

RGB-03CAM-HI

**For Connection of a
VAG factory rear-view camera version HIGH
to a device with NTSC-compatible CVBS input**

Delivery contents

*Take down the SW-version and
HW-version of the interface boxes,
and store this manual for support
purposes.*

HW _____

SW _____



Legal Information

Changes/updates of the vehicle's software can cause malfunctions of the interface. We offer free software-updates for our interfaces for one year after purchase. To receive a free update, the interface must be sent in at own cost. Labor cost for and other expenses involved with the software-updates will not be refunded.

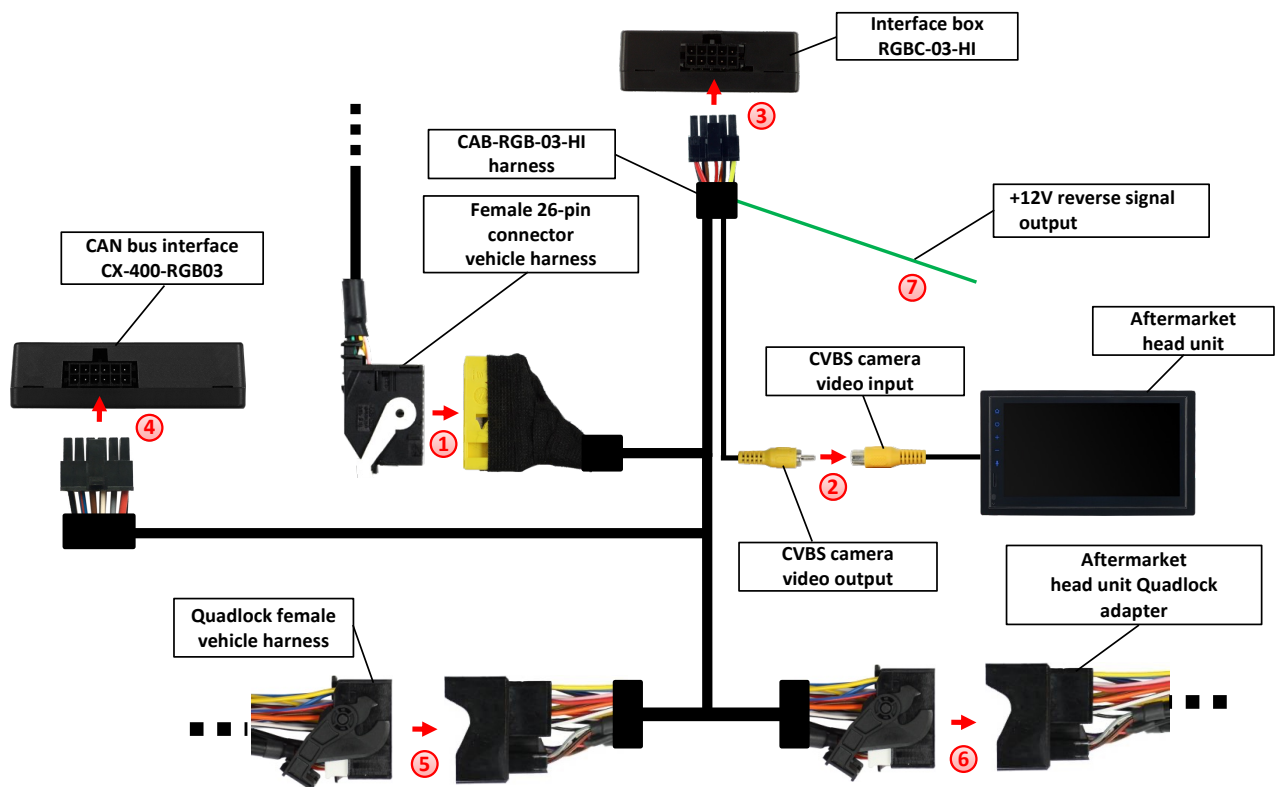
Check compatibility of vehicle and accessories

Requirements

<i>Vehicle</i>	VW, Skoda, Seat
<i>Navigation/radio</i>	VW RNS315, RNS510, RCD510 and identical Skoda und Seat units with factory rear view camera version HIGH
Limitations	
<i>After market device</i>	A NTSC-compatible CVBS input must be available

Installation

Place of installation is on rear of the head unit.



- 1** Connect the 26-pin AMP socket of the vehicle to the 26-pin AMP plug of the CAB-RGB-03-HI harness.
- 2** Connect with a video cinch cable (not in set included) the cinch socket of the CAB-RGB-03-HI harness with the rear view camera input of a aftermarket radio.
- 3** Connect the female 10-pin Molex connector of CAB-RGB-03-HI harness to the male 10-pin connector of the RGBC-03-HI interface box.


- 4 Connect the female 12-pin Molex connector of CAB-RGB-03-HI harness to the male 12-pin connector of the CX-400-RGB03 CAN bus Interface Box.
- 5 Connect female Quadlock connector of vehicle harness to the male Quadlock connector of harness CAB-RGB-03-HI.
- 6 Connect female Quadlock connector of CAB-RGB-03-HI harness to the male Quadlock adapter of aftermarket radio (not in set included).
- 7 (Optional) Connect the green wire of the CAB-RGB-03-HI harness to the reverse signal input (+12V) of the aftermarket radio.

Technical Support

CAS GmbH
manufacturer/distribution
In den Fuchslöchern 3
D-67240 Bobenheim-Roxheim

email support@casgermany.com

Legal disclaimer: Mentioned company and trademarks, as well as product names/codes are registered trademarks ® of their corresponding legal owners.

CE  12V DC