



CHEVROLET

CTS-GVIF

SKU# NTV-KIT201



The CTS-GVIF is a video interface module for select GM 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 an FM Modulator or the factory aux audio input. The most common use of the CTS-GVIF 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

BARRACUDA

SKU# NTV-KIT211



The Barracuda is a plug-and-play interface that supports video in motion, navigation destination entry, Onstar dialing, satellite radio category scrolling, DVD menu control, reverse camera and front or FLIR camera while in motion. All programming and commands are displayed on the factory instrument cluster for visual verification. A FLIR controller and 2 configurable outputs are included.

Vehicle must be either equipped with a factory rear camera or compatible with the GMLANCAM for forced front or rear camera.

FLIR

FRONT
CAMERA

VIDEO
IN
MOTION

SRX VIM

SKU# NTV-KIT394



The SRX VIM is a plug-and-play interface that supports video in motion, navigation destination entry, Onstar dialing, satellite radio category scrolling, DVD menu control, reverse camera and front or FLIR camera while in motion.

Vehicle must be either equipped with a factory rear camera or compatible with the GMLANCAM for forced front or rear camera.

FLIR

FRONT
CAMERA

VIDEO
IN
MOTION

GMLAN-CAM

SKU# NTV-KIT072

The GMLAN-CAM is a plug-and-play rear view camera interface for select GM vehicles.

*Vehicle must have one of the following UV codes on a sticker in the glove box to be compatible: UVA, UVB, UVC UV8 or UV9. Only one of these 5 codes in required for compatibility.

BACKUP
CAMERA

GMR40

SKU# NTV-KIT196

The GMR40 is a K40™ Caliber™ and RD360™ integration module for 11 bit and 29 bit GM vehicles. It displays radar and laser warnings "front", "rear", "laser", "radar" and "on" and "off" directly on the factory instrument cluster, eliminating the need to modify the vehicle and install the K40™ led indicators. To ensure proper communication with the Bluetooth sensors on the Caliber™ system, the GMR40 supplies power to the unit only after the vehicle has been started to avoid voltage fluctuations during Bluetooth pairing.

RADAR

GMVETTE-MOD

SKU# NTV-MOD018

The GMVETTE-MOD is a send-in modification that allows 2 video inputs to be viewed on the factory navigation screen. The most common uses of the GMVETTE-MOD are to add a rear view, front view or FLIR night vision camera, a DVD player, video iPod or game station to the vehicle's factory color LCD screen.

Video In Motion For Aftermarket Video Devices Is Supported
2 Composite Video Inputs

REQUIRES the unit be sent to NAV-TV for modification

GAME
IN

DVD
INPUT

VIDEO
IPOD

NAV
IN

VIDEO
IN

FLIR

BACKUP
CAMERA

FRONT
CAMERA

VOLT-VIM

SKU# NTV-KIT393

The VOLT-VIM is a video in motion module for Chevrolet Volt vehicles that play a DVD movie on the front screen while in park.

VIDEO
IN
MOTION

GM204

SKU# NTV-KIT065

The GM204 is a video interface for select GM vehicles with NON touchscreen navigation radios, providing two composite video inputs. The most common uses of the GM204 are to add a rear view, front view or FLIR night vision camera, a DVD player, video iPod or game station to the vehicle's factory color LCD screen.

Video In Motion For Aftermarket Video Devices Is Supported

2 Composite Video Inputs

GAME
IN

DVD
INPUT

VIDEO
IPOD

NAV
IN

VIDEO
IN

FLIR

BACKUP
CAMERA

FRONT
CAMERA



GM205

SKU# NTV-KIT066

The GM205 is a video interface for select GM vehicles with touchscreen navigation radios, providing two composite video inputs. The most common uses of the GM205 are to add a rear view, front view or FLIR night vision camera, a DVD player, video iPod or game station to the vehicle's factory color LCD screen.

