

Your Vehicle now has the latest technology in Navigation and integrated Entertainment.

For your safety, please do not operate the system while driving. Navigation systems are only a driving aid, map data as well as road conditions, construction, and other changes can occur at any time and may not be reflected in your system. Always use care when driving and remember that as the Driver/Operator you are always responsible for making the correct decision.

This Quick Start Guide describes the features, uses, and settings of the Advent Next Generation Navigation equipment. For Sync operation please refer to your vehicles owners manual. See the included Navigation Quick Start guide for Navigation specific info and for a full navigation operation manual please visit www.adventproducts.com.

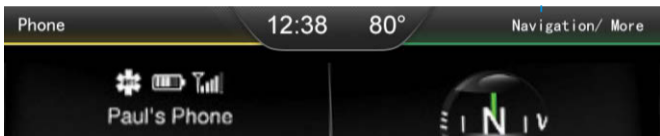
Advent Customer Service: 800-645-4994
Advent Technical Support: 800-323-4815
Website: Manuals, Specifications, Information: WWW.ADVENTPRODUCTS.COM
Map Updates, Map Add-on's, Technical support: WWW.NAVIEXTRAS.COM

Due to changing technology, design, usage, and specifications might be changed without notice. Voxx is not responsible for errors due to changes as this manual was current at the time of printing.

To Enter into the Next Gen Nav Screens

The Navigation/Entertainment system works independently of the SYNC system. All SYNC functions will operate as per the vehicle owners manual. Several controls will now have dual purposes as shown below. There are several ways to enter into your navigation system menus.

1: On Screen - Touch Navigation/More to switch to the Nav Interface



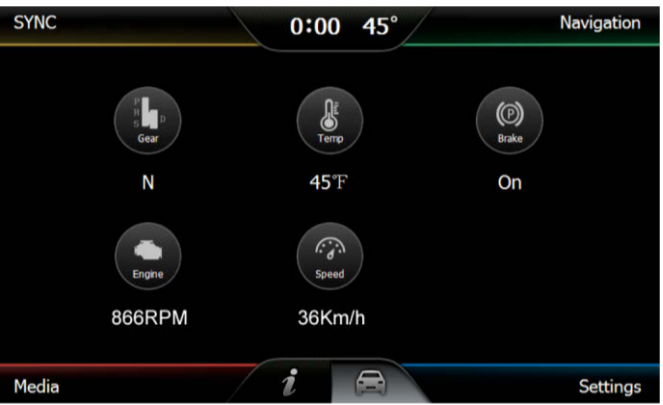
2: Radio buttons - Depending upon your vehicle type, trim level, and audio system, your radio may or may not have the buttons listed below.

Radio Button	When in the Interface Mode	When in the OEM Radio Mode
SOURCE	Short press will cycle through sources/ Press and hold to switch back to the SYNC system.	Short press will cycle through sources/ Press and hold to switch back to the NAV system.
SOUND	Short press will switch to SYNC system. Long Press will enter EQ.	Short press will switch to NAV system. Long Press will enter EQ.
TUNE+	Factory Function	Factory Function
TUNE-	Factory Function	Factory Function
SEEK+	Factory Function	Factory Function
SEEK-	Factory Function	Factory Function
VOL	Factory Function	Factory Function

OBD Information

The OBD function displays data from your vehicles on board computer. Depending upon your vehicles factory features you may or may not see this same data displayed in your driver information center. This data is for reference only and is not meant to be used as a diagnostic tool. No warning indicators or messages will be shown, only data as your vehicle is running. Data displayed may vary based upon your vehicle type.

