



# BUICK

## 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.



## 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.\**



## 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.\**





## 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 is 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

## LUCERNE-MOD

SKU# NTV-MOD017

The LUCERNE-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 LUCERNE-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\*





## 2008-2012 BUICK ENCLAVE



## Compatible Radio or LCD Screen



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FLIR

FRONT  
CAMERA

VIDEO  
IN  
MOTION

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CAMERA

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RADAR



## 2010-2012 BUICK LACROSSE



## Compatible Radio or LCD Screen



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## 2006-2006 BUICK LUCERNE



## Compatible Radio or LCD Screen



## LUCERNE-MOD

SKU# NTV-MOD017

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

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## 2007-2010 BUICK LUCERNE



## Compatible Radio or LCD Screen



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FLIR

FRONT  
CAMERA

VIDEO  
IN  
MOTION

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CAMERA

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RADAR



## 2011-2012 BUICK REGAL



## Compatible Radio or LCD Screen



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RADAR



## 2012-2012 BUICK VERANO



## Compatible Radio or LCD Screen



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