Video In Motion For Aftermarket Video Devices Is Supported

2 Composite Video Inputs

GAME
IN

DVD
INPUT

VIDEO
IPOD

NAV
IN

VIDEO
IN

FLIR

BACKUP
CAMERA

FRONT
CAMERA



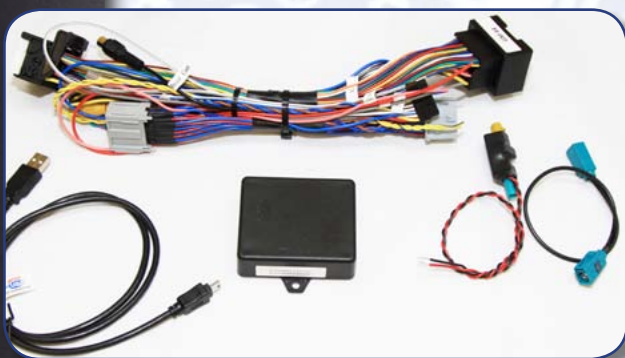
BARRACUDA-44

SKU# NTV-KIT313

The Barracuda-44 is a plug-and-play interface that supports video in motion, navigation destination entry, Onstar dialing, satellite radio category scrolling, DVD menu control, reverse camera and front or FLIR camera while in motion. All programming and commands are displayed on the factory instrument cluster for visual verification. A FLIR controller and 2 configurable outputs are included.

Vehicle must be either equipped with a factory rear camera or compatible with the GMLANCAM for forced front or rear camera.

VIDEO
IN
MOTION





GM-SUV-OEM CAMERA

SKU# NTV-KIT377

OEM Factory-fit rear view camera for select 2007 and up GM SUVs. Includes a high-quality Panasonic CCD camera with .1 lux and 170 degree field of view. Requires no modification to the vehicle, installing into the factory location.



GM-TRUCK-OEM CAMERA

SKU# NTV-KIT378

OEM Factory-fit rear view camera for select 2007 and up GM SUVs. Includes a high-quality Panasonic CCD camera with .3 lux and 150 degree field of view. Requires no modification to the vehicle, installing into the factory location.

2001-2004 CHEVROLET AVALANCHE



Compatible Radio or LCD Screen



GM204

SKU# NTV-KIT065

The GM204 is a video interface for select GM vehicles with NON touchscreen navigation radios, providing two composite video inputs. The most common uses of the GM204 are to add a rear view, front view or FLIR night vision camera, a DVD player, video iPod or game station to the vehicle's factory color LCD screen.

Video In Motion For Aftermarket Video Devices Is Supported

2 Composite Video Inputs



2005-2006 CHEVROLET AVALANCHE



Compatible Radio or LCD Screen



GM205

SKU# NTV-KIT066

The GM205 is a video interface for select GM vehicles with touchscreen navigation radios, providing two composite video inputs. The most common uses of the GM205 are to add a rear view, front view or FLIR night vision camera, a DVD player, video iPod or game station to the vehicle's factory color LCD screen.

Video In Motion For Aftermarket Video Devices Is Supported

2 Composite Video Inputs



2007-2011 CHEVROLET AVALANCHE



Compatible Radio or LCD Screen



BARRACUDA

SKU# NTV-KIT211

The Barracuda is a plug-and-play interface that supports video in motion, navigation destination entry, Onstar dialing, satellite radio category scrolling, DVD menu control, reverse camera and front or FLIR camera while in motion. All programming and commands are displayed on the factory instrument cluster for visual verification. A FLIR controller and 2 configurable outputs are included.

Vehicle must be either equipped with a factory rear camera or compatible with the GMLANCAM for forced front or rear camera.

FLIR

FRONT
CAMERA

VIDEO
IN
MOTION

GMLAN-CAM

SKU# NTV-KIT072

The GMLAN-CAM is a plug-and-play rear view camera interface for select GM vehicles.

