

# NAV-TV

INTERFACING THE FUTURE

PRODUCT CATALOG 2011



PROVIDING THE MISSING PIECES TO THE PUZZLE

## Dear NAV-TV Customers,

As the inventor and innovator of MOST and CAN integration technology, our mission is to create and sell products that seamlessly bridge the gap between OEM and aftermarket equipment. For over 10 years NAV-TV has led the global 12-volt industry in engineering and manufacturing OEM audio/video, back up camera, video in motion and connectivity integration. From our inception as a custom audio and video shop in the heart of New York City to a continually expanding corporate campus in Boca Raton, FL, our core values and beliefs have remained constant: To continually push the envelope of in-vehicle technology.

With solid foundations set in hardware and software engineering, NAV-TV continues to develop consumer friendly products that enable our customers to enjoy their personal and portable electronic devices within their vehicles. As technology within the automotive and consumer electronic industry continues to develop at an aggressive pace, NAV-TV has positioned itself to stay ahead of the pace with its design and development team. Sometimes going on the lesser-traveled path, but with a sharp focus on the goal of bringing innovative products to market, we are committed to delivering solutions to our customers through a dynamic process of development and product realization.

NAV-TV® is the industry leader in vehicle network integration technology for infotainment and telematics device optimization for OEM integration solutions. NAV-TV brings many new technologies to the forefront including; convergence of personal audio devices into the automotive environment, integration of mobile audio and video into OEM systems, and storefront point of purchase profit centers.

We look forward to continuing to grow our product portfolio with specialty vehicle integration devices like our all new Media Gateway and our Vehicle Dock-Range Rover video ipod module. Although hard to predict what the future will bring in the next 10 years, NAV-TV will continue to be an industry leader when it comes to interfacing the Future.

NAV-TV is a privately held company with its corporate headquarters and manufacturing facility located in Boca Raton, Florida. Please join our forum at [www.navtv.com/forum](http://www.navtv.com/forum)

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### **WEBSITE**

Interactive online application guide available by selecting products page at  
[www.nav-tv.com](http://www.nav-tv.com)

**RMA** (return manufacturer authorizations)

Live chat and Skype calls located at  
[www.navtv.com/page/20/technical-support.html](http://www.navtv.com/page/20/technical-support.html)

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# Own the Night

See 4x Farther



NAV-TV Corporation, the leading specialty OEM integration company, has teamed with **FLIR** SYSTEMS, a world leader in infrared technology, to provide night vision driving aid solutions specially designed for OEM integration into factory displays.



“  
*I am  
obsessed  
with  
cutting  
edge  
technology*  
”  
Moni Melman  
CEO, NAV-TV Corp.



The PathFindIR is a compact thermal imager that allows a driver to see 4-times farther than he can with his headlights in total darkness.

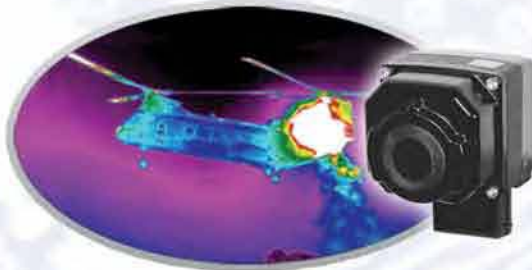
## Night Vision Systems



### GONIGHTIR

*Remote controlled pan and tilt night vision systems*

Complete low cost, high performance infrared pan and tilt surveillance and security system utilizing the FLIR full-featured PathFindIR. The GONIGHTIR is housed in a UV ray and salt water resistant enclosure with a pan and tilt capability of 370 degree rotation and 135 degree tilt. A permanent mount is included as well as a water resistant wireless transmitter, capable of operating the GONIGHTIR up to 150 feet away. The GONIGHTIR comes standard with the FLIRCONTROLLER. NTV-KIT203 or NTV-KIT204 which includes a 7" LCD monitor



### FLIR PathFindIR Full-Featured Camera

*Thermal Night Vision Camera with external control capabilities*

The full-featured FLIR PathFindIR camera has an added LIN communication network that allows the end-user to control color patterns, picture inversion, color inversion, mirror image and 2 X digital zoom with the optional FLIRCONTROLLER.

NTV-KIT153 (USA NTSC) or NTV-KIT154 (EXPORT PAL)



### FLIR PathFindIR Standard Camera

*Thermal Night Vision Camera*

The FLIR thermal imaging camera allows users to see clearly in total darkness, farther than with headlights alone, through fog, smoke and dust. The system utilizes the same technology currently used by the U.S. Government for night vision. The PathFindIR can be used with a stand-alone monitor or integrated with the vehicle network and displayed on the OEM navigation screen.

NTV-KIT017 (USA NTSC) or NTV-KIT107 (EXPORT PAL)



### FLIRCONTROLLER

*Full-Featured PathFindIR controller*

Controls the thermal color patterns of the FLIR full-featured night vision camera. Gives the installer the ability to invert the picture when mounting the camera upside down, mirror images the picture for rear view applications and activates a 2 X digital zoom when the high beams are activated.

NTV-KIT067



### FLIRCONTROLLER-Standard

*PathFindIR controller*

Controller for the PathFindIR standard camera that gives the installer the ability to invert the picture when mounting the camera upside down, mirror images the picture for rear view applications and activates a 2 X digital zoom when the high beams are activated.

NTV-KIT261



### FLIR Accessories

*Accessories for PathFindIR Standard and Full-Feature Cameras*

We carry a full line of FLIR accessories including mounting brackets, LCD monitors and additional FLIR cables. Please contact NAV-TV for details.



Coming Soon



## Bluetooth OEM Integration



### ALLGIGUSB

2007-up Chrysler, Dodge, VW Routan and Jeep with MyGIG radio

Plug and play UConnect / Voice Recognition activation. Microphone available. Also activates backup camera option. ALLGIG includes "in motion" feature. Available **RSE** in/out. Uconnect available for RER radios only. Updatable via USB. NTV-KIT079 for LSFT vehicles and NTV-KIT052 for HS vehicles

### PCM3BT

2009-2010 Porsche Cayenne and 997 Bluetooth, back-up camera for PCM3 RADIO

Multi Purpose Plug & Play interface with OEM integrated Bluetooth hands free & back-up camera integration kit via the navigation screen. Back-up camera automatically switches over to the navigation screen when vehicle is placed in reverse. Can be manually activated with touch screen activation. Upgradable via USB. Backup camera for 997 is not supported. May require additional microphones. NTV-KIT176 for 997, Boxster or Caymen and NTV-KIT108 for Cayenne

### Tooki-Audi (M.O.S.T)

2005-2010 Audi A6, Q7 and A8 with MMI II

Plug and play OEM integrated Bluetooth hands-free kit that supports phone book transfer, noise canceling and hands free profiles. Microphone included. Requires MMI II High system with software greater than 3000. May require VAG COM programming. NTV-KIT214



### Tooki-Bentley (CAN)

2005-2010 GT / Continental

Plug and play OEM integrated Bluetooth hands-free kit that supports phonebook, noise cancelling and hands-free profiles. Microphone included. Now includes audio streaming and phone dependent voice dialing.