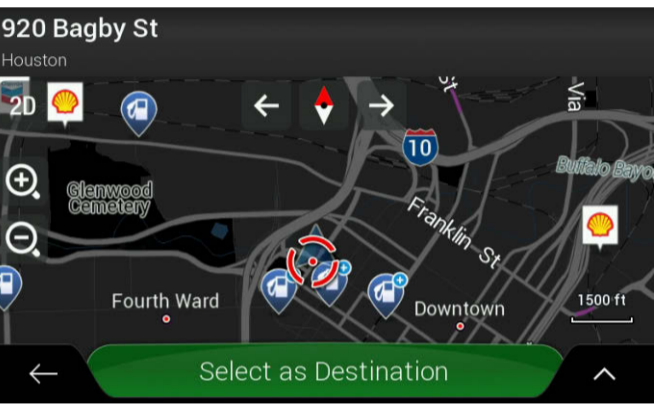
Press Media to return to the Navigation Interface main menu.



Navigation

Touch the Navigation Icon to enter the Navigation system. Please refer to the IGO map quick start guide for user instructions.

To exit the Navigation mode you can use the following:
1: Use the in-map menu and press Minimize to keep the map/route running and go back to the interface main menu.
2: Press the shortcut buttons (Sound or Source on your radio controls) to return to the previous menu.

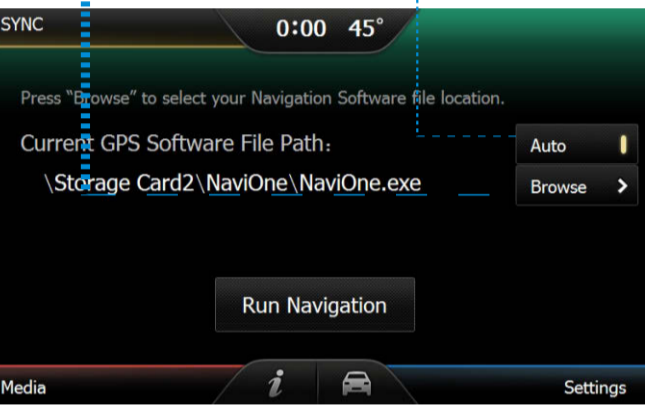


Navigation

The Navigation Path page is used only for maintenance when an update is done. Use caution: Changing settings here could cause your Navigation to stop operating. If this screen appears when starting the navigation application, make sure that Automatically Run GPS is checked, and then press RUN GPS. This can take up to 1 min. for the Navigation software to re-load. If your GPS does not start correctly contact customer service for support.

Browse: Browse will allow you to see the files and contents of the Navigation Memory folder.

Auto: Select To start Navigation without seeing this menu each time.

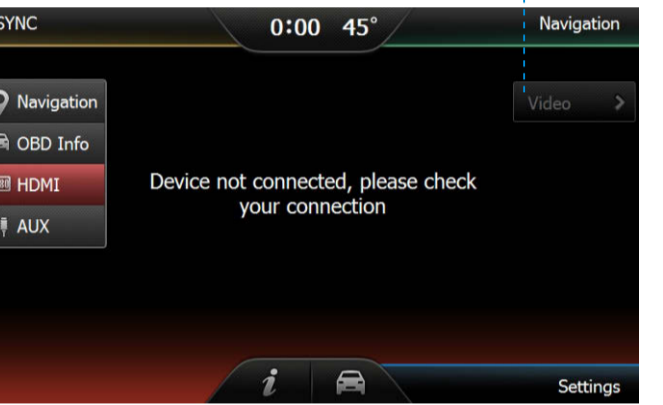


HDMI

The HDMI input will allow you to view your compatible* smart phone's screen or any other device with a HDMI output on your Entertainment Systems screen while the vehicle is NOT moving. This input does not offer control of the connected device, only the image and audio are accessible. FMVSS and Local laws do not allow the viewing of video by a driver or in a position the driver may view while the vehicle is moving. The system will automatically black out the screen once the vehicle starts moving but audio will still be heard.

NOTE: Your Phone or other device may require a special adapter to view HDMI. Contact your Phone dealer for information regarding these parts. If your device can be viewed on a TV with HDMI input then it will be viewable on your Media system.

