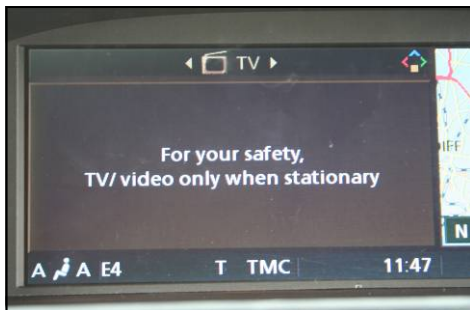


# OPERATING INSTRUCTIONS

From the main menu of the car system you will need to select TV then supply 12V+ to the BLUE switch cable (e.g. connect to remote out from DVD) to switch audio and video to your new external source. The switch wire will then need to be deactivated when you revert back to any of the other functions if you wish to listen to the audio from another factory source.

The “video in motion” feature can be deactivated (and activated) by pressing and holding the “track down” button on the car steering wheel controls (not MINI). When deactivated you will have the factory safety message as shown below.



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**Disclaimer**  
NAV TV (Europe) Ltd is not liable for any incidental, consequential or indirect damages. In case of erratic behavior of the vehicle's electrical system please disconnect the NAV TV product and contact our technical support Team. NAV TV (Europe) Ltd does not assume liability for any diagnostic fees.



## OPV-2BMW

VIDEO IN MOTION & A/V INPUT  
BMW 1 / 3 / 5 / 6, NEW X5 / X6 & MINI  
(iDrive)

With TV Tuner

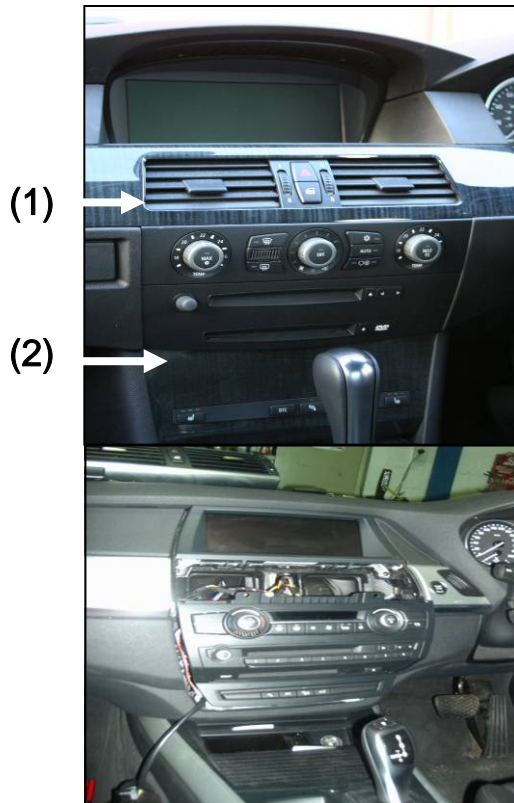
NAV TV (Europe) LTD

e11\*72/245\*2004/104\*4020\*00  
RoHS 2002/95/EC—2002/96/EC

## LOCATION & REMOVAL

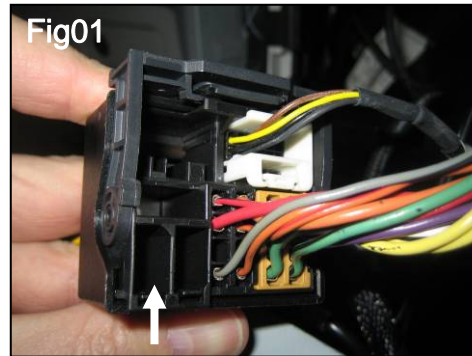
The interface is installed at the DVD / Navigation unit located in the front of the vehicle below the screen.

To remove the Navigation unit you will need to remove the trim that houses the two main air vents (1) (trim clips only, 6 series has 1 screw behind the hazard switch) then remove 2 screws holding the centre trim that surrounds the navigation unit (2). The trim will then come away (trim clips only) Next remove the screws holding the unit.



## INSTALLATION

Remove the “Quadlock” connector (fig01) from the unit and remove the optical plug from the position shown (fig01) plug the “Quadlock” into the supplied harness, then plug the supplied harness into the unit.



Next remove the small blue locking tab from the optical plug and pull the **OUT (2)** cable out of the plug. Connect this cable to the **OUT (2)** cable of the supplied optical harness using the black joiner. Now insert the **IN (1)** cable from the supplied optical harness into the **OUT (2)** socket of the factory optical plug. Insert the factory optical plug into the supplied “Quadlock” at the position shown in (fig01)



## INSTALLATION

### OPV-2BMW (CAN)

Plug the interface into the corresponding 8 way plug and mount.



### OPV-2BMW (MOST)

Plug the interface into the corresponding 12 way plug and mount.

Connect your VIDEO source to the YELLOW Phono socket.

Connect your AUDIO source to the RED & BLACK Phono sockets.

Connect the BLUE cable to a suitable 12v+ or remote out to activate your new added A/V source.

