



GVIF-RR

SKU# NTV-KIT167



The GVIF-RR is a video interface module for select Land Rover vehicles. It has a dedicated rear view camera and RGBs input in addition to three Audio and Video inputs and an A/V switcher with an output for external monitors. Audio integration into the factory system requires either the MOST AUX RR or the factory aux audio input. The most common use of the GVIF-RR is to add a rear view, front view or FLIR night vision camera, an aftermarket DVD player, video iPod or game station to the vehicle's factory color LCD screen. Video in motion for the aftermarket accessories is supported. **The vehicle must be equipped with a factory navigation system to be compatible and must be in the navigation mode to view the video image.**



VTC-RR-CAM & AV-12

SKU# NTV-KIT344



The NTV-KIT344 is a plug-and-play multi-purpose interface for select Land Rover vehicles. It allow the integration of a rear view camera to be viewed on the factory LCD screen whenever the vehicle is placed into reverse. Additionally, the interface allows for two different external video sources to be viewed on the LCD screen and supports video in motion of the external inputs as well as the factory DVD player. Audio integration is achieved via the factory auxiliary audio input. **Vehicle must be equipped with the factory aux audio input for audio integration.**



VTC-XG-RR & OPV-IR

SKU# NTV-KIT287



The NTV-KIT287 is an Audio/Video interface for select Land Rover vehicles. This solution allows for an external A/V source to be displayed on the factory LCD screen and introduces audio into the factory sound system. A switching network built into the interface allows the ability to switch between the factory DVD player, if equipped, and the aftermarket A/V source by pressing a TV/DVD icon on the LCD touch-screen. Video in motion for the factory DVD player and the aftermarket A/V source is supported.





VTC-RR-12

SKU# NTV-KIT342

The VTC-RR-12 is a plug-and-play video in motion interface for select Land Rover vehicles that play a DVD movie on the front screen while in park. The interface allows the factory DVD video to be viewed for passenger entertainment in any gear and at any speed.



VTC-XG-RR

SKU# NTV-KIT286

The VTC-XG-RR is a plug-and-play video in motion interface for select Land Rover vehicles that play a DVD movie on the front screen while in park. The interface allows the factory DVD video to be viewed for passenger entertainment in any gear and at any speed.



MOST-AUX-RR

SKU# NTV-KIT007

The MOST-AUX-RR is a M.O.S.T. fiber optic audio integration module that allows audio to be introduced digitally into the factory stereo system. Coupled with a video interface module, the MOST-AUX provides a true A/V input solution.





VTC-RR-CAM-12

SKU# NTV-KIT343

The VTC-RR-CAM-12 is a plug-and-play rear view camera and video in motion interface for select Land Rover vehicles. It allows the integration of a rear view camera to be displayed on the factory LCD screen automatically whenever the vehicle is placed into reverse. Additionally, it allows the factory DVD player to be viewed in any gear and at any speed for passenger entertainment.

DOES NOT INCLUDE A REAR VIEW CAMERA



VTC-XG-RR-CAM

SKU# NTV-KIT309

The VTC-RR-XG-CAM is a plug-and-play rear view camera and video in motion interface for select Land Rover vehicles. It allows the integration of a rear view camera to be displayed on the factory LCD screen automatically whenever the vehicle is placed into reverse. Additionally, it allows the factory DVD player to be viewed in any gear and at any speed for passenger entertainment.

DOES NOT INCLUDE A REAR VIEW CAMERA



GVIF-RR-LR2

SKU# NTV-KIT221

The GVIF-RR-LR2 is a video interface module for select Land Rover vehicles. It has a dedicated rear view camera and RGBs input in addition to three Audio and Video inputs and an A/V switcher with an output for external monitors. Audio integration into the factory system requires either the factory aux audio input or an FM modulator. The most common use of the GVIF-RR-LR2 is to add a rear view, front view or FLIR night vision camera, an aftermarket DVD player, video iPod or game station to the vehicle's factory color LCD screen. Video in motion for the aftermarket accessories is supported. **The vehicle must be equipped with a factory navigation system to be compatible and must be in the navigation mode to view the video image.**





LR2-CAM

SKU# NTV-KIT233

Factory-fit rear view camera for select Land Rover vehicles. Replaces one of the license plate illumination lights and includes a high-quality Sony CCD camera with .1 lux and 170 degree field of view. Requires no modification to the vehicle.