### Tooki-Maserati (CAN)

2004-2008 Quattroporte

Plug and play OEM integrated Bluetooth hands-free kit that supports noise canceling and hands-free profiles. Microphone included. Now includes audio streaming and phone dependent voice dialing. NTV-KIT158



### Tooki-Mercedes (M.O.S.T)

2003-2008 COMAND with phone buttons

Plug and play OEM integrated Bluetooth hands-free kit that supports phonebook, noise cancelling and hands-free profiles. Microphone included. Now includes audio streaming and phone dependent voice dialing.

**MOST** NTV-KIT043 or NTV-KIT112 (E, CLS or SLK Class)

### Tooki-Porsche (M.O.S.T)

2005-2008 PCM2.1 With phone buttons

Plug and play OEM integrated Bluetooth hands free kit, Supports Phonebook, Noise canceling technology, and hands free. Microphone included.

**MOST** NTV-KIT010

## Bluetooth OEM Integration



### Blue Compact

*Mr. Handsfree Bluetooth*

Bluetooth hands-free kit that supports phone book transfer, voice dialing, displays incoming calls, incoming SMS text messages, battery status and signal strength. The Blue Compact can support up to 4 different phones and the LCD screen color can be changed to match the vehicle illumination display. All features of the Blue Compact are phone dependant. NTV-KIT262



### Blue Smart

*Mr. Handsfree Bluetooth*

Bluetooth hands-free kit that supports voice dialing, redial, speed dial, voice menus, microphone sensitivity and volume adjustments. All features of the Blue Smart are phone dependant. NTV-KIT263



### Blue Switch

*Mr. Handsfree Bluetooth*

Bluetooth hands-free kit that automatically switches from a car kit to a headset and vice versa. The Blue Switch features voice dialing, redial, mute, echo cancellation, noise reduction and includes a USB charger. This is a perfect Bluetooth solution for fleet applications or professionals alike. All features of the Blue Switch are phone dependant. NTV-KIT264



### Vehicle Specific Plug-And-Play Bluetooth Harnesses

*NAV-TV Bluetooth Vehicle Solutions*

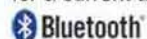
Plug and play OEM vehicle integration harnesses for Mr Handsfree and other popular Bluetooth devices. Literally thousands of different applications available. Please contact NAV-TV for a current application guide.



### Bluetooth Steering Wheel Adapters

*NAV-TV Bluetooth Vehicle Solutions*

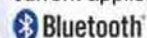
OEM steering wheel adapters for Mr Handsfree and other popular Bluetooth devices that allows you to control your Bluetooth device via the OEM steering wheel controls. Hundreds of applications available. Please contact NAV-TV for a current application guide.



### Bluetooth Vehicle Specific Audio Adapters

*NAV-TV Bluetooth Vehicle Solutions*

Vehicle specific Bluetooth audio integration modules that allow Mr Handsfree, or other popular Bluetooth devices, to be seamlessly integrated into the factory audio system. Hundreds of applications available. Please contact NAV-TV for a current application guide.



## iPod Integration Add iPod controls to OEM Radio



### OPI-A-USB (M.O.S.T)

2005-2010 Audi A6, A8 and Q7 with MMI II

Plug and play iPod integration kit. Connect, control, charge and play an iPod through the factory radio. Includes an additional auxiliary audio input. CD Changer must be bypassed. Updatable via USB. NTV-KIT148

**MOST**



### OPI-M-USB (M.O.S.T)

2003-2008 Mercedes with COMAND

Plug and play iPod integration kit. Connect, control, charge and play an iPod through the factory radio. Includes an additional auxiliary audio input. CD Changer must be bypassed. Updatable via USB. NTV-KIT149

**MOST**



### OPI-P-USB (M.O.S.T)

2004-2008 Porsche with PCM2.1

Plug and play iPod integration kit. Connect, control, charge and play an iPod through the factory radio. Includes additional auxiliary audio input. CD Changer must be bypassed. Updatable via USB. NTV-KIT150

**MOST** \*04 only require adapter cables OPI-P04 NTV-KIT047\*



### PCM3MEDIA-USB

2009-2010 Porsche PCM3 Bluetooth, back-up camera option, with IPOD, USB and Aux input. Please specify Cayenne or Sports Car when ordering.

Multi purpose plug & play interface with OEM integrated Bluetooth hands free, optional back up camera integration and iPod control via the entertainment / navigation screen. Back up camera automatically switches over to the navigation screen when the vehicle is placed in reverse. Can be manually activated with touch screen activation. Includes auxiliary input and USB input for Zune, memory sticks and other USB audio devices. Sports cars do not support back-up camera. Additional microphones may be required. NTV-KIT114 for 997, Boxster and Caymen and NTV-KIT113 for Cayenne



### OPI 5 Volt Charge Adapter

All OPI products

Allows all newer iPods and iPhones to charge when connected to the OPI iPod integration kits. NTV-KIT137



### OPI iPod and Tooki Bluetooth Package

Audi, Mercedes and Porsche

Plug and play iPod with auxiliary audio input integration kit and Tooki Bluetooth combined into one package for a substantial savings.

NTV-KIT145 (AUDI), NTV-KIT146 (MB) and NTV-KIT147 (Porsche)

## Multi-Purpose Backup Camera, Video in Motion and Audio/Video Integration

Automatically switches to camera video when in reverse



### 07FRDNAV / 07LINNAV

2007-2008 Ford / Lincoln Navigation Radio

Backup camera interface triggered by reverse signal. Two Video inputs. Video in motion is supported.

NTV-MOD002 (Ford) NTV-MOD003 (Lincoln)

**\*\* Modification - Ship radio to NAV-TV \*\***



### ALLGIG

2007-up Chrysler, Dodge, Jeep and VW Routan with MyGIG radio

Multi Purpose interface, includes Backup Camera input, A/V input, Bluetooth/VR and Video in motion. Additional microphone needed for Bluetooth. Optional A/V harness needed for A/V input (NTV-HAR120). Uconnect available for RER radios only.

NTV-KIT079 for LSFT Vehicles and NTV-KIT052 for HS Vehicles



### ALLGIG Ferrari California

2010-up Ferrari California with navigation radio

Multi Purpose interface, includes Backup Camera input, A/V input, Bluetooth/VR and Video in motion. Bluetooth microphone, A/V input and output harness and video switcher for front camera are included.