**Vehicle must have one of the following UV codes on a sticker in the glove box to be compatible: UVA, UVB, UVC UV8 or UV9. Only one of these 5 codes in required for compatibility.*

BACKUP
CAMERA

GMR40

SKU# NTV-KIT196

The GMR40 is a K40™ Caliber™ and RD360™ integration module for 11 bit and 29 bit GM vehicles. It displays radar and laser warnings "front", "rear", "laser", "radar" and "on" and "off" directly on the factory instrument cluster, eliminating the need to modify the vehicle and install the K40™ led indicators. To ensure proper communication with the Bluetooth sensors on the Caliber™ system, the GMR40 supplies power to the unit only after the vehicle has been started to avoid voltage fluctuations during Bluetooth pairing.

RADAR

2007-2011 CHEVROLET AVALANCHE



Compatible Radio or LCD Screen



GM-TRUCK-OEM CAMERA

SKU# NTV-KIT378

OEM Factory-fit rear view camera for select 2007 and up GM SUVs. Includes a high-quality Panasonic CCD camera with .3 lux and 150 degree field of view. Requires no modification to the vehicle, installing into the factory location.

2012-2012 CHEVROLET AVALANCHE



Compatible Radio or LCD Screen



BARRACUDA-44

SKU# NTV-KIT313

The Barracuda-44 is a plug-and-play interface that supports video in motion, navigation destination entry, Onstar dialing, satellite radio category scrolling, DVD menu control, reverse camera and front or FLIR camera while in motion. All programming and commands are displayed on the factory instrument cluster for visual verification. A FLIR controller and 2 configurable outputs are included.

Vehicle must be either equipped with a factory rear camera or compatible with the GMLAN-CAM for forced front or rear camera.



GMLAN-CAM

SKU# NTV-KIT072

The GMLAN-CAM is a plug-and-play rear view camera interface for select GM vehicles.

**Vehicle must have one of the following UV codes on a sticker in the glove box to be compatible: UVA, UVB, UVC UV8 or UV9. Only one of these 5 codes in required for compatibility.*



GMR40

SKU# NTV-KIT196

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2012-2012 CHEVROLET AVALANCHE



Compatible Radio or LCD Screen



GM-TRUCK-OEM CAMERA

SKU# NTV-KIT378

OEM Factory-fit rear view camera for select 2007 and up GM SUVs. Includes a high-quality Panasonic CCD camera with .3 lux and 150 degree field of view. Requires no modification to the vehicle, installing into the factory location.



2013 CHEVROLET CAMARO



Compatible Radio or LCD Screen



CTS-GVIF

SKU# NTV-KIT201

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GAME
IN

DVD
INPUT

VIDEO
IPOD

NAV
IN

VIDEO
IN

FLIR

BACKUP
CAMERA

FRONT
CAMERA

NAV-TV

INTERFACING THE FUTURE



NIGHT VISION/FRONT VIEW CAMERA



REAR VIEW CAMERA



3 VIDEO INPUTS

www.nav-tv.com
1-866-477-3336

GVIF-CTS

SKU# NTV-KIT201

COMPATIBILITY

2010-2012 Buick LaCrosse
2011-2012 Buick Regal
2012-2012 Buick Verano
2008-2012 Cadillac CTS & CTSV
2010-2012 Cadillac SRX
2010-2012 Chevrolet Cruze
2010-2012 Chevrolet Equinox
2011-2012 Chevrolet Volt
2010-2012 GMC Terrain

2007-2011 CHEVROLET EXPRESS VAN



Compatible Radio or LCD Screen



BARRACUDA

SKU# NTV-KIT211

The Barracuda is a plug-and-play interface that supports video in motion, navigation destination entry, Onstar dialing, satellite radio category scrolling, DVD menu control, reverse camera and front or FLIR camera while in motion. All programming and commands are displayed on the factory instrument cluster for visual verification. A FLIR controller and 2 configurable outputs are included.

Vehicle must be either equipped with a factory rear camera or compatible with the GMLAN-CAM for forced front or rear camera. Vehicles must have side view mirror switches for all function other than VIM



GMLAN-CAM

SKU# NTV-KIT072

The GMLAN-CAM is a plug-and-play rear view camera interface for select GM vehicles.