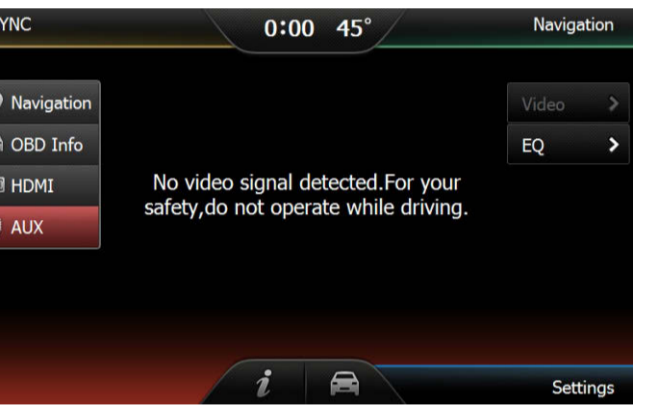
Video: Once your device is connected touch the video button to start viewing.



AUX

AUX input allows the use of any media player with an audio output. Connect your media player using the appropriate cable and select AUX to listen to the audio. Control of the media player is not possible through the interface.

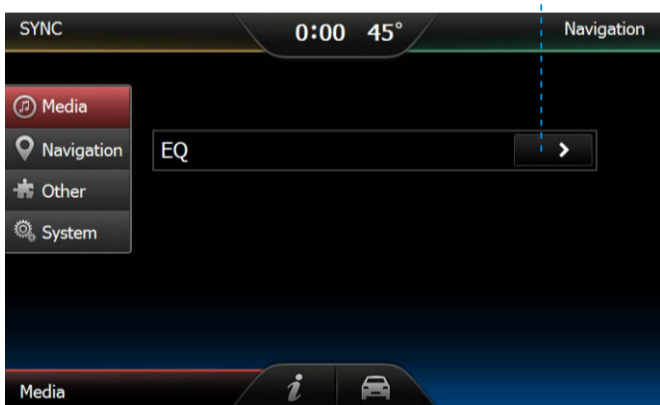
If your vehicle is equipped with video inputs, the video will only be viewable when the vehicle is NOT in motion.



Settings Media

While in the Interface menu the "System Settings" page allows you to make changes in the Interface only. For Entertainment system or vehicle settings use the Settings Selection in the main Radio Menu page. Instructions for those settings are covered in your factory vehicle Owner's manual.

Touch to enter EQ Settings:



Settings EQ

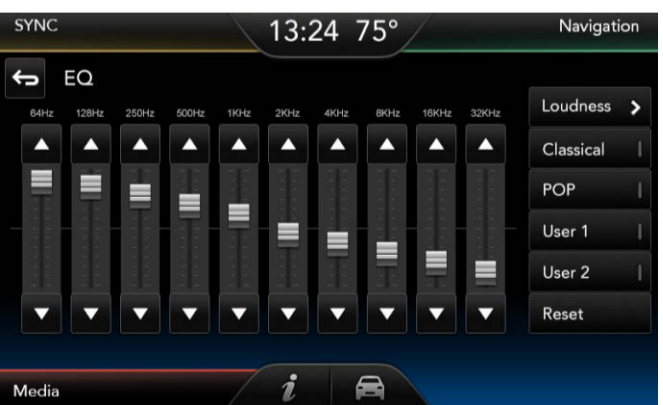
The EQ setting only effect a device that is connected to the AUX input through the Media interface. The EQ will have no effect on the factory radio or other factory Audio sources.

The 10 Band Graphic Equalizer allows you to fine tune the sound of your music. 2 Preset curves have been added and you can store 2 more curves for easy access.

To save your own curve press User1 or User2 for 2 seconds to save.

The loudness control will add Bass to your music and adjust automatically for the volume level. Select On/Off for your preference.

NOTE: These changes only effect the Navigation/More optional menus.