NTV-KIT244



### ALLSYNC-XG

2009-up Ford, Lincoln, Mercury Video in Motion, available dual A/V in & Back up Camera Integration

Plug and play integration kit that allows video in motion and programs for backup camera. Currently available for all 2009 and up Ford, Lincoln and Mercury vehicles that play DVD video on the front screen while in park except Ford Workstation. Rear view camera sold separately.

NTV-KIT230 or NTV-KIT229 (with optional dual A/V inputs and switcher)



### AUDI-09

2009-up Audi A4, A5 and Q5 (LVDS) with internal MMI controls and without the ability to play a DVD movie in park

For 2009 and up Audi A4, S4, RS4, A5, S5 and Q5 vehicles with the MMI radio controller built onto the radio and NOT on the center console. Automatic backup camera input triggered by the reverse signal. Provides three video inputs and a dedicated reverse camera input. Audio/video modes are switched through the provided switch. Video in motion is supported.

NTV-KIT186



### AUDI-09+

2009-up AUDI A4, A5, A6, S4, S5, S6, Q5 and Q7 with external 3GMMI controls on the center console and plays DVD movies in park (2 SD slots on radio)

Automatic backup camera input triggered by the reverse signal. Provides three video inputs and a dedicated reverse camera input. Audio/video modes are switched through the factory MMI controller or the provided switch. Video in motion is supported. Use with our MOSTAUX for a complete audio/video solution.

NTV-KIT187

**Multi-Purpose Backup Camera, Video in Motion and Audio/Video Integration**  
**Automatically switches to camera video when in reverse**



**AUD7 and AUD7+**

*2002-2005 Audio Modification for BMW 7 Series*

Send in modification for direct audio input into the factory BMW tuner. AUD7 is a single stereo audio input while AUD7+ provides dual stereo audio inputs. NTV-MOD004 (AUD7) and NTV-MOD005 (AUD7+)

**\*\* Modification - Ship AM/FM tuner to NAV-TV \*\***



**AUDI 3G MMI**

*Video in Motion for 2009 and up Audi vehicles that play DVD movies in park*

MOST fiber optic video in motion module for all 2009 and up Audi vehicles with the 3G MMI system that plays DVD movies on the front screen.

NTV-KIT231

**MOST**



**AVA4**

*2006-2008 Audi A/S/RS4, and 2006-2010 R8 and Lamborghini Gallardo with RNS Navigation Radio*

Audio Video source activated by TV button.

**VIM option available.**

**Some 2008 and up vehicles must be coded with an update disc and VAG COM computer before the A/V source will function**

NTV-KIT015



**BMW09**

*2009-up BMW 3, 5, 6 and 7 series and Mini Cooper (LVDS)*

Backup camera interface triggered by reverse signal or through CAN. The BMW09 provides two audio/video inputs plus a dedicated back up camera input and front night-vision camera input for FLIR PathFindIR. Perfect for retrofitting any BMW that did not come stock with the FLIR night vision camera! Video in motion is supported. Use with our MOSTAUX for a complete audio/video solution. Not all vehicles are equipped with MOST.

NTV-KIT174



**BMW56CAN**

*2004-2008 iDrive 3, 5, 6 series and Mini Cooper (LVDS)*

Backup camera interface triggered by reverse signal or through CAN.

Two audio/video inputs plus a dedicated back up camera input. Video in motion is supported. Use with our MOSTAUX for a complete audio/video solution. Not all vehicles are equipped with MOST.

NTV-KIT109



**BMWFO2**

*2009-up 7 series BMW (MOST)*

Plug-and-play MOST fiber optic video in motion module for 2009 and up BMW 7 series vehicles that play DVD movies in park. Supports factory A/V input and Navigation destination entry in motion.

NTV-KIT220

**MOST**

## Multi-Purpose Backup Camera, Video in Motion and Audio/Video Integration

Automatically switches to camera video when in reverse



### BMWV+

1997-2006 BMW Non-iDrive (RGB) + 02-04 Range Rover

Backup camera interface triggered by reverse signal. Two Video inputs. Video in motion is supported.

NTV-KIT024



### BMWVIM FT

2006-up BMW 1, 3, 6, X3, X5 and X6 series and 2006-2010 BMW 5 series Video in Motion

Video in motion for BMW vehicles that play DVD video in park. M series vehicles are fully supported. VIM is activated either from the factory steering wheel controls or from a toggle switch. USB updateable.

NTV-KIT086



### BNTKIT

2005-2010 Bentley GT/Continental and VW Phaeton

Dual video inputs directly into the factory navigation screen. Backup camera is fully automatic when hooked up to the reverse wire. Video in motion is supported.

NTV-KIT058

Advanced install, radio disassembly required.



### CAYNdash

2003-2008 Cayenne Turbo Video Input for Cluster

Send in modification to allow dual video inputs into the factory instrument cluster. Perfect for FLIR Night Vision and Back up camera!!! Supports video in motion.

NTV-MOD008

\*\* Modification - Ship radio to NAV-TV \*\*



### CAYENNE CAM-USB

2005-2008 Porsche Cayenne Backup Camera module

Allows for backup camera and backup camera viewing in motion through the Porsche navigation/entertainment screen. Requires pressing the A/V button for backup camera video to appear on vehicles with software prior to July 2005, otherwise it is automatic. Single video input. Camera sold separately.

NTV-KIT021



### CAYNVID

2003-2004 Porsche Cayenne Video Input

Allows for back up camera and video in motion through the Porsche navigation / entertainment screen. Require pressing the A/V button for backup camera image to appear. Single video input. Video in motion is supported. Use with our MOSTAUX for a complete audio/video solution. Requires adapter cables for MOST.

NTV-MOD009

\*Send in modification.

**Multi-Purpose Backup Camera, Video in Motion and Audio/Video Integration**  
**Automatically switches to camera video when in reverse**



**CHRYDvd**

*Modify Factory Rear DVD for Video Out*

Send in modification which activates the internal DVD player to allow for full functionality of the entertainment / Navigation system and gain full DVD A/V and in motion functionality.

NTV-MOD011

**\*\* Modification - Ship Radio and center console DVD player to NAV-TV \*\***

**CHRYAudio**

*Audio Input for REC and RB4 equipped Dodge Chrysler & Jeep vehicles without factory rear seat entertainment*

Plug and Play audio integration for external audio devices. Allows your device to be listened through the factory audio system.