**Vehicle must have one of the following UV codes on a sticker in the glove box to be compatible: UVA, UVB, UVC UV8 or UV9. Only one of these 5 codes in required for compatibility.*



GMR40

SKU# NTV-KIT196

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2012-2012 CHEVROLET EXPRESS VAN



Compatible Radio or LCD Screen



WAITING FOR VERIFICATION ON
COMPATIBILITY

2005-2012 CHEVROLET CORVETTE



Compatible Radio or LCD Screen



GMVETTE-MOD

SKU# NTV-MOD018

The GMVETTE-MOD is a send-in modification that allows 2 video inputs to be viewed on the factory navigation screen. The most common uses of the GMVETTE-MOD are to add a rear view, front view or FLIR night vision camera, a DVD player, video iPod or game station to the vehicle's factory color LCD screen.

Video In Motion For Aftermarket Video Devices Is Supported
2 Composite Video Inputs

REQUIRES the unit be sent to NAV-TV for modification



2011-2013 CHEVROLET CRUZE



Compatible Radio or LCD Screen



CTS-GVIF

SKU# NTV-KIT201

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SRX VIM

SKU# NTV-KIT394

The SRX VIM is a plug-and-play interface that supports video in motion, navigation destination entry, Onstar dialing, satellite radio category scrolling and DVD menu control while in motion.



GMR40

SKU# NTV-KIT196

The GMR40 is a K40™ Caliber™ and RD360™ integration module for 11 bit and 29 bit GM vehicles. It displays radar and laser warnings "front", "rear", "laser", "radar" and "on" and "off" directly on the factory instrument cluster, eliminating the need to modify the vehicle and install the K40™ led indicators. To ensure proper communication with the Bluetooth sensors on the Caliber™ system, the GMR40 supplies power to the unit only after the vehicle has been started to avoid voltage fluctuations during Bluetooth pairing.



2007-2009 CHEVROLET EQUINOX



Compatible Radio or LCD Screen



BARRACUDA

SKU# NTV-KIT211

The Barracuda is a plug-and-play interface that supports video in motion, navigation destination entry, Onstar dialing, satellite radio category scrolling, DVD menu control, reverse camera and front or FLIR camera while in motion. All programming and commands are displayed on the factory instrument cluster for visual verification. A FLIR controller and 2 configurable outputs are included.

Vehicle must be either equipped with a factory rear camera or compatible with the GMLANCAM for forced front or rear camera.

FLIR

FRONT
CAMERA

VIDEO
IN
MOTION

GMLAN-CAM

SKU# NTV-KIT072

The GMLAN-CAM is a plug-and-play rear view camera interface for select GM vehicles.

**Vehicle must have one of the following UV codes on a sticker in the glove box to be compatible: UVA, UVB, UVC UV8 or UV9. Only one of these 5 codes in required for compatibility.*

BACKUP
CAMERA

GMR40

SKU# NTV-KIT196

The GMR40 is a K40™ Caliber™ and RD360™ integration module for 11 bit and 29 bit GM vehicles. It displays radar and laser warnings "front", "rear", "laser", "radar" and "on" and "off" directly on the factory instrument cluster, eliminating the need to modify the vehicle and install the K40™ led indicators. To ensure proper communication with the Bluetooth sensors on the Caliber™ system, the GMR40 supplies power to the unit only after the vehicle has been started to avoid voltage fluctuations during Bluetooth pairing.

RADAR

2010-2013 CHEVROLET EQUINOX



Compatible Radio or LCD Screen



CTS-GVIF

SKU# NTV-KIT201

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SRX VIM

SKU# NTV-KIT394

The SRX VIM is a plug-and-play interface that supports video in motion, navigation destination entry, Onstar dialing, satellite radio category scrolling and DVD menu control while in motion.



GMR40

SKU# NTV-KIT196

The GMR40 is a K40™ Caliber™ and RD360™ integration module for 11 bit and 29 bit GM vehicles. It displays radar and laser warnings "front", "rear", "laser", "radar" and "on" and "off" directly on the factory instrument cluster, eliminating the need to modify the vehicle and install the K40™ led indicators. To ensure proper communication with the Bluetooth sensors on the Caliber™ system, the GMR40 supplies power to the unit only after the vehicle has been started to avoid voltage fluctuations during Bluetooth pairing.



