





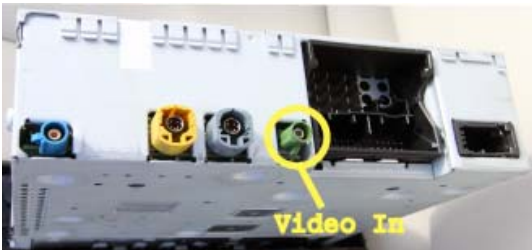
AUDI3G-AV

Audio/Video input with Video in Motion (VIM) for late model

2009 and up Audi A5, Q5 and S5 vehicles with the factory DVD player.

Overview:

- Audio/Video input –PAL ONLY
- Video In Motion (VIM) of factory DVD and external AV sources
- Bluetooth in motion
- Navigation entry in motion

Products:	
<ul style="list-style-type: none"> • Interface module • Fiber Optic cable/connector • Power/audio harness • FAKRA to RCA 	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>1. VIM module</p>  </div> <div style="text-align: center;"> <p>2. Fiber Optic cable/connector</p>  </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;"> <p>3. Power harness</p>  </div> <div style="text-align: center;"> <p>4. FAKRA to RCA</p>  </div> </div>
Installation:	
<ol style="list-style-type: none"> 1. Find any M.O.S.T. component in the rear (trunk) of the vehicle behind an access door on either side. (i.e. sat radio, amplifier, etc). 2. Disconnect the fiber optic connection from one of the modules. 3. Connect the supplied fiber optic connector and cable assembly to the factory fiber optic. (See fiber optic diagram on the next page) 4. Reconnect the fiber optic to the factory M.O.S.T. component and connect the new added fiber optic cable to the AUDI3G-AV. 5. Connect the black wire to a paint-free chassis ground and the red wire to 12 volt constant power from the stock factory MOST component. The blue wire is not used. 6. Run the audio from the video source and plug them into the audio RCA's on the AUDI3G-AV. 7. Remove the factory DVD player from the dash to gain access to the rear of the player. 8. Using the supplied FAKRA connector, plug the source's video output into the green FAKRA port on the rear of the DVD player. 	

Audio/Video input:	VIM:
<p>To select the external AV source, press the “Media” button on the radio control panel. This will bring up a menu for all available media sources. At the bottom will be TV, AV1, and AV2. Selecting any one of these will display the external audio/video source.</p> <ul style="list-style-type: none"> • Currently PAL is the only supported video format. NTSC will be supported in future updates. • TV, AV1, and AV2 will be supported as separate AV inputs at a later date. Updated software and additional hardware will be required. 	<p>VIM is automatic and no user interaction is required.</p> 