NTV-KIT064

**CHRYPkg**

*CHRYDVD and CHRYVIDEO package*

Allows Chrysler vehicles with factory rear seat entertainment systems to display the factory DVD player on the front screen while the vehicle is in motion. The factory rear seat entertainment module and the REC or RB4 radio must be sent to NAV-TV for modification.

NTV-MOD012

**\*SEND RADIO AND REAR SEAT DVD TO NAV-TV\***

**CHRYVIDEO**

*2004-up Dodge / Chrysler / Jeep with REC or RB4 radio*

Backup camera interface triggered by reverse signal. Two Video inputs. For 2006 to 2008 vehicles with the large 3 pin port at the rear of the head unit use our plug and play RECAV module. Video in motion is supported.

NTV-MOD013

**\*\* Modification - Ship radio to NAV-TV \*\***

**CIVMOD**

*2006-2011 Honda Civic, CRZ and Fit NAV Radio*

Backup camera interface triggered by reverse signal. Two Video inputs. Video in motion is supported.

NTV-MOD014

**\*\* Modification - Ship radio to NAV-TV \*\***

**CTS-GVIF**

*2008-up Cadillac CTS/CTSV and 2010 SRX*

Backup camera interface triggered by the reverse signal. Two video inputs plus a dedicated backup camera input. Video in motion is supported.

NTV-KIT201

## Multi-Purpose Backup Camera, Video in Motion and Audio/Video Integration

**Automatically switches to camera video when in reverse**



### Ferrari 599 and 612 Cluster Modification

*2007-2011 Ferrari 599 and 612 Cluster Modification for dual video input*

Allows for video and back up camera integration via the LCD screen on the dash cluster. Back up camera automatically comes on when the vehicle is placed in reverse. Supports video in motion.

NTV-MOD026



### G8VIM-XG

*2008-2009 Pontiac G8*

Plug & Play interface that provides a single audio / video input into the factory Blaupunkt LCD equipped radio. Supports video in motion.

NTV-KIT234



### GenesisVim-USB

*2009-up Hyundai Genesis Plug & Play VIM*

Plug and Play audio & video integration for the internal DVD player. Provides video in motion capability utilizing the factory navigation entertainment system.

NTV-KIT117



### GM204

*2003-2004 GM Plug and Play 2 Inputs*

Plug & Play interface for audio / video input on non-touch screen navigation radios. Allows for video and back up camera integration kit via the navigation screen. Back up camera automatically switches over to the navigation screen when vehicle is placed in reverse. Supports video in motion.

NTV-KIT065



### GM205

*2005-2006 GM Nav Radio Plug and Play 2 Inputs*

Plug & Play interface for audio / video input on touch screen navigation radios. Allows for video and back up camera integration kit via the navigation screen. Back up camera automatically switches over to the navigation screen when vehicle is placed in reverse. Supports video in motion.

NTV-KIT066



### GMCTS

*Modification that activates the internal DVD player to allow full functionality of the entertainment/navigation system*

Send in modification that activates the internal DVD player to allow for full functionality of the entertainment / Navigation system.

NTV-MOD015

**Requires send in modification.**

**Multi-Purpose Backup Camera, Video in Motion and Audio/Video Integration**  
**Automatically switches to camera video when in reverse**



**GMLANCAM**

*2007-up GM SUV With NAV*

Fully automatic Backup camera interface. Plug and Play, GMLAN, self programming, Single Video input.

The vehicle must be verified for compatibility by identifying either UVA, UVB, UV8 or UV9 on a sticker in the glove box.

NTV-KIT072



**GMH3**

*Dual Video Inputs for Hummer H3*

Send in modification which allows 2 video inputs to be displayed on the factory navigation screen. Allows video in motion.

NTV-MOD016

**\*\* Modification - Ship radio to NAV-TV \*\***



**GMVETTE**

*2005-2011 Corvette NAV Radio*

Backup camera interface triggered by reverse signal. Two Video inputs. Video in motion is supported.

NTV-MOD018

**\*\* Modification - Ship radio to NAV-TV \*\***



**GMVIMSTS07**

*2007-up Cadillac STS Video and Navigation in Motion*

Plug and play module that provides video in motion capability utilizing the factory DVD and navigation entertainment system. In addition it allows for the Navigation system to be accessed while the vehicle is in motion.

NTV-KIT084



**GMVIM "Barracuda" USB**

*2007-up GM W/DVD multipurpose module*

Building off the success of our GM interface modules, we are pleased to bring you the next generation GMVIM on steroids. The all new GM "Barracuda" is a revolutionary leap forward in multi-purpose OEM integration and offers features no other competitor can match at any price point. The "Barracuda" is a plug and play interface that supports video in motion, navigation destination entry, Onstar dialing, satellite category scrolling, DVD menu control, reverse camera and front FLIR camera while in motion. All programming and commands are displayed directly on the stock instrument cluster for visual verification. There are two programmable inputs/outputs as well as a built in FLIR controller to add colorization, picture inversion and zoom to the full-featured Flir PathFindIR infrared camera.

NTV-KIT211 and NTV-KIT240 for CTS

**\*Vehicle must be equipped with a factory backup camera or be compatible with our GMLANCAM for forced front and rear camera in motion. If the vehicle qualifies for our GMLANCAM it must be used in conjunction with the Barracuda for camera operation.\***



## **Multi-Purpose Backup Camera, Video in Motion and Audio/Video Integration** **Automatically switches to camera video when in reverse**



### **INFINITY FX**

*Infiniti and Nissan*

Backup camera interface triggered by the reverse signal. Two video inputs plus a dedicated backup camera input. Video in motion is supported. Vehicle must have the full color LCD screen.

NTV-KIT185



### **INFINITY M**

*Infiniti and Nissan*

Backup camera interface triggered by the reverse signal. Two video inputs plus a dedicated backup camera input. Video in motion is supported. Vehicle must have the full color LCD screen.

NTV-KIT184



### **JAGUAR-GVIF**

*2007-2010 XK, 2008-2010 XF and 2010-up XJ*

Backup camera interface triggered by the reverse signal. Two video inputs plus a dedicated backup camera input. Video in motion is supported. Vehicle must have external navigations system and be in the Navigation screen to display the picture.

NTV-KIT175



### **LACROSSE-VIM**

*2010-up Buick Lacrosse Video in Motion*

Video in motion interface for 2010 and up Buick Lacrosse vehicles that play DVD movies while in park. Supports Navigation destination entry in motion.

NTV-KIT235



### **LEXUS-GVIF**

*Late model Lexus and Toyota vehicles*

Backup camera interface triggered by the reverse signal. Two video inputs plus a dedicated backup camera input. Video in motion is supported. Vehicle must have a GVIF rear view camera module or external navigations system and be in the Navigation screen to display the picture.