2013 CHEVROLET MALIBU



Compatible Radio or LCD Screen



CTS-GVIF

SKU# NTV-KIT201

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GAME
IN

DVD
INPUT

VIDEO
IPOD

NAV
IN

VIDEO
IN

FLIR

BACKUP
CAMERA

FRONT
CAMERA

NAV-TV

INTERFACING THE FUTURE



NIGHT VISION/FRONT VIEW CAMERA



REAR VIEW CAMERA



3 VIDEO INPUTS

www.nav-tv.com
1-866-477-3336

GVIF-CTS

SKU# NTV-KIT201

COMPATIBILITY

2010-2012 Buick LaCrosse
2011-2012 Buick Regal
2012-2012 Buick Verano
2008-2012 Cadillac CTS & CTSV
2010-2012 Cadillac SRX
2010-2012 Chevrolet Cruze
2010-2012 Chevrolet Equinox
2011-2012 Chevrolet Volt
2010-2012 GMC Terrain

2007-2011 CHEVROLET SILVERADO



Compatible Radio or LCD Screen



BARRACUDA

SKU# NTV-KIT211

The Barracuda is a plug-and-play interface that supports video in motion, navigation destination entry, Onstar dialing, satellite radio category scrolling, DVD menu control, reverse camera and front or FLIR camera while in motion. All programming and commands are displayed on the factory instrument cluster for visual verification. A FLIR controller and 2 configurable outputs are included.

Vehicle must be either equipped with a factory rear camera or compatible with the GMLANCAM for forced front or rear camera.

FLIR

FRONT
CAMERA

VIDEO
IN
MOTION

GMLAN-CAM

SKU# NTV-KIT072

The GMLAN-CAM is a plug-and-play rear view camera interface for select GM vehicles.

**Vehicle must have one of the following UV codes on a sticker in the glove box to be compatible: UVA, UVB, UVC UV8 or UV9. Only one of these 5 codes in required for compatibility.*

BACKUP
CAMERA

GMR40

SKU# NTV-KIT196

The GMR40 is a K40™ Caliber™ and RD360™ integration module for 11 bit and 29 bit GM vehicles. It displays radar and laser warnings "front", "rear", "laser", "radar" and "on" and "off" directly on the factory instrument cluster, eliminating the need to modify the vehicle and install the K40™ led indicators. To ensure proper communication with the Bluetooth sensors on the Caliber™ system, the GMR40 supplies power to the unit only after the vehicle has been started to avoid voltage fluctuations during Bluetooth pairing.

RADAR

2007-2011 CHEVROLET SILVERADO



Compatible Radio or LCD Screen



GM-TRUCK-OEM CAMERA

SKU# NTV-KIT378

OEM Factory-fit rear view camera for select 2007 and up GM SUVs. Includes a high-quality Panasonic CCD camera with .3 lux and 150 degree field of view. Requires no modification to the vehicle, installing into the factory location.



2012-2013 CHEVROLET SILVERADO



Compatible Radio or LCD Screen



BARRACUDA-44

SKU# NTV-KIT313

The Barracuda-44 is a plug-and-play interface that supports video in motion, navigation destination entry, Onstar dialing, satellite radio category scrolling, DVD menu control, reverse camera and front or FLIR camera while in motion. All programming and commands are displayed on the factory instrument cluster for visual verification. A FLIR controller and 2 configurable outputs are included.

Vehicle must be either equipped with a factory rear camera or compatible with the GMLAN-CAM for forced front or rear camera.



GMLAN-CAM

SKU# NTV-KIT072

The GMLAN-CAM is a plug-and-play rear view camera interface for select GM vehicles.