BMWV+

SKU# NTV-KIT024

The BMWV+ is a plug-and-play video interface module for select Land Rover vehicles with two composite video inputs. Audio integration into the factory system requires either the factory aux audio input or an FM modulator. The most common use of the BMWV+ is to add a rear view, front view or FLIR night vision camera, an aftermarket navigation system, DVD player, video iPod or game station to the vehicle's factory color LCD screen. Video in motion for the aftermarket accessories is supported.

- GAME IN
- DVD INPUT
- VIDEO IPOD
- NAV IN
- VIDEO IN
- FLIR
- BACKUP CAMERA
- FRONT CAMERA



VTC-XG-RR-CAM & OPVIR

SKU# NTV-KIT427

The NTV-KIT427 is a rear view camera, video in motion and Audio/Video interface for select Land Rover vehicles. This solution allows for an external A/V source to be displayed on the factory LCD screen and introduces audio into the factory sound system. A switching network built into the interface allows the ability to switch between the factory DVD player, if equipped, and the aftermarket A/V source by pressing a TV/DVD icon on the LCD touch-screen. Video in motion for the factory DVD player and the aftermarket A/V source is supported. Additionally, it allows a rear view camera image to be displayed on the factory color LCD screen whenever the vehicle is placed into reverse.

DOES NOT INCLUDE A REAR VIEW CAMERA

- VIDEO IN MOTION
- GAME IN
- DVD INPUT
- VIDEO IPOD
- NAV IN
- VIDEO IN
- FLIR
- BACKUP CAMERA
- FRONT CAMERA

VFC-RR

SKU# NTV-MOD006



The VFC-RR is a send in modification of the factory rear seat entertainment module in select Land Rover vehicles with a stock rear seat entertainment system. Compatible vehicles will display a DVD icon on the factory touch-screen LCD monitor but will not be able to see the picture on the front screen in any gear. After modification the factory DVD image will be viewable on the front screen. The VFC-RR includes a video in motion module to ensure that the factory DVD image can be viewed in any gear and at any speed for passenger enjoyment.

MUST BE SEND TO NAV-TV FOR MODIFICATION



HighTech - Drivee
Le multimédia à votre portée

HighTech - Drivee
Le multimédia à votre portée

HighTech - Drivee
Le multimédia à votre portée

HighTech - Drivee
Le multimédia à votre portée

HighTech - Drivee
Le multimédia à votre portée

2012 LAND ROVER EVOQUE



Compatible Radio or LCD Screen



VTC-RR-CAM & AV-12

SKU# NTV-KIT344

The NTV-KIT344 is a plug-and-play multi-purpose interface for select Land Rover vehicles. It allow the integration of a rear view camera to be viewed on the factory LCD screen whenever the vehicle is placed into reverse. Additionally, the interface allows for two different external video sources to be viewed on the LCD screen and supports video in motion of the external inputs as well as the factory DVD player. Audio integration is achieved via the factory auxiliary audio input. **Vehicle must be equipped with the factory aux audio input for audio integration.**



VTC-RR-12

SKU# NTV-KIT342

The VTC-RR-12 is a plug-and-play video in motion interface for select Land Rover vehicles that play a DVD movie on the front screen while in park. The interface allows the factory DVD video to be viewed for passenger entertainment in any gear and at any speed.



VTC-RR-CAM-12

SKU# NTV-KIT343

The VTC-RR-CAM-12 is a plug-and-play rear view camera and video in motion interface for select Land Rover vehicles. It allows the integration of a rear view camera to be displayed on the factory LCD screen automatically whenever the vehicle is placed into reverse. Additionally, it allows the factory DVD player to be viewed in any gear and at any speed for passenger entertainment.

DOES NOT INCLUDE A REAR VIEW CAMERA



2008-2012 LAND ROVER LR2



Compatible Radio or LCD Screen



GVIF-RR-LR2

SKU# NTV-KIT221

The GVIF-RR-LR2 is a video interface module for select Land Rover vehicles. It has a dedicated rear view camera and RGBs input in addition to three Audio and Video inputs and an A/V switcher with an output for external monitors. Audio integration into the factory system requires either the factory aux audio input or an FM modulator. The most common use of the GVIF-RR-LR2 is to add a rear view, front view or FLIR night vision camera, an aftermarket DVD player, video iPod or game station to the vehicle's factory color LCD screen. Video in motion for the aftermarket accessories is supported. **The vehicle must be equipped with a factory navigation system to be compatible and must be in the navigation mode to view the video image.**



LR2-CAM

SKU# NTV-KIT233

Factory-fit rear view camera for select Land Rover vehicles. Replaces one of the license plate illumination lights and includes a high-quality Sony CCD camera with .1 lux and 170 degree field of view. Requires no modification to the vehicle.