NTV-KIT223



### **LR/RR-GVIF**

*2005-2009 Land Rover/Range Rover*

Backup camera interface triggered by the reverse signal. Two video inputs plus a dedicated backup camera input. Video in motion is supported. Controlled through CAN or the reverse wire. Vehicle must have an external navigation system and be in NAV mode to display the picture.

NTV-KIT167 for full size, sport or LR3 and NTV-KIT221 for LR2

**Multi-Purpose Backup Camera, Video in Motion and Audio/Video Integration**  
**Automatically switches to camera video when in reverse**



**MAS**

*2004-2008 Maserati Quattroporte*

Audio Video source activated by TV button.

NTV-KIT074

**VIM option available.**



**MASVIM**

*2004-2008 Maserati Quattroporte*

Video in motion for the MAS AV interface or the factory TV tuner.

NTV-KIT073



**MASVIM KIT**

*2004-2008 Maserati Quattroporte - Audio Video Input with Video in Motion*

Plug and Play audio & video integration for external A/V devices. Allows your device to be viewed & listened through the factory screen & sound system.

Provides video in motion capability.

NTV-KIT075



**MB20 / MB25**

*2001-2006 Mercedes COMAND 2.0 / 2.5*

Audio Video source activated by TV button or SAT button on later models.

Video in motion supported.

*See online application guide for year / model matrix.*

NTV-KIT076 (MB20) and NTV-KIT077 (MB25)



**MBAVin**

*2003-2008 Audio Video input for E-Class, CLS and SLK*

Send in modification that allows external A/V devices to be viewed & listened through the factory screen & sound system. Provides video in motion capability.

NTV-MOD020

**\*\* Modification - Ship radio to NAV-TV \*\***



**MBVIDEO**

*2003-2008 Mercedes with M.O.S.T COMAND*

Backup camera interface triggered by reverse signal. Two Video inputs. Video in motion is supported. Use with our MOSTAUX for a complete audio/video solution.

NTV-MOD022

**\*\* Modification - Ship radio to NAV-TV \*\***

*See online application guide for year / model matrix.*

## Multi-Purpose Backup Camera, Video in Motion and Audio/Video Integration

**Automatically switches to camera video when in reverse**



### **MOSTAUX-USB**

*Universal Auxiliary Audio input for Vehicles utilizing MOST fiber optic*

Plug and Play audio integration for external audio devices. Allows for audio input into the factory multimedia system. With only two models, the MOSTAUX-USB can be programmed for every vehicle equipped with MOST. Examples of vehicles equipped with MOST are Porsche, Audi, BMW, Mercedes, Jaguar, Range Rover, Mini, Austin Martin and Volvo.

NTV-KIT007 for Rover and Jaguar and NTV-KIT001 for everything else



### **NTG3-USB**

*2009-up Mercedes ML, GL, R, CLS, SLK, SL and 2009 E Backup Camera, Audio/Video in & out with Video in Motion*

Fully integrated into the MOST vehicle network, allowing for backup camera, front camera and audio & video and video in motion through the factory navigation screen. Allows for Rear Seat Entertainment output and external A/V input.

NTV-KIT102 (ML, GL, R) NTV-KIT106 (E, CLS) NTV-KIT142 (SL) and NTV-KIT189 (SLK)



### **OPV-1C/VTC-C**

*2005-2008 Porsche Cayenne with PCM2*

Audio Video source activated by AV button. Video in motion included.

NTV-KIT032

### **MOST**



### **OPV-1R/VTC-R**

*2005-up Land Rover / Range Rover*

Audio Video source activated by touch screen TV button. Not compatible with LR2.

Video in motion included.

NTV-KIT029

### **MOST**



### **OPV-1R & VFC-RR**

*2005-up Range Rover Audio/Video input and VIM*

Range Rover MOST audio interface and the video in motion CAN filter. Allows for audio and video to be displayed on the navigation screen. Plug and play. Video in motion supported.

NTV-MOD023

**\*\*Customer needs to send in RSE module for modification\*\***

Customers that have the stock DVD rear seat entertainment system but cannot view the video on the front monitor currently, even in park, may send in their stock RSE module to enable this feature.



### **OPV-IR**

*2005-up Land Rover / Range Rover*

Additional audio/video input source with automatic video switcher for vehicles equipped with the stock DVD video in the front. Activated by pressing the TV/DVD touch screen icon. Video in motion supported. Can also be used to control FLO TV from the factory touch screen. Not compatible with the LR2.

NTV-KIT173 or NTV-KIT245 (with FLO TV file)

**Multi-Purpose Backup Camera, Video in Motion and Audio/Video Integration**  
**Automatically switches to camera video when in reverse**



**PCM3 A/V**

*2009-2010 Porsche 997, Boxster, Cayenne, and Caymen with PCM 3 radio*  
Plug & play interface that provides an Audio and Video input activated by a new TV icon on the PCM3 screen. Video in motion is supported for the Cayenne. 997, Boxster and Caymen must have the PCM3 Media or BT for video in motion to be supported.  
NTV-KIT140



**PCM3.1 A/V**

*2009-up Porsche Panamera and 2011-up Porsche Cayenne with PCM3.1 radio*  
Plug & play interface that provides an Audio and Video input activated by a new TV icon on the PCM3.1 screen. Video in motion is supported for both the Cayenne and the Panamera.  
NTV-KIT217



**PCM3CAM**

*2009-2010 Porsche Cayenne Backup Camera Kit for PCM3 Radio*  
Plug & play interface back up camera and front FLIR night vision integration kit via the navigation screen. Back up camera automatically switches over to the navigation screen when vehicle is placed in reverse. Can be manually activated with touch screen activation.  
NTV-KIT100



**PCM3.1CAM**

*2009-up Porsche Panamera and 2011-up Cayenne Backup Camera Kit for PCM3.1 Radio*  
Plug & play interface back up camera and front FLIR night vision integration kit via the navigation screen. Back up camera automatically switches over to the navigation screen when vehicle is placed in reverse. Can be manually activated with touch screen activation.  
NTV-KIT246



**RECAVUSB**

*2006-2008 Dodge/Chrysler/Jeep with REC radio*  
Automatic plug and play reverse camera and audio/video input with video in motion. A video switcher is included for the single video input to automatically switch between reverse camera and an external a/v source. The REC radio must have a large 3 pin unused port at the back of the radio to qualify. If the radio does not have the large 3 pin port you must use the CHRYVIDEO send in modification.  
NOT for Diesel vehicles  
NTV-KIT138



**RGB2+**

*UNIVERSAL RGB CONVERTER*  
Backup camera interface triggered by reverse signal.  
Two Video inputs.  
UNIVERSAL APPLICATION, RGB  
NTV-KIT038

## Multi-Purpose Backup Camera, Video in Motion and Audio/Video Integration

**Automatically switches to camera video when in reverse**



### RGB7+

*2002-2008 BMW 7 Series Dual Video input*

Allows for back up camera, secondary video source and video in motion through the BMW navigation / entertainment screen. Use with our MOSTAUX for a complete audio/video solution.

