



AXXESS AXBUC-VW92 Backup Camera Harness Instruction Manual

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AXXESS AXBUC-VW92 Backup Camera Harness



For vehicles equipped with RNS510 (MFD3), RNS315, Columbus (Skoda), or RCD510 (with 26-pin connector).

INTERFACE FEATURES

- Allows the factory camera to be used with an aftermarket radio.
- Plug-and-play, no cutting of wires required.

NOTE: If your vehicle has a motorized OE camera door you will need an interface that can enable the camera door to open, the AXBUC-VW2 will not retain this function. The AXBUC-VW2 will only retain the camera.

INTERFACE COMPONENTS

- AXBUC-VW92 interface
- BLK-AXBUC-VW92 harness

APPLICATIONS

Volkswagen

- Amarok2010-2014
- EOS..... 2009-2014
- Golf2008-2014
- Jetta2009-2014
- Passat2010-2015
- Polo2008-2014
- Scirocco 2008-2015
- Touran2010-2015
- Transporter2009-2014

Skoda

- Octavia 2009
- Superb 2008-2015

TOOLS REQUIRED

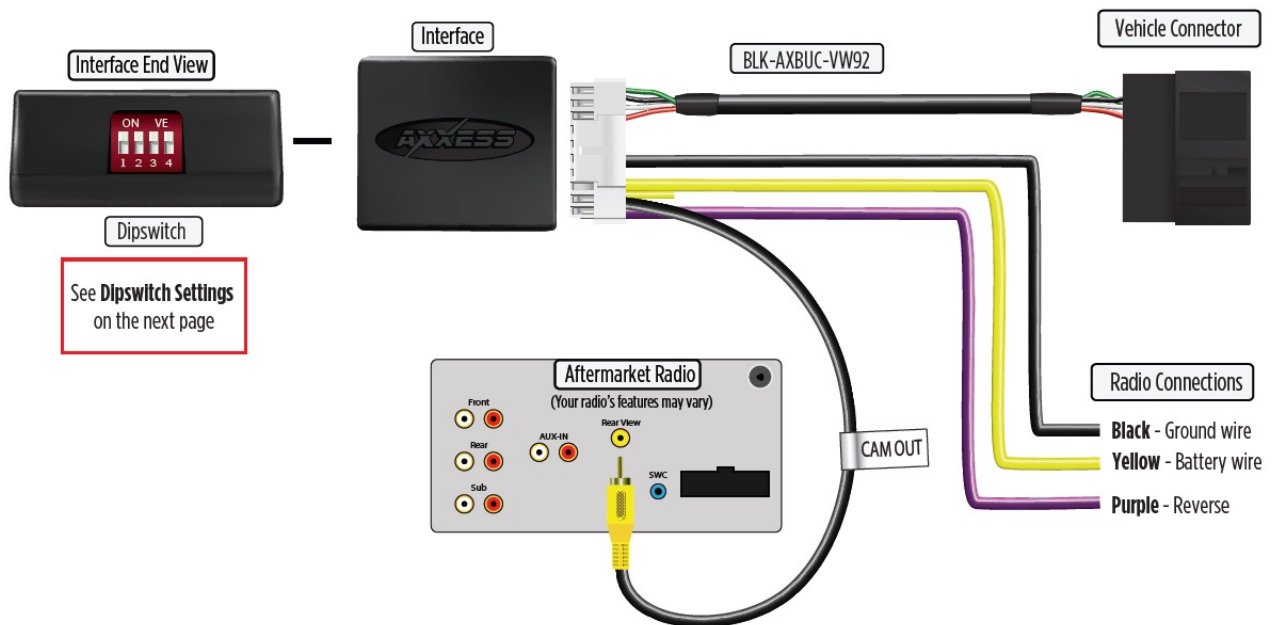
- Crimping tool and connectors, or solder gun, solder, and heat shrink
- Tape
- Wire cutter
- Zip ties

Visit AxxessInterfaces.com for more detailed information about the product and up-to-date vehicle specific applications.

