Version 1.03
(06.12.2017)

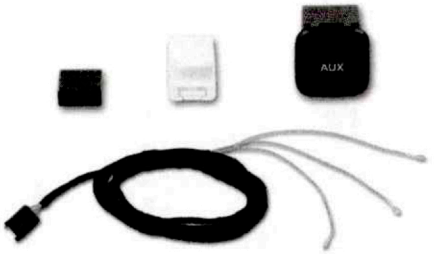
Installation manual
AUX-IN Audi A4 8K, A5 8T

Artikel ID 36664

AUX IN



mp3 **iPod**



Content

General advice 2
Safety Instructions 3
References of legal regulations for operation 3
Notes 4
Scope on delivery 36664 4

General advice

While developing this product, your personal safety combined with the best operating service, modern design and an up-to-date production technique was especially taken into account.

Unfortunately, despite the utmost care injuries and/or damages might occur due to improper installation and/or use.

Please read the attached instruction manual completely with great care and keep it!

All articles of our production line pass through a 100 % check - for your safety and security.

We reserve the right to carry out technical changes which serve the improvement at any time.

According to each article and purpose, it is sometimes necessary to check each country's legal regulations before installing and starting the unit.

In case of guarantee claims, the device has to be sent back to the seller in the original packaging with the attached bill of purchase and detailed defect's description. Please pay attention to the manufacturer's return

requirements (RMA). The legal warranty directions are valid.

The guarantee claim as well as the operating permission becomes invalid due to:

a) unauthorized changes to the device or accessories which have not been approved or carried out by the manufacturer or its partners

b) opening the device's frame

c) device's repairs carried out by one's own

d) improper use / operation

e) brute force to the device (drop, wilful damage, accident etc.)

During installation, please pay attention to all safety relevant and legal directions. The device has only to be installed by trained personnel or similarly qualified people.

Please limit on installation or function problems the troubleshooting to 0.5 hours for mechanical and 1.0 hours for electronic works.

To avoid unnecessary work and to save costs, please send us immediately via the contact form Kufatec (http://www.kufatec.de/shop/de/infocenter/) a request to our technical support.

Please quote the following necessarily:

- Vehicle Identification Number
- Part number of the retrofit kit
- Detailed description of problems
- Already conducted operations

Safety Instructions

Installation requires special knowledge.

Do not install the unit yourself. For safe and reliable installation, consult a dealer having special knowledge.

- *Never use bolts or nuts from the car's safety devices for installation. If bolts or nuts from the steering wheel ,brakes or other safety devices are used for installation of the unit, it may cause an accident.*
- *Use the unit with a DC 12V negative ground car. This unit cannot be used in large trucks which use a DC 24V battery. If it is used with a DC 24V battery, it may cause a fire or accident.*
- *Avoid installing the unit in following places: - Where it would hinder your safe driving. - Where it could damage the car's fittings.*
- *This unit is only for use in the following vehicles. Only connections described within this instruction guide are allowed or required to use for installation.*
- *For damage impact caused by faulty installation, unsuitable connections inappropriate vehicles Kufatec GmbH assumes no liability.*
- *We advise you that these units process datas out of the MOST - protocol from the vehicle. As the supplier of this device we don't know the overall system you are working with. If our device causes damage due to other changes made by to the vehicle Kufatec GmbH assumes no liability.*
- *Kufatec GmbH supplier do not guaranty the use of the product for changing's within a new vehicle series.*
- *If the car manufacturer's don't agree with the installation of our device by reason of warranty the Kufatec GmbH assumes no liability. Please check conditions and warranty before you begin the installation.*
- *Kufatec GmbH supplier reserves the right to change the device specifications without notice.*

NOTE: The road traffic has to have your full attention.

Telephone operations should only be done by suitable traffic and weather situations. The volume need to be set that you are still able to realise acoustic warn signals (Police, fire brigade).