NTV-KIT027



### RGBA8

*2005-2010 Audi A5, A6, A8, 2005-2010 Q7 and 2009-up A4 with external MMI*

Backup camera interface triggered by reverse signal. Provides two audio/video inputs and a dedicated backup camera input. Audio/video modes are switched through the factory MMI controller or the provided switch. Video in motion is supported. Use with our MOSTAUX for a complete audio/video solution. For use with Audi vehicles that have MMI controls on the center console and DO NOT play DVD movies while in park

NTV-KIT039



### RGBHON+

*2003-2006 plug and play. 2007 up use RGB2+ except 2010 TL*

*Honda & Acura Dual Video Interface*

Allows for back up camera and video in motion through the Honda / Acura navigation / entertainment screen.

NTV-KIT059



### RGBLEX+

*2002-2008 Toyota and Lexus with external RGB based NAV*

Backup camera interface triggered by reverse signal. Two Video inputs. See online application guide for year / model matrix.

Video in motion is supported.

NTV-KIT062



### RGBLIN+

*2003-2006 Lincoln with NAV*

Plug and play backup camera triggered by the reverse signal. Provides two video inputs. Video in motion is supported.

NTV-KIT061



### RGBM

*2004-2008 Maserati Quattroporte*

Backup camera interface triggered by reverse signal.

NTV-KIT060

## Multi-Purpose Backup Camera, Video in Motion and Audio/Video Integration

Automatically switches to camera video when in reverse



### RGBPORSCHE

2004-2008 Porsche 996, 997, Boxster and Caymen With PCM 2.1 radio

Backup camera interface triggered by the reverse signal. Two Video inputs. Video in motion is supported.

NTV-MOD024

**\*\* Modification - Ship radio to NAV-TV \*\***



### RGBPORSCHE-3.0

2009-2010 Porsche 997, Boxster and Caymen with PCM3.0 radio

Backup camera interface triggered by the reverse signal. Provides 3 video inputs plus a dedicated backup camera input. Use with the MOST-AUX for a complete audio/video solution. Video in motion is supported.

NTV-KIT265

**Advanced installation. Requires disassembly of the radio.**



### RNS510-KIT

2009-up Audio/Video Input and Video in Motion for VW Vehicles with the RNS510 Navigation Radio

Plug and Play audio and video integration for external A/V devices. Allows your device to be viewed and played through the factory front screen and sound system. Supports video in motion for the factory DVD player. Single audio and video input.

NTV-KIT172



### SRXVIDEO

2006-2009 Cadillac SRX

Backup camera interface triggered by the reverse signal. Two video inputs. Video in motion is supported.

NTV-MOD025

**\*\*Modification- Ship radio to NAV-TV\*\***



### TOY02

2002-up Toyota / Lexus

Audio Video source activated by DVD button. See online application guide for year / model matrix.

NTV-KIT202

**NAV-TV does not guarantee video in motion compatibility for Toyota or Lexus vehicles.**



### TOY/LEX-GVIF

2007-up Toyota and Lexus with GVIF

Backup camera interface triggered by the reverse signal. Two video inputs plus a dedicated backup camera input. Video in motion is supported.

NTV-KIT223

## Multi-Purpose Backup Camera, Video in Motion and Audio/Video Integration

Automatically switches to camera video when in reverse



### TRG

2005-2009 VW Touareg

Audio Video source activated by TV button. Compatible only with vehicles without the factory reverse camera.

NTV-KIT078

VIM option available.



### TRGVIM KIT

2005 - 2009 Audio Video Input for VW Touareg without factory rear camera.

Plug and Play audio & video integration for external A/V devices. Allows your device to be viewed & listened through the factory screen & sound system. Compatible only with vehicles without the factory reverse camera. Video in motion is supported.

NTV-KIT081



### VFC-RR

2005-up Range Rover Rear Seat Entertainment Module

Allows Range Rover vehicles with factory rear seat entertainment systems to display the factory DVD player on the front screen while the vehicle is in motion.

NTV-MOD006

The factory rear seat entertainment module must be sent in to NAV-TV for modification.



### VTC-C

2005-2008 Porsche Cayenne video in motion

Video in motion for Porsche Cayenne vehicles with either an active A/V button or used in conjunction with our OPV-C A/V interface module.

NTV-KIT023



### VTC-RR

2005-up Land Rover / Range Rover

Video in motion for vehicles with the factory DVD already displayed on the front touch screen monitor.

NTV-KIT069



### W204-5

2007-up Mercedes Benz C and 2010-up E and GLK class with LCD screen

Rear view camera integration module for late 2007 up C class and 2010 and up E and GLK vehicles with a separate LCD screen. Works with either the 8 inch or the small 5 inch LCD screen. Rear view camera image is automatically triggered by reverse. 3 video inputs plus a dedicated reverse camera input. Use with our MOST-AUX for a complete A/V solution.

NTV-KIT198

**Multi-Purpose Backup Camera, Video in Motion and Audio/Video Integration**  
**Automatically switches to camera video when in reverse**



**W204-USB**

*Module For 2007 Mercedes C-Class with external motorized LCD screen*  
Adds reverse camera input and auxiliary A/V input to 2007 C class Mercedes Benz. A/V input works in motion. Video in motion for the stock DVD is supported. Vehicle must have the 8" flip up screen in the dash.  
NTV-KIT020 vim, NTV-KIT019 camera programmer, NTV-KIT071 both units



**W204M-USB**

*Module for 2008 and up C class and 2010 GLK*  
Adds reverse camera input and auxiliary A/V input to 2008 and up C class and 2010 GLK Mercedes Benz vehicles equipped with the Mitsubishi radio. A/V input works in motion. Video in motion for the stock DVD is supported. Vehicle must have the 8" flip up screen in the dash for the C class and the 8" large screen in the GLK.  
NTV-KIT118 vim, NTV-KIT119 camera programmer, NTV-KIT120 both units



**W212X-VIM**

*Module for 2010-up Mercedes E Class*  
Video in motion module for 2010 Mercedes Benz E class vehicles that play DVD movies while in park.  
NTV-KIT239



**W221-10**

*2010-up Mercedes Benz S Class*  
Rear view camera integration module for 2010 and up Mercedes Benz S class vehicles. Rear view camera image is automatically triggered by reverse. 3 A/V inputs and a dedicated reverse camera input. Video in motion is supported. Use with the MOST-AUX for a complete A/V solution.  
NTV-KIT237



**W221CAM-USB**

*2007-2009 Mercedes S/CL Class with COMAND*  
Fully automatic CAN Bus backup camera or audio/video interface. Video in motion of the A/V input is supported.  
NTV-KIT111



**W221X-VIM**

*2007-up Mercedes S-Class, CL-Class*  
Video in motion, enables factory DVD playback. USB.  
NTV-KIT219

## **Multi-Purpose Backup Camera, Video in Motion and Audio/Video Integration**

**Automatically switches to camera video when in reverse**

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### **X164-USB**

*2006-2008 Mercedes SUV with COMAND*

Fully automatic Backup camera interface. Plug and play, CAN Bus,  
Dual video input.

