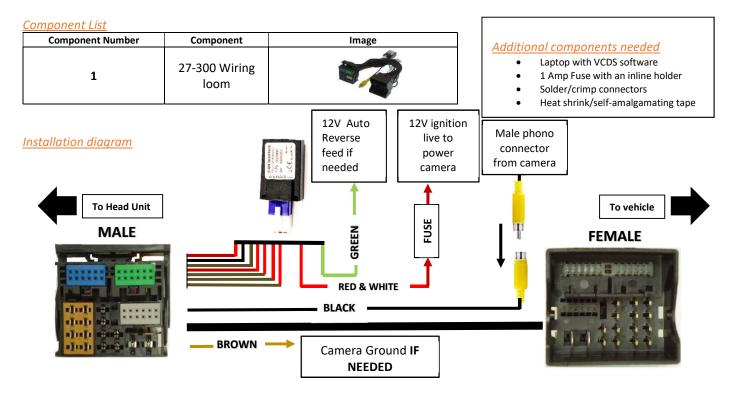


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Camera INPUT cable 27-300 VCDS for VW cars



Installation Instructions

Remove the original head-unit . Unplug the Quadlock connector and fit the 27-300 loom between the cars connector and the original radio. Use the Red, Green and Brown wires to power and switch the aftermarket camera.

Programming

- 1. Ensure that the VCDS software being used is fully updated.
- 2. Enter the module **5F** labelled **INFORMATION ELECTRIC.**
- 3. Choose option 07 coding.
- 4. Make a note of the original coding.
- 5. Chose the long coding helper.
- 6. The select the rear camera that is installed (BYTE 19 BIT 4).
- 7. Close the current window.
- 8. Click DO IT.

If the vehicle has OEM parking sensors follow the below instructions to program these to function with the camera.

- 1. Enter the module labelled 10/PARK-STEER ASSIST
- 2. Choose the option coding
- 3. <u>Make a note of the original coding.</u>
- 4. Chose the long coding helper.
- 5. The select the rear camera that is installed (BYTE 19 BIT 4).
- 6. Close the current window.
- 7. Click **DO IT.**
- 8. REMOVE ANY FAULT CODES STORED IN THE RADIO AND THE PARK-STEER ASSIST MODULE.
- 9. ENSURE IT IS TESTED BEFORE THE CAMERA IS FULLY FITTED.

The radio doesn't switch to the camera image
check the tailgate is shut and that the coding is correct.

- check that there are no fault codes stored.
- Unplug the radio and leave for 2 minutes.
- Lock the vehicle for 20 mins.

Troubleshooting

Radio switches when the vehicle is in reverse but has a blank screen / lines on the screen

- Check that the camera is powered corrected from 27-300 loom NOT THE REVERSING LIGHTS with all the connections are secure.
- Ensure that the camera being used is an NTSC camera and not a PAL one.
- Ensure the tailgate is shut.
- Ensure the Head Unit is compatible.

Lines on the screen when the camera is first displayed

• Make sure the camera is powered from the red and brown power lead from the 27-300 loom.