

RGB-03HI

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

Vehicle VW, Skoda, Seat

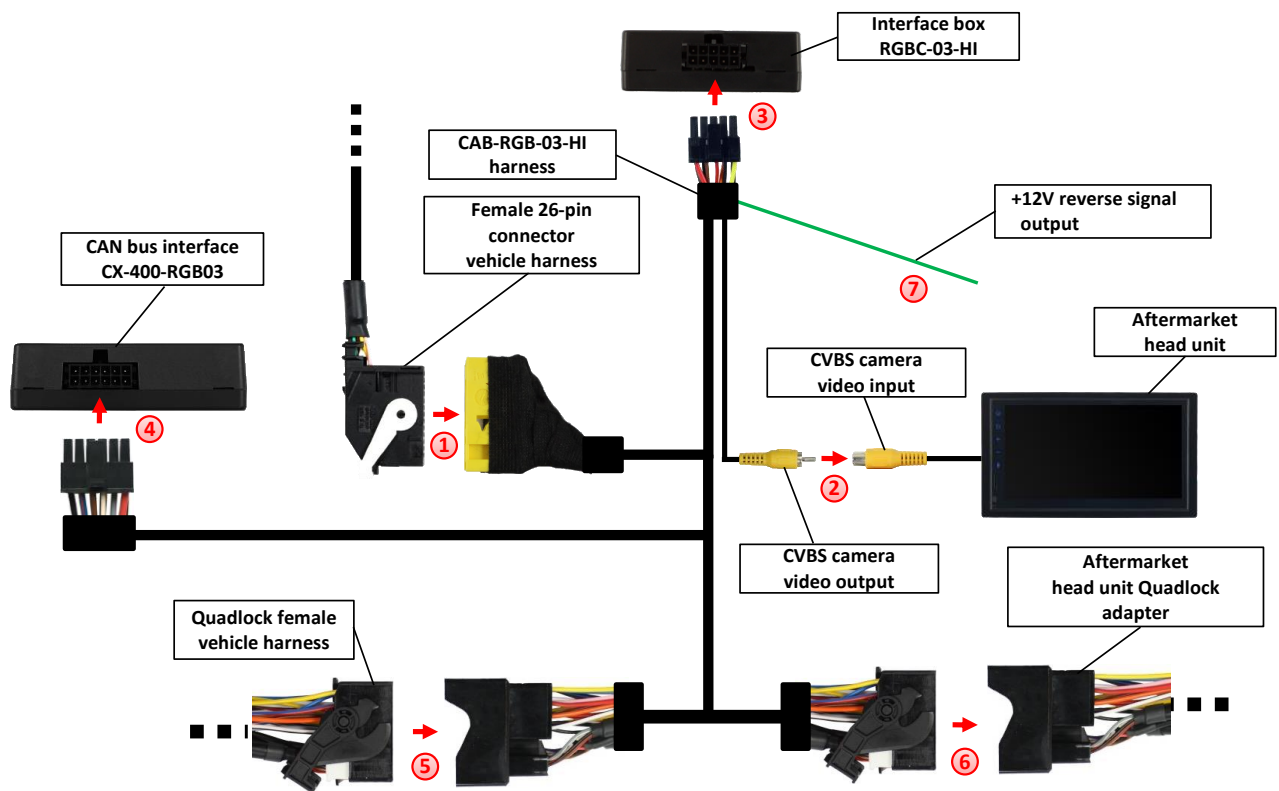
Navigation/radio VW RNS315, RNS510, RCD510 and identical Skoda und Seat units **with factory rear view camera version HIGH**

Limitations

After market device 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 RGB-03HI harness.
- 2 Connect with a video cinch cable (not in set included) the cinch socket of the RGB-03HI harness with the rear view camera input of a aftermarket radio.
- 3 Connect female Quadlock connector of vehicle harness to the male Quadlock connector of harness RGB-03HI.

- 4 Connect female Quadlock connector of RGB-03HI harness to the male Quadlock adapter of aftermarket radio (not in set included).
- 5 (Optional) Connect the green wire of the RGB-03HI harness to the reverse signal input (+12V) of the aftermarket radio.

Technical Support

Please note that direct technical support is only available for products purchased directly from NavLinkz GmbH. For products bought from other sources, contact your vendor for technical support.

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