2005-2009 LAND ROVER LR3



Compatible Radio or LCD Screen



VTC-XG-RR & OPV-IR

SKU# NTV-KIT287

The NTV-KIT287 is an Audio/Video interface for select Land Rover vehicles. This solution allows for an external A/V source to be displayed on the factory LCD screen and introduces audio into the factory sound system. A switching network built into the interface allows the ability to switch between the factory DVD player, if equipped, and the aftermarket A/V source by pressing a TV/DVD icon on the LCD touch-screen. Video in motion for the factory DVD player and the aftermarket A/V source is supported.

GAME
IN

DVD
INPUT

VIDEO
IPOD

NAV
IN

VIDEO
IN

FLIR

VIDEO
IN
MOTION

FRONT
CAMERA

VTC-XG-RR

SKU# NTV-KIT286

The VTC-XG-RR is a plug-and-play video in motion interface for select Land Rover vehicles that play a DVD movie on the front screen while in park. The interface allows the factory DVD video to be viewed for passenger entertainment in any gear and at any speed

VIDEO
IN
MOTION

MOST-AUX-RR

SKU# NTV-KIT007

The MOST-AUX-RR is a M.O.S.T. fiber optic audio integration module that allows audio to be introduced digitally into the factory stereo system. Coupled with a video interface module, the MOST-AUX provides a true A/V input solution.

AUDIO
IN

2005-2009 LAND ROVER LR3



Compatible Radio or LCD Screen



GVIF-RR

SKU# NTV-KIT167

The GVIF-RR is a video interface module for select Land Rover vehicles. It has a dedicated rear view camera and RGBs input in addition to three Audio and Video inputs and an A/V switcher with an output for external monitors. Audio integration into the factory system requires either the MOST AUX RR or the factory aux audio input. The most common use of the GVIF-RR is to add a rear view, front view or FLIR night vision camera, an aftermarket DVD player, video iPod or game station to the vehicle's factory color LCD screen. Video in motion for the aftermarket accessories is supported. **The vehicle must be equipped with a factory navigation system to be compatible and must be in the navigation mode to view the video image.**

GAME
IN

DVD
INPUT

VIDEO
IPOD

NAV
IN

VIDEO
IN

FLIR

BACKUP
CAMERA

FRONT
CAMERA

LR2-CAM

SKU# NTV-KIT233

Factory-fit rear view camera for select Land Rover vehicles. Replaces one of the license plate illumination lights and includes a high-quality Sony CCD camera with .1 lux and 170 degree field of view. Requires no modification to the vehicle.

VFC-RR

SKU# NTV-MOD006

The VFC-RR is a send in modification of the factory rear seat entertainment module in select Land Rover vehicles with a stock rear seat entertainment system. Compatible vehicles will display a DVD icon on the factory touch-screen LCD monitor but will not be able to see the picture on the front screen in any gear. After modification the factory DVD image will be viewable on the front screen. The VFC-RR includes a video in motion module to ensure that the factory DVD image can be viewed in any gear and at any speed for passenger enjoyment.

MUST BE SEND TO NAV-TV FOR MODIFICATION

FACTORY
DVD
ENABLE

VIDEO
IN
MOTION

2010-2011 LAND ROVER LR4



Compatible Radio or LCD Screen



VTC-XG-RR & OPV-IR

SKU# NTV-KIT287

The NTV-KIT287 is an Audio/Video interface for select Land Rover vehicles. This solution allows for an external A/V source to be displayed on the factory LCD screen and introduces audio into the factory sound system. A switching network built into the interface allows the ability to switch between the factory DVD player, if equipped, and the aftermarket A/V source by pressing a TV/DVD icon on the LCD touch-screen. Video in motion for the factory DVD player and the aftermarket A/V source is supported.



