TV-Free – OBD-version

Video-in-motion Interface

CI-TF-MMI3G

for Audi MMI3G and VW RNS850 navigation systems

Legal Information

By law, watching moving pictures while driving is prohibited, the driver must not be distracted. We do not accept any liability for material damage or personal injury resulting, directly or indirectly, from installation or operation of this product. This product should only be used while standing or to display fixed menus or rear-view-camera video when the vehicle is moving, for example the MP3 menu for DVD upgrades.

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.

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1. Prior to installation

Read the manual prior to installation. Technical knowledge is necessary for installation. The place of installation must be free of moisture and away from heat sources.

1.1. Delivery contents

1.2. Check compatibility of vehicle and accessories

Requirements	
Vehicle	Audi A4 (8K),A5 (B8), A6 (4F), A6 (4FH allroad), A8 (4E), Q5, Q7 (4L), VW Touareg 2010
Navigation	Audi MMI3G/4G and VW RNS850

2. Activation of the video-in-motion function

Remove the cover and the dummy connector and turn on the ignition.

When the navigation has booted, connect the TF-MMI3G interface to the OBD-socket for about 15 seconds in order to activate the function. Disconnect the TF-MMI3G from the OBD-socket.

Note: After first use the TF-MMI3G will be personalized to the vehicle. It can in the future only be used in this vehicle. If after a vehicle update, the picture is locked again, try to re-use the TF-MMI3G during garage service.

3. Deactivation of the video-in-motion function

To deactivate the video-in-motion function, repeat the steps described in chapter “Activation of the video-in-motion function”.

4. Specifications

Operation voltage	10.5 – 14.8V
Operation power drain	48mA
Power consumption	0,70W
Temperature range	-30°C bis +80°C

CE ⎓12V DC

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