ATTENTION: With the key out of the ignition, disconnect the negative battery terminal before installing this product. Ensure that all installation connections, especially the air bag indicator lights, are plugged in before reconnecting the battery or cycling the ignition to test this product.

NOTE: Refer also to the instructions included with the aftermarket radio.

CONNECTIONS: BLK-AXBUC-VW92



INSTALLING THE INTERFACE & DIP SWITCH SETTINGS

- Connect the AXBUC-VW92 to the wiring harness in the vehicle located at the radio location (26-pin connector).

Installation Steps

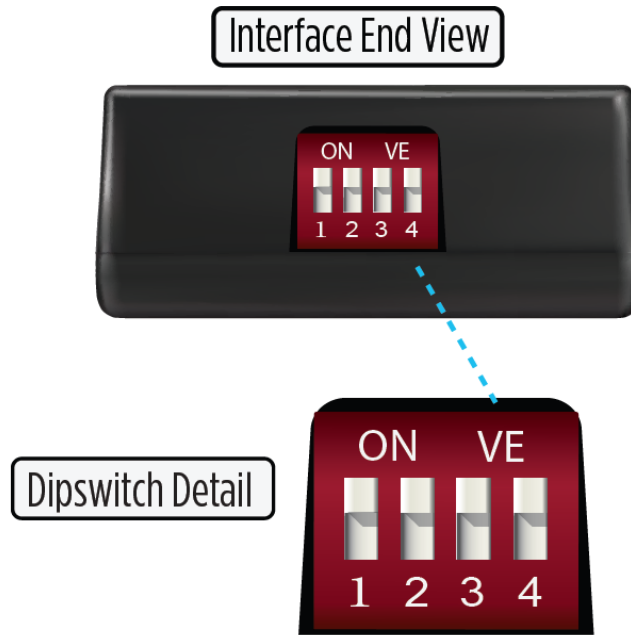
1. Connect Ground wire from the VW92 to the aftermarket radio's ground wire.
2. Connect the Yellow wire from the VW92 to the Yellow wire of your aftermarket radio.
3. Purple is a Reverse input, connect the reverse trigger from your vehicle or interface to this wire. Do not connect this wire to the vehicle's BCM for the reverse signal. VW uses PWM circuitry, if connected to the BCM, the backup camera will flicker while the vehicle is running. You must find a dedicated reverse signal or use an

interface that provides a reverse output.

4. Plug in the CAM OUT Video cable into the rear view camera input of your aftermarket radio.
5. Plug in the White connector into the interface box.
6. Plug in the vehicle connector and test.

Dip Switch Settings

If after the AXBUC-VW2 is installed your screen quickly flashes the backup camera, or is displaying a blank screen when you put the vehicle into reverse, you will need to adjust the dip switches on the side of the interface. If screen is blank or flashing while in reverse, try this sequence.



- **Step 1** – Set Dip Switch 3 to OFF. – If not working go to step 2.
- **Step 2** – Move all Dip Switches to OFF – If not working go to step 3.
- **Step 3** – Flip Dip Switch 3 ON, leaving 1,2,4 OFF.

Having difficulties?

We're here to help.

Contact our Tech Support line at: [386-257-1187](tel:386-257-1187)

Or via email at:

techsupport@metra-autosound.com

Tech Support Hours (Eastern Standard Time)

Monday – Friday: 9:00 AM – 7:00 PM

Saturday: 10:00 AM – 5:00 PM

Sunday: 10:00 AM – 4:00 PM

AxxessInterfaces.com

Documents / Resources



[AXXESS AXBUC-VW92 Backup Camera Harness](#) [pdf] Instruction Manual
AXBUC-VW92, AXBUC-VW92 Backup Camera Harness, AXBUC-VW92, Backup Camera Har
ness, Camera Harness, Harness

References

- [🌐 Auto Sound Company Inc - Aftermarket Vehicle Accessory Specialists](#)
- [📺 Axxess Integrate - Comprehensive Interface Products for Vehicle Upgrades](#)
- [User Manual](#)

Manuals+. [Privacy Policy](#)

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