VTC-XG-RR

SKU# NTV-KIT286

The VTC-XG-RR is a plug-and-play video in motion interface for select Land Rover vehicles that play a DVD movie on the front screen while in park. The interface allows the factory DVD video to be viewed for passenger entertainment in any gear and at any speed



MOST-AUX-RR

SKU# NTV-KIT007

The MOST-AUX-RR is a M.O.S.T. fiber optic audio integration module that allows audio to be introduced digitally into the factory stereo system. Coupled with a video interface module, the MOST-AUX provides a true A/V input solution.



2010-2011 LAND ROVER LR4



Compatible Radio or LCD Screen



VTC-XG-RR-CAM & OPVIR

SKU# NTV-KIT427

The NTV-KIT427 is a rear view camera, video in motion and Audio/Video interface for select Land Rover vehicles. This solution allows for an external A/V source to be displayed on the factory LCD screen and introduces audio into the factory sound system. A switching network built into the interface allows the ability to switch between the factory DVD player, if equipped, and the aftermarket A/V source by pressing a TV/DVD icon on the LCD touch-screen. Video in motion for the factory DVD player and the aftermarket A/V source is supported. Additionally, it allows a rear view camera image to be displayed on the factory color LCD screen whenever the vehicle is placed into reverse.

DOES NOT INCLUDE A REAR VIEW CAMERA



VTC-XG-RR-CAM

SKU# NTV-KIT309

The VTC-RR-XG-CAM is a plug-and-play rear view camera and video in motion interface for select Land Rover vehicles. It allows the integration of a rear view camera to be displayed on the factory LCD screen automatically whenever the vehicle is placed into reverse. Additionally, it allows the factory DVD player to be viewed in any gear and at any speed for passenger entertainment.

DOES NOT INCLUDE A REAR VIEW CAMERA



LR2-CAM

SKU# NTV-KIT233

Factory-fit rear view camera for select Land Rover vehicles. Replaces one of the license plate illumination lights and includes a high-quality Sony CCD camera with .1 lux and 170 degree field of view. Requires no modification to the vehicle.



2012 LAND ROVER LR4



Compatible Radio or LCD Screen



VTC-RR-CAM & AV-12

SKU# NTV-KIT344

The NTV-KIT344 is a plug-and-play multi-purpose interface for select Land Rover vehicles. It allow the integration of a rear view camera to be viewed on the factory LCD screen whenever the vehicle is placed into reverse. Additionally, the interface allows for two different external video sources to be viewed on the LCD screen and supports video in motion of the external inputs as well as the factory DVD player. Audio integration is achieved via the factory auxiliary audio input. **Vehicle must be equipped with the factory aux audio input for audio integration.**



VTC-RR-12

SKU# NTV-KIT342

The VTC-RR-12 is a plug-and-play video in motion interface for select Land Rover vehicles that play a DVD movie on the front screen while in park. The interface allows the factory DVD video to be viewed for passenger entertainment in any gear and at any speed.



VTC-RR-CAM-12

SKU# NTV-KIT343

The VTC-RR-CAM-12 is a plug-and-play rear view camera and video in motion interface for select Land Rover vehicles. It allows the integration of a rear view camera to be displayed on the factory LCD screen automatically whenever the vehicle is placed into reverse. Additionally, it allows the factory DVD player to be viewed in any gear and at any speed for passenger entertainment.

DOES NOT INCLUDE A REAR VIEW CAMERA



2002-2004 LAND ROVER HSE



Compatible Radio or LCD Screen



BMW V+

SKU# NTV-KIT024

The BMWV+ is a plug-and-play video interface module for select Land Rover vehicles with two composite video inputs. Audio integration into the factory system requires either the factory aux audio input or an FM modulator. The most common use of the BMWV+ is to add a rear view, front view or FLIR night vision camera, an aftermarket navigation system, DVD player, video iPod or game station to the vehicle's factory color LCD screen. Video in motion for the aftermarket accessories is supported.



- GAME IN
- DVD INPUT
- VIDEO IPOD
- NAV IN
- VIDEO IN
- FLIR
- BACKUP CAMERA
- FRONT CAMERA

2005-2009 LAND ROVER HSE



Compatible Radio or LCD Screen



VTC-XG-RR & OPV-IR

SKU# NTV-KIT287

The NTV-KIT287 is an Audio/Video interface for select Land Rover vehicles. This solution allows for an external A/V source to be displayed on the factory LCD screen and introduces audio into the factory sound system. A switching network built into the interface allows the ability to switch between the factory DVD player, if equipped, and the aftermarket A/V source by pressing a TV/DVD icon on the LCD touch-screen. Video in motion for the factory DVD player and the aftermarket A/V source is supported.