**Vehicle must have one of the following UV codes on a sticker in the glove box to be compatible: UVA, UVB, UVC UV8 or UV9. Only one of these 5 codes in required for compatibility.*



GMR40

SKU# NTV-KIT196

The GMR40 is a K40™ Caliber™ and RD360™ integration module for 11 bit and 29 bit GM vehicles. It displays radar and laser warnings "front", "rear", "laser", "radar" and "on" and "off" directly on the factory instrument cluster, eliminating the need to modify the vehicle and install the K40™ led indicators. To ensure proper communication with the Bluetooth sensors on the Caliber™ system, the GMR40 supplies power to the unit only after the vehicle has been started to avoid voltage fluctuations during Bluetooth pairing.



2012-2013 CHEVROLET SILVERADO



Compatible Radio or LCD Screen



GM-TRUCK-OEM CAMERA

SKU# NTV-KIT378

OEM Factory-fit rear view camera for select 2007 and up GM SUVs. Includes a high-quality Panasonic CCD camera with .3 lux and 150 degree field of view. Requires no modification to the vehicle, installing into the factory location.

2001-2004 CHEVROLET SUBURBAN/TAHOE



Compatible Radio or LCD Screen



GM204

SKU# NTV-KIT065

The GM204 is a video interface for select GM vehicles with NON touchscreen navigation radios, providing two composite video inputs. The most common uses of the GM204 are to add a rear view, front view or FLIR night vision camera, a DVD player, video iPod or game station to the vehicle's factory color LCD screen.

Video In Motion For Aftermarket Video Devices Is Supported

2 Composite Video Inputs



2005-2006 CHEVROLET SUBURBAN/TAHOE



Compatible Radio or LCD Screen



GM205

SKU# NTV-KIT066

The GM205 is a video interface for select GM vehicles with touchscreen navigation radios, providing two composite video inputs. The most common uses of the GM205 are to add a rear view, front view or FLIR night vision camera, a DVD player, video iPod or game station to the vehicle's factory color LCD screen.

Video In Motion For Aftermarket Video Devices Is Supported

2 Composite Video Inputs



2007-2011 CHEVROLET SUBURBAN/TAHOE



Compatible Radio or LCD Screen



BARRACUDA

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The Barracuda is a plug-and-play interface that supports video in motion, navigation destination entry, Onstar dialing, satellite radio category scrolling, DVD menu control, reverse camera and front or FLIR camera while in motion. All programming and commands are displayed on the factory instrument cluster for visual verification. A FLIR controller and 2 configurable outputs are included.

Vehicle must be either equipped with a factory rear camera or compatible with the GMLANCAM for forced front or rear camera.

FLIR

FRONT
CAMERA

VIDEO
IN
MOTION

GMLAN-CAM

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The GMLAN-CAM is a plug-and-play rear view camera interface for select GM vehicles.

**Vehicle must have one of the following UV codes on a sticker in the glove box to be compatible: UVA, UVB, UVC UV8 or UV9. Only one of these 5 codes in required for compatibility.*

BACKUP
CAMERA

GMR40

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The GMR40 is a K40™ Caliber™ and RD360™ integration module for 11 bit and 29 bit GM vehicles. It displays radar and laser warnings "front", "rear", "laser", "radar" and "on" and "off" directly on the factory instrument cluster, eliminating the need to modify the vehicle and install the K40™ led indicators. To ensure proper communication with the Bluetooth sensors on the Caliber™ system, the GMR40 supplies power to the unit only after the vehicle has been started to avoid voltage fluctuations during Bluetooth pairing.

RADAR

2007-2011 CHEVROLET SUBURBAN/TAHOE



Compatible Radio or LCD Screen



GM-SUV-OEM CAMERA

SKU# NTV-KIT377

OEM Factory-fit rear view camera for select 2007 and up GM SUVs. Includes a high-quality Panasonic CCD camera with .1 lux and 170 degree field of view. Requires no modification to the vehicle, installing into the factory location.



