

VW Camera Retention Interface G6 Platform (High Line & Low Line)

APVW05 APVW06

APVW05 - ISO CONNECTOR

APVW06 - FAKRA CONNECTOR

Key Features

- **OEM Camera Retention** – Connects factory-installed cameras to aftermarket head units with camera input
- **CAN Interface Integration** – Activates high-line cameras with dynamic guide lines and supports low-line camera systems
- **RGB to CVBS Conversion** – Converts OEM RGB signal to CVBS, ensuring a smooth transition to aftermarket systems

APPLICATION

Seat

Alhambra (7N)	2010 - 2015
Altea (5P)	2009 - 2015
Ibiza (6J)	2012 - 2015
Leon (1P)	2009 - 2012
Toledo (NH)	2013 - 2015

Skoda

Fabia (5J)	2010 - 2014
Octavia (1Z)	2009 - 2013
Rapid (NH)	2012 - 2015
Roomster (5J)	2010 - 2015
Superb (3T)	2013 - 2015

Volkswagen

Beetle (16)	2011 - 2016
Caravelle (7H)	2009 - 2015
Caddy III (2K)	2010 - 2015
CC (3C/35)	2012 - 2016
Eos (1F)	2010 - 2015
Golf VI (1K)	2008 - 2012
Golf VI Plus (1KP)	2009 - 2014
Jetta IV (162)	2011 - 2014
Multivan (7H)	2009 - 2015
Passat B7 (3C/362)	2010 - 2014
Scirocco III (13)	2008 - 2014
Sharan II (7N)	2010 - 2015
T5 Transporter (7H)	2009 - 2015
Tiguan I (5N)	2011 - 2016
Touran (1T)	2010 - 2015

SEAT vehicles with Trinox OEM Sat Nav

ŠKODA vehicles with Bolero or Columbus OEM Sat Nav

VW vehicles with RCD 510 OEM Head Unit or RNS 315 / RNS 510 OEM Sat Nav

Compatibility



Installation

1. Disconnect the Battery

For safety, disconnect the negative terminal of the vehicle battery.

2. Remove the OEM Head Unit

Carefully remove the factory stereo

3. Connect the Interface Harness

- Connect the interface harness to the camera interface modules.
- Plug the vehicle's original connector into the interface harness.
- Then connect the interface harness back into the OEM stereo connector.

4. Connect the Camera Signal

- Locate the yellow RCA connector from the interface.
- Connect this RCA lead to the camera input on your aftermarket head unit.

5. Install the Aftermarket Head Unit

- Connect the rest of your head unit wiring as per the manufacturer's instructions.
- Secure the head unit into place.

6. Reconnect the Battery & Test

- Reconnect the battery.
- Turn on the ignition and engage reverse gear.
- Confirm that the rear-view camera image appears on the new head unit.

This harness allows for the retention of the steering wheel controls as well as other vital features when installing an aftermarket unit into a vehicle. This interface features selectable dipswitches for dedicated applications, simply refer to the provided table for the correct configuration ensuring seamless integration. Installation requires a certain level of technical knowledge. Prior to installation please read this manual in its entirety.

It is essential to use the correct tools during installation to prevent any damage to the vehicle or the product itself.

Please note that we cannot be held liable for any issues arising from improper installation.

Before proceeding with installation, disconnect the negative battery terminal and ensure the key is removed from the ignition.