Settings GPS

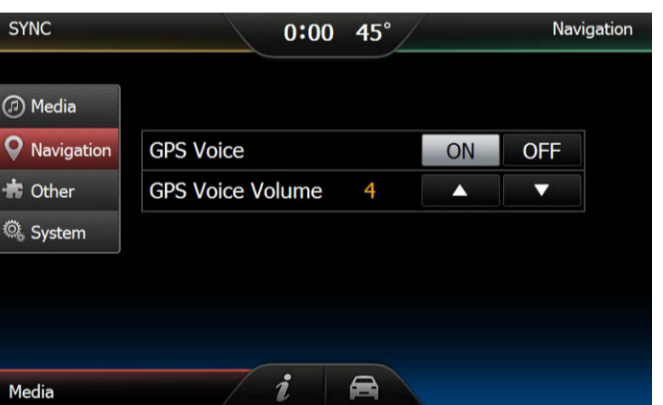
GPS setting is the secondary setting for mapping software, including GPS navigation voice, GPS Voice Volume and Map Update.

NOTE: These changes only effect the Navigation/More optional menus.

GPS Voice: Selects On/Off for Navigation Voice Prompts. NOTE: Navigation Volume is also controlled in the Navigation Mapping Application.

GPS Vol. Level: Selects the mainsystem Volume for GPS prompts.

Navigation options for voice, language, volume, and more are accessible in the Navigation Application under the Tools Menu.



Settings other

System other contains rear camera setting, rear camera option, temperature, speedometer display and time format.

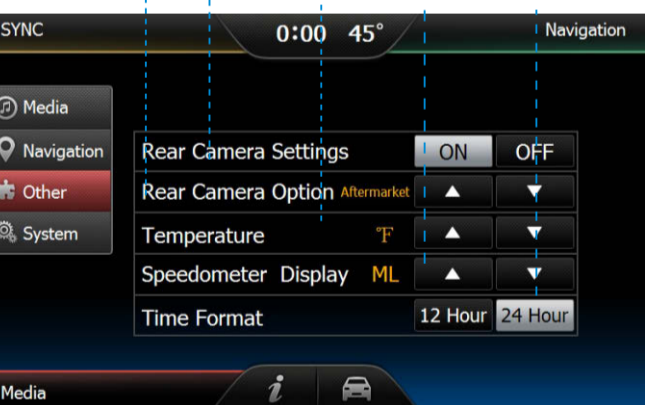
NOTE: These changes only effect the Navigation/More optional menus.

Rear Camera Settings: If no camera is installed this will cancel the switching to the Camera input. Select OFF if no camera is installed.

Speedometer Display: Changes the OBD Data display from Miles to Kilometer's.

Temp: Selects Temp display in F or C.

Time Format: Selects 12 or 24 hour clock display in the Interface system.



Settings system

System settings contains system update, system reset, system Language and system info.

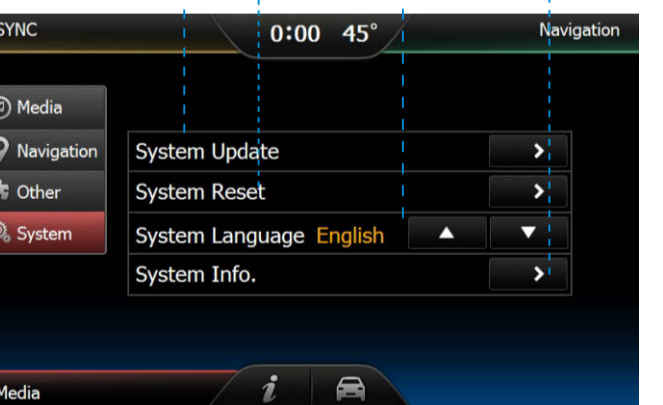
NOTE: These changes only effect the Navigation/More optional menus.


System Update: Only used when a Interface System Update is issued.

System Reset: Resets the system to factory default settings.

System Language: Select the Language of your choice for the interface Menu pages. Navigation Language may be selected in the Navigation Application.

System Info: Provides Licensing and software version #'s.





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