- GAME IN
- DVD INPUT
- VIDEO IPOD
- NAV IN
- VIDEO IN
- FLIR
- VIDEO IN MOTION
- FRONT CAMERA

VTC-XG-RR

SKU# NTV-KIT286

The VTC-XG-RR is a plug-and-play video in motion interface for select Land Rover vehicles that play a DVD movie on the front screen while in park. The interface allows the factory DVD video to be viewed for passenger entertainment in any gear and at any speed



- VIDEO IN MOTION

MOST-AUX-RR

SKU# NTV-KIT007

The MOST-AUX-RR is a M.O.S.T. fiber optic audio integration module that allows audio to be introduced digitally into the factory stereo system. Coupled with a video interface module, the MOST-AUX provides a true A/V input solution.



- AUDIO IN

2005-2009 LAND ROVER HSE



Compatible Radio or LCD Screen



GVIF-RR

SKU# NTV-KIT167

The GVIF-RR is a video interface module for select Land Rover vehicles. It has a dedicated rear view camera and RGBs input in addition to three Audio and Video inputs and an A/V switcher with an output for external monitors. Audio integration into the factory system requires either the MOST AUX RR or the factory aux audio input. The most common use of the GVIF-RR is to add a rear view, front view or FLIR night vision camera, an aftermarket DVD player, video iPod or game station to the vehicle's factory color LCD screen. Video in motion for the aftermarket accessories is supported. **The vehicle must be equipped with a factory navigation system to be compatible and must be in the navigation mode to view the video image.**



- GAME IN
- DVD INPUT
- VIDEO IPOD
- NAV IN
- VIDEO IN
- FLIR
- BACKUP CAMERA
- FRONT CAMERA

VFC-RR

SKU# NTV-MOD006

The VFC-RR is a send in modification of the factory rear seat entertainment module in select Land Rover vehicles with a stock rear seat entertainment system. Compatible vehicles will display a DVD icon on the factory touch-screen LCD monitor but will not be able to see the picture on the front screen in any gear. After modification the factory DVD image will be viewable on the front screen. The VFC-RR includes a video in motion module to ensure that the factory DVD image can be viewed in any gear and at any speed for passenger enjoyment.

MUST BE SEND TO NAV-TV FOR MODIFICATION



- FACTORY DVD ENABLE
- VIDEO IN MOTION

2010-2012 LAND ROVER HSE



Compatible Radio or LCD Screen



VTC-XG-RR & OPV-IR

SKU# NTV-KIT287

The NTV-KIT287 is an Audio/Video interface for select Land Rover vehicles. This solution allows for an external A/V source to be displayed on the factory LCD screen and introduces audio into the factory sound system. A switching network built into the interface allows the ability to switch between the factory DVD player, if equipped, and the aftermarket A/V source by pressing a TV/DVD icon on the LCD touch-screen. Video in motion for the factory DVD player and the aftermarket A/V source is supported.



VTC-XG-RR

SKU# NTV-KIT286

The VTC-XG-RR is a plug-and-play video in motion interface for select Land Rover vehicles that play a DVD movie on the front screen while in park. The interface allows the factory DVD video to be viewed for passenger entertainment in any gear and at any speed



MOST-AUX-RR

SKU# NTV-KIT007

The MOST-AUX-RR is a M.O.S.T. fiber optic audio integration module that allows audio to be introduced digitally into the factory stereo system. Coupled with a video interface module, the MOST-AUX provides a true A/V input solution.



2010-2012 LAND ROVER HSE



Compatible Radio or LCD Screen



VTC-XG-RR-CAM & OPVIR

SKU# NTV-KIT427

The NTV-KIT427 is a rear view camera, video in motion and Audio/Video interface for select Land Rover vehicles. This solution allows for an external A/V source to be displayed on the factory LCD screen and introduces audio into the factory sound system. A switching network built into the interface allows the ability to switch between the factory DVD player, if equipped, and the aftermarket A/V source by pressing a TV/DVD icon on the LCD touch-screen. Video in motion for the factory DVD player and the aftermarket A/V source is supported. Additionally, it allows a rear view camera image to be displayed on the factory color LCD screen whenever the vehicle is placed into reverse.