*See online application guide for year / model matrix.*

**NTV-KIT041**

**Satellite Radio Kits**  
**Add Sirius Satellite radio - North America**



**SIRAUDI-2-USB (M.O.S.T)**

*2005-2010 Audi with M.O.S.T MMI*

Plug and play OEM integrated Sirius radio kit, full controls via original radio. Receiver included. Updatable via USB. Please check our application guide for compatibility.

NTV-KIT051

**MOST**



**SIRMB-3F-USB (M.O.S.T)**

*2003-2008 Mercedes with M.O.S.T COMAND*

Plug and play OEM integrated Sirius radio kit, full controls via original radio. Receiver included. Updatable via USB. See app guide for year / model matrix

NTV-KIT251

**MOST**



**SIRPOR-2-USB (M.O.S.T)**

*2005-2008 Porsche with PCM2.1*

Plug and play OEM integrated Sirius radio kit, full controls via original radio. Receiver included. Updatable via USB. Please see our application guide for compatibility.

NTV-KIT045

**MOST**

**Coming Soon!**



**SIRPOR-3-USB (M.O.S.T)**

*2009-up Porsche with PCM3.0 and 3.1*

Plug and play OEM integrated Sirius radio kit, full controls via original radio. Receiver included. Updatable via USB.

NTV-KIT266

**MOST**



## Convenience and Specialty Items



### CAN2ACC

*Universal Accessory output from CAN bus*

The CAN2ACC generates a 12 volt accessory output obtained directly through CAN. Perfect for vehicles such as Bentley that do not have an accessible accessory wire. May also be used for automatic audio switching in low-level pre-amplified applications such as IPOD or Zune.  
NTV-KIT213



### Cayenne Closer

*2004-2010 Porsche Cayenne, VW Toureg and Audi Q7 with power rear hatch*

Adds the ability to close the rear hatch and roll up the windows directly from the factory remote control.  
NTV-KIT183



### GMR-40

*Displays K40™ caliber radar alerts on the GM cluster*

The GMR-40 allows front, rear and laser alerts from the K40 Calibre radar detector to be displayed on the instrument cluster. No removal of the cluster is required. Power is supplied to the Calibre from the GMR-40 unit only after the vehicle has been started to eliminate any malfunction of the K40 system from voltage fluctuations.  
NTV-KIT196



### MiTV

*Mobile digital television receiver (ATSC-MH)*

The MiTV is a digital television receiver on the new American ATSC-MH digital mobile television standard. Unlike normal DTV, the MiTV can be used in automobiles traveling in excess of 80 MPH. MiTV comes with a mobile antenna, ir remote, extended ir eye and can be viewed on any source that accepts a composite video and analog audio input.  
NTV-KIT249



### Mini Closer

*Late model Mini Cooper*

Adds the ability to roll up and down the windows as well as open and close the convertible top from the factory remote control.  
NTV-KIT267

Coming Soon



### MOST-AMP

*M.O.S.T audio integration*

The MOST-AMP is a plug and play audio integration device for MOST equipped audio systems that digitally deciphers the audio over MOST and outputs full range analog audio.

## Convenience and Specialty Items



### **MOSTHUR** *MOST head unit replacement module for Porsche*

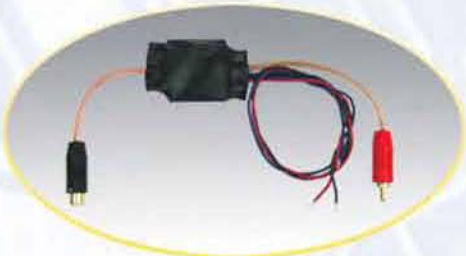
The MOSTHUR allows the factory head unit to be replaced with an aftermarket radio while retaining the factory speakers, MOST amplifier and steering wheel controls. Accessory, Illumination, VSS (speed pulse), Vehicle Brake, Parking Brake and reverse are obtained through either CAN or MOST and outputted to the aftermarket radio. Currently supports 2004-2010 Porsche Cayenne and 2004-2010 Porsche 997, Boxster and Caymen with MOST fiber optic amplifier. NTV-KIT155 (Cayenne) and NTV-KIT210 (997, Boxster and Caymen)



### **MOSTHUR-DASH KIT**

*Double-Din dash kit for 2004-2010 Porsche Cayenne*

The MOSTHUR-DASH Kit is a Double-Din dash kit for 2004-2010 Porsche Cayenne vehicles. The color and texture is perfect and works with all aftermarket Double-Din radios by incorporating a unique iso-din mounting system. NTV-KIT166



### **V2P**

*Universal Video Sensing Turn On*

The V2P automatically generates a positive 12 volt DC output whenever a video signal is present. Perfect for custom installations where toggle switches are not desired.

NTV-KIT068



### **VID-SW**

*Video Switcher*

Video switcher used to supply several video signals to a single video input. Two different models are available that provide either video switching only or provide dual audio and video switching.

NTV-INT017 (Video only) or NTV-KIT224 (Dual audio and video switching)

## Reverse Cameras

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### **2011 Cayenne Handle Cam**

*Factory fit Reverse Camera for 2011-up Porsche Cayenne*

OEM replacement rear latch handle with integrated rearview camera, for Porsche Cayenne that was not factory equipped with back up camera system.

NTV-KIT255



### **204/212-OEMLIGHTCAM**

*Factory fit Reverse Camera for 2007-up MB C class and 2010 up MB E class*

Allows for a rearview camera to be mounted into one of the stock license plate illumination housings. Includes a light as well as the camera.

NTV-KIT226



### **221-OEMCAM**

*Reverse Camera for 2007-up S Class Mercedes Benz*

Allows for a rearview camera to be mounted into an existing knock out for a factory look and seamless fit.

NTV-KIT209



### **955-OEMCAM**

*OEM Rear Camera / Handle for 2004-2010 Porsche Cayenne, Audi Q7 and VW Toureg*

OEM replacement rear latch handle with integrated rearview camera, for Porsche Cayenne that was not factory equipped with back up camera system.