2012-2013 CHEVROLET SUBURBAN/TAHOE



Compatible Radio or LCD Screen



BARRACUDA-44

SKU# NTV-KIT313

The Barracuda-44 is a plug-and-play interface that supports video in motion, navigation destination entry, Onstar dialing, satellite radio category scrolling, DVD menu control, reverse camera and front or FLIR camera while in motion. All programming and commands are displayed on the factory instrument cluster for visual verification. A FLIR controller and 2 configurable outputs are included.

Vehicle must be either equipped with a factory rear camera or compatible with the GMLAN-CAM for forced front or rear camera.



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RADAR



2012-2013 CHEVROLET SUBURBAN/TAHOE



Compatible Radio or LCD Screen



GM-SUV-OEM CAMERA

SKU# NTV-KIT377

OEM Factory-fit rear view camera for select 2007 and up GM SUVs. Includes a high-quality Panasonic CCD camera with .1 lux and 170 degree field of view. Requires no modification to the vehicle, installing into the factory location.

2001-2004 CHEVROLET TRAILBLAZER



Compatible Radio or LCD Screen



GM204

SKU# NTV-KIT065

The GM204 is a video interface for select GM vehicles with NON touchscreen navigation radios, providing two composite video inputs. The most common uses of the GM204 are to add a rear view, front view or FLIR night vision camera, a DVD player, video iPod or game station to the vehicle's factory color LCD screen.

Video In Motion For Aftermarket Video Devices Is Supported

2 Composite Video Inputs



2005-2006 CHEVROLET TRAILBLAZER



Compatible Radio or LCD Screen



GM205

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The GM205 is a video interface for select GM vehicles with touchscreen navigation radios, providing two composite video inputs. The most common uses of the GM205 are to add a rear view, front view or FLIR night vision camera, a DVD player, video iPod or game station to the vehicle's factory color LCD screen.

Video In Motion For Aftermarket Video Devices Is Supported

2 Composite Video Inputs



2007-2010 CHEVROLET TRAILBLAZER



Compatible Radio or LCD Screen



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Vehicle must be either equipped with a factory rear camera or compatible with the GMLANCAM for forced front or rear camera.



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GMR40

SKU# NTV-KIT196

The GMR40 is a K40™ Caliber™ and RD360™ integration module for 11 bit and 29 bit GM vehicles. It displays radar and laser warnings "front", "rear", "laser", "radar" and "on" and "off" directly on the factory instrument cluster, eliminating the need to modify the vehicle and install the K40™ led indicators. To ensure proper communication with the Bluetooth sensors on the Caliber™ system, the GMR40 supplies power to the unit only after the vehicle has been started to avoid voltage fluctuations during Bluetooth pairing.



2009-2012 CHEVROLET TRAVERSE



Compatible Radio or LCD Screen



BARRACUDA

SKU# NTV-KIT211

The Barracuda is a plug-and-play interface that supports video in motion, navigation destination entry, Onstar dialing, satellite radio category scrolling, DVD menu control, reverse camera and front or FLIR camera while in motion. All programming and commands are displayed on the factory instrument cluster for visual verification. A FLIR controller and 2 configurable outputs are included.

Vehicle must be either equipped with a factory rear camera or compatible with the GMLANCAM for forced front or rear camera.

FLIR

FRONT
CAMERA

VIDEO
IN
MOTION

GMLAN-CAM

SKU# NTV-KIT072

The GMLAN-CAM is a plug-and-play rear view camera interface for select GM vehicles.

**Vehicle must have one of the following UV codes on a sticker in the glove box to be compatible: UVA, UVB, UVC UV8 or UV9. Only one of these 5 codes in required for compatibility.*

BACKUP
CAMERA

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RADAR

2011-2013 CHEVROLET VOLT



Compatible Radio or LCD Screen



CTS-GVIF

SKU# NTV-KIT201

The CTS-GVIF is a video interface module for select GM 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 an FM Modulator or the factory aux audio input. The most common use of the CTS-GVIF 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.



VOLT-VIM

SKU# NTV-KIT393

The VOLT-VIM is a video in motion module for Chevrolet Volt vehicles that play a DVD movie on the front screen while in park.



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