DOES NOT INCLUDE A REAR VIEW CAMERA

VIDEO
IN
MOTION

GAME
IN

DVD
INPUT

VIDEO
IPOD

NAV
IN

VIDEO
IN

FLIR

BACKUP
CAMERA

FRONT
CAMERA

VTC-XG-RR-CAM

SKU# NTV-KIT309

The VTC-RR-XG-CAM is a plug-and-play rear view camera and video in motion interface for select Land Rover vehicles. It allows the integration of a rear view camera to be displayed on the factory LCD screen automatically whenever the vehicle is placed into reverse. Additionally, it allows the factory DVD player to be viewed in any gear and at any speed for passenger entertainment.

DOES NOT INCLUDE A REAR VIEW CAMERA

BACKUP
CAMERA

VIDEO
IN
MOTION



2013 LAND ROVER HSE



Compatible Radio or LCD Screen



HighTech - Privee
Le multimédia à votre portée

Coming Soon!

HighTech - Privee
Le multimédia à votre portée

HighTech - Privee
Le multimédia à votre portée

HighTech - Privee
Le multimédia à votre portée

2002-2004 LAND ROVER SPORT



Compatible Radio or LCD Screen



BMWV+

SKU# NTV-KIT024

The BMWV+ is a plug-and-play video interface module for select Land Rover vehicles with two composite video inputs. Audio integration into the factory system requires either the factory aux audio input or an FM modulator. The most common use of the BMWV+ is to add a rear view, front view or FLIR night vision camera, an aftermarket navigation system, DVD player, video iPod or game station to the vehicle's factory color LCD screen. Video in motion for the aftermarket accessories is supported.

- GAME IN
- DVD INPUT
- VIDEO IPOD
- NAV IN
- VIDEO IN
- FLIR
- BACKUP CAMERA
- FRONT CAMERA

2005-2009 LAND ROVER SPORT



Compatible Radio or LCD Screen



VTC-XG-RR & OPV-IR

SKU# NTV-KIT287

The NTV-KIT287 is an Audio/Video interface for select Land Rover vehicles. This solution allows for an external A/V source to be displayed on the factory LCD screen and introduces audio into the factory sound system. A switching network built into the interface allows the ability to switch between the factory DVD player, if equipped, and the aftermarket A/V source by pressing a TV/DVD icon on the LCD touch-screen. Video in motion for the factory DVD player and the aftermarket A/V source is supported.



- GAME IN
- DVD INPUT
- VIDEO IPOD
- NAV IN
- VIDEO IN
- FLIR
- VIDEO IN MOTION
- FRONT CAMERA

VTC-XG-RR

SKU# NTV-KIT286

The VTC-XG-RR is a plug-and-play video in motion interface for select Land Rover vehicles that play a DVD movie on the front screen while in park. The interface allows the factory DVD video to be viewed for passenger entertainment in any gear and at any speed



VIDEO IN MOTION

MOST-AUX-RR

SKU# NTV-KIT007

The MOST-AUX-RR is a M.O.S.T. fiber optic audio integration module that allows audio to be introduced digitally into the factory stereo system. Coupled with a video interface module, the MOST-AUX provides a true A/V input solution.



AUDIO IN

2005-2009 LAND ROVER SPORT



Compatible Radio or LCD Screen



GVIF-RR

SKU# NTV-KIT167

The GVIF-RR is a video interface module for select Land Rover vehicles. It has a dedicated rear view camera and RGBs input in addition to three Audio and Video inputs and an A/V switcher with an output for external monitors. Audio integration into the factory system requires either the MOST AUX RR or the factory aux audio input. The most common use of the GVIF-RR is to add a rear view, front view or FLIR night vision camera, an aftermarket DVD player, video iPod or game station to the vehicle's factory color LCD screen. Video in motion for the aftermarket accessories is supported. **The vehicle must be equipped with a factory navigation system to be compatible and must be in the navigation mode to view the video image.**



VFC-RR

SKU# NTV-MOD006

The VFC-RR is a send in modification of the factory rear seat entertainment module in select Land Rover vehicles with a stock rear seat entertainment system. Compatible vehicles will display a DVD icon on the factory touch-screen LCD monitor but will not be able to see the picture on the front screen in any gear. After modification the factory DVD image will be viewable on the front screen. The VFC-RR includes a video in motion module to ensure that the factory DVD image can be viewed in any gear and at any speed for passenger enjoyment.