- *Errors and changes excepted.*

References of legal regulations for operation

Only use this unit in the intended domain.

If you use it in a foreign domain, if the unit is not installed properly, or if the unit will be reconstructed, the guarantee will expire.

Notes

NOTE: Conditions for retrofitting AUX IN:

- Factory fitted Radio Concert, Symphony system
- Not suitable for vehicles equipped with MMI system

NOTE: If our wiring consists only of gray cables, please connect the cables according to the wirie imprint at the end of each cable.

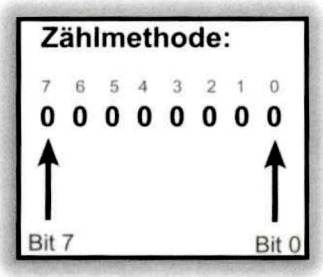
Scope on delivery 36664

- Wiring
- AUX IN Socket

Coding

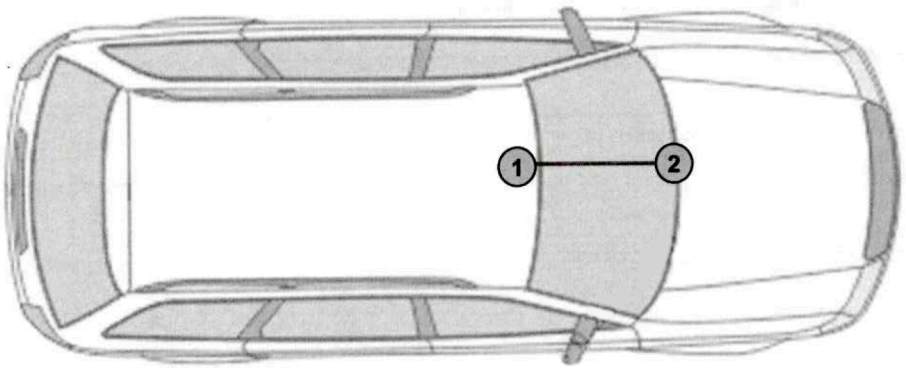
After installation you need to code the system to AUX IN. Please contact an Audi VW dealer or workshop with diagnostic system.

Coding: Address 56 - Byte 00 - Bit 0 to 1
Bit 2 to 1



Installation instruction

The scheme below shows how to wire the looms as well as the location of the single parts.

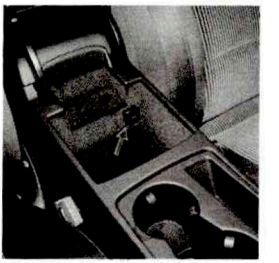


1. AUX IN socket (arm rest)
   • The location can be different (for example glove box)

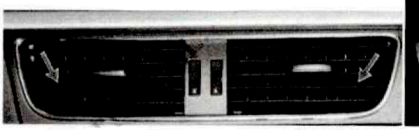
2. Radio system (Quadlock connection)

Please remove the rear vent in the back of the vehicle using suitable tools (image 1, 2). Mount the AUX IN socket into the arm rest (image 3). Wire the looms into the front of the vehicle.



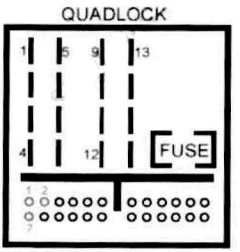


Remove (gently) the cover of the sreen using suitable tools (in order to avoid damages) (image 4). Disconnect the connector of the airbag light.
Please remove by pulling the vents (image 5) as well as the climate control (image 6) by using suitable tools.


Loose the 4 screws of the radio unit and remove it. Disconnect the Quadlock connection.

With the connection of 3 new wires you will complete the fitting of the AUX IN adapter. Please see scheme below (blue marked figures).



Yellow (AUX L) – Pin 1
Gray (AUX Masse) – Pin 2
Green (AUX R) – Pin 7

The installation has been finished. Please check all wirings for proper connection.