NTV-KIT110



### **955-OEMLIGHTCAM**

*License Plate Illumination Light Reverse Camera for 2004-2010 Porsche Cayenne, Audi Q7 and VW Toureg.*

Allows for a rearview camera to be mounted into one of the stock license plate illumination housings. Includes a light as well as the camera.

NTV-KIT208



### **970-OEMLIGHTCAM**

*License Plate Illumination Light Reverse Camera for 2009-up Porsche Panamera*

Allows for a rearview camera to be mounted into one of the stock license plate illumination housings. Includes a light as well as the camera.

NTV-KIT250

## Reverse Cameras

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### **970-OEMCAM**

*OEM Rear Camera / Handle for 2009-up Porsche Panamera*  
OEM replacement rear latch handle with integrated rearview camera, for Porsche Cayenne that was not factory equipped with back up camera system.  
NTV-KIT253



### **A4/5-OEMLIGHTCAM**

*License plate illumination light reverse Camera for 2004 to 2010 Audi A4 and A5*  
Allows for a camera to be mounted into one of the stock license plate illumination housings. Includes a light as well as the camera.  
NTV-KIT228



### **A6/8-OEMLIGHTCAM**

*License plate illumination light reverse Camera for 2004 to 2010 Audi A6 and A8*  
Allows for a camera to be mounted into one of the stock license plate illumination housings. Includes a light as well as the camera.  
NTV-KIT227



### **BMW-OEMLIGHTCAM**

*License plate illumination light reverse Camera for 3, 5, X5 and X6 BMW vehicles*  
Allows for a camera to be mounted into one of the stock license plate illumination housings. Includes a light as well as the camera.  
NTV-KIT222



### **CAM1**

*Universal License Plate Mounted Reverse Camera with Night Vision*  
Allows for universal vehicle camera mounting for rearview camera integration. Night vision included to assist the camera image in low light conditions.  
NTV-KIT188



### **CAM2**

*Universal Surface Mount Backup Camera with Night Vision*  
Allows for universal vehicle camera mounting for rearview camera integration. Night vision included to assist the camera image in low light conditions.  
NTV-KIT170

## Reverse Cameras

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### **CAM3**

*Universal Flush Mount Backup Camera with Night Vision*

Allows for universal vehicle camera mounting for rearview camera integration. Night vision included to assist the camera image in low light conditions.  
NTV-KIT178



### **CAM4**

*Universal License Plate Frame Camera with Night Vision (Black)*

Allows for universal vehicle camera mounting for rearview camera integration. Night vision included to assist the camera image in low light conditions.  
NTV-KIT171



### **CAM5**

*Universal Mini Surface Mount Camera*

Allows for universal vehicle camera mounting for rearview camera integration.  
NTV-KIT179



### **CIVIC-OEMLIGHTCAM**

*License Plate Illumination Light Reverse Camera for 2006-up Honda Civic*

Allows for a rearview camera to be mounted into one of the stock license plate illumination housings. Includes a light as well as the camera.  
NTV-KIT268



### **CTS-OEMLIGHTCAM**

*License Plate Illumination Light Reverse Camera for 2008-up Cadillac CTS*

Allows for a rearview camera to be mounted into one of the stock license plate illumination housings. Includes a light as well as the camera.  
NTV-KIT212



### **OEMCam**

*Factory Replacement Camera*

Universal vehicle mounting replacement camera for vehicles with a factory backup camera system.  
NTV-KIT269

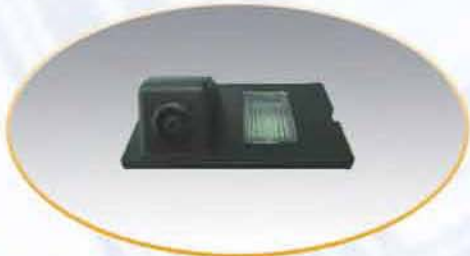
## Reverse Cameras

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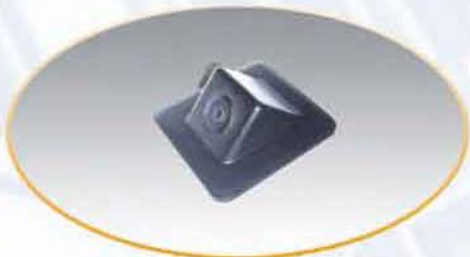
### Front Camera

*Non-Reverse front camera for forward viewing applications*  
Front viewing camera for parking assist or other applications.  
NTV-KIT232



### LR2-OEMCAM

*Factory fit reverse camera for Land Rover LR2*  
Factory fit reverse camera for Land Rover LR2.  
NTV-KIT233



### MB-GLK-OEMCAM

*Factory fit reverse camera for Mercedes Benz GLK*  
Factory fit reverse camera for Mercedes Benz GLK.  
NTV-KIT236



### TOYCam

*Plug and Play Toyota Backup Camera*  
Back up camera interface triggered by reverse signal, displayed on factory navigation screen.  
Please visit [WWW.NAV-TV.COM](http://WWW.NAV-TV.COM) for a complete compatibility list.  
NTV-KIT057



### TOYCamHarness

*4 PIN to 24 PIN Adaptor for TOYCam*  
Adapter harness for Toyota vehicles that do not support the 4 pin camera input.  
Please see the online Toyota/Lexus application guide for information.  
NTV-ASY116



Introducing

*TOOKI*

OEM Bluetooth Solutions

## Now We're Talking

"As an aftermarket product, TOOKI installs quickly and easily allowing hands-free Bluetooth phone operations as required by law in many states making the roads much safer," says Moni Melman, NAV-TV CEO

Unlike other Bluetooth kits on the market, the TOOKI by NAV-TV integrates directly with the vehicle. Drivers use their radio controls and steering wheel buttons to place, answer and terminate calls.

Based on a PARROT Bluetooth OEM module, the TOOKI by NAV-TV supports a wide variety of mobile phones and can be updated via a Bluetooth enabled laptop for new phones as they are released.

TOOKI by NAV-TV is the first and ONLY aftermarket solution of it's kind, operating directly with the vehicle's M.O.S.T. fiber optic system.

**NAV-TV**<sup>®</sup>

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**Please join our forums:** [www.nav-tv.com/forum](http://www.nav-tv.com/forum)

Our video products are solely for the purpose of interfacing with a rear backup camera. NAV-TV warrants that the product delivered pursuant shall be free of defects in material and workmanship. NAV-TV shall not be liable for claims of any loss or damage, consequential, direct or indirect arising from the sale or use of NAV-TV's products. Customer is solely responsible for complying with all Federal and local laws pertaining to the use of these products. Please read our End User Agreement.