MUST BE SEND TO NAV-TV FOR MODIFICATION



2010-2011 LAND ROVER SPORT



Compatible Radio or LCD Screen



VTC-XG-RR & OPV-IR

SKU# NTV-KIT287

The NTV-KIT287 is an Audio/Video interface for select Land Rover vehicles. This solution allows for an external A/V source to be displayed on the factory LCD screen and introduces audio into the factory sound system. A switching network built into the interface allows the ability to switch between the factory DVD player, if equipped, and the aftermarket A/V source by pressing a TV/DVD icon on the LCD touch-screen. Video in motion for the factory DVD player and the aftermarket A/V source is supported.



VTC-XG-RR

SKU# NTV-KIT286

The VTC-XG-RR is a plug-and-play video in motion interface for select Land Rover vehicles that play a DVD movie on the front screen while in park. The interface allows the factory DVD video to be viewed for passenger entertainment in any gear and at any speed



MOST-AUX-RR

SKU# NTV-KIT007

The MOST-AUX-RR is a M.O.S.T. fiber optic audio integration module that allows audio to be introduced digitally into the factory stereo system. Coupled with a video interface module, the MOST-AUX provides a true A/V input solution.



2010-2011 LAND ROVER SPORT



Compatible Radio or LCD Screen



VTC-XG-RR-CAM & OPVIR

SKU# NTV-KIT427

The NTV-KIT427 is a rear view camera, video in motion and Audio/Video interface for select Land Rover vehicles. This solution allows for an external A/V source to be displayed on the factory LCD screen and introduces audio into the factory sound system. A switching network built into the interface allows the ability to switch between the factory DVD player, if equipped, and the aftermarket A/V source by pressing a TV/DVD icon on the LCD touch-screen. Video in motion for the factory DVD player and the aftermarket A/V source is supported. Additionally, it allows a rear view camera image to be displayed on the factory color LCD screen whenever the vehicle is placed into reverse.

DOES NOT INCLUDE A REAR VIEW CAMERA

VIDEO
IN
MOTION

GAME
IN

DVD
INPUT

VIDEO
IPOD

NAV
IN

VIDEO
IN

FLIR

BACKUP
CAMERA

FRONT
CAMERA

VTC-XG-RR-CAM

SKU# NTV-KIT309

The VTC-RR-XG-CAM is a plug-and-play rear view camera and video in motion interface for select Land Rover vehicles. It allows the integration of a rear view camera to be displayed on the factory LCD screen automatically whenever the vehicle is placed into reverse. Additionally, it allows the factory DVD player to be viewed in any gear and at any speed for passenger entertainment.

DOES NOT INCLUDE A REAR VIEW CAMERA

BACKUP
CAMERA

VIDEO
IN
MOTION



2012-2013 LAND ROVER SPORT



Compatible Radio or LCD Screen



VTC-RR-CAM & AV-12

SKU# NTV-KIT344

The NTV-KIT344 is a plug-and-play multi-purpose interface for select Land Rover vehicles. It allow the integration of a rear view camera to be viewed on the factory LCD screen whenever the vehicle is placed into reverse. Additionally, the interface allows for two different external video sources to be viewed on the LCD screen and supports video in motion of the external inputs as well as the factory DVD player. Audio integration is achieved via the factory auxiliary audio input. **Vehicle must be equipped with the factory aux audio input for audio integration.**



VTC-RR-12

SKU# NTV-KIT342

The VTC-RR-12 is a plug-and-play video in motion interface for select Land Rover vehicles that play a DVD movie on the front screen while in park. The interface allows the factory DVD video to be viewed for passenger entertainment in any gear and at any speed.



VTC-RR-CAM-12

SKU# NTV-KIT343

The VTC-RR-CAM-12 is a plug-and-play rear view camera and video in motion interface for select Land Rover vehicles. It allows the integration of a rear view camera to be displayed on the factory LCD screen automatically whenever the vehicle is placed into reverse. Additionally, it allows the factory DVD player to be viewed in any gear and at any speed for passenger entertainment.

DOES NOT INCLUDE A REAR VIEW CAMERA

