

MEDIA BRIDGE
MULTIMEDIA INTEGRATION KIT

for select Audi and Volkswagen vehicles in SAT emulation

Installation Guide/User manual

Made for



iPod



iPhone

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Warning and safety!

Please read these instructions carefully before proceeding. Failure to follow instructions may result in improper operation or injury. Neither Audiovox nor Apple Inc., its regional offices, distributors or resellers take any responsibility for any damage or injury as a result of using the integration kit.

- Do not open, disassemble or alter the interface in any way.
- Do not insert anything into the casing.
- Do not cut or try to alter cables in any way and always use the correct connections.
- Only operate unit when stationary or ask passengers to operate it for you.
- Do not allow the Apple iPod/iPhone to distract you from driving.
- Exercise good judgement and keep your eyes on the road at all times.
- Do not expose unit to extreme temperatures, humidity or shock.
- Keep the unit and iPod/iPhone away from fluids.
- Keep away from children! - Interface components may contain small parts, can be broken or disassembled and components may become loose from vibration and heat. Small components and packaging materials may be a choking hazard when handled by children.



Congratulations on your purchase!

Thank you for purchasing this integration kit. Please review this booklet before operating the unit. This interface was designed and manufactured to seamlessly integrate with your vehicle's factory audio system.

Product registration

We recommend registering your Audiovox product so you can receive news about important firmware updates and have unlimited access to our online support system.

To register your Audiovox product, please complete the following steps:

1. Visit <http://www.audiovoxproducts.com>
2. Look up and save the serial number of the product.
3. Complete the product registration form.
4. Submit the form.
5. Save the registration sheet in a safe place for future reference.

If you are unable to complete the registration via internet, please call Audiovox at 1-800-645-4994.



Prior to installation make sure the module's firmware is up to date to ensure compatibility with the latest features and enhancements. Please refer to page 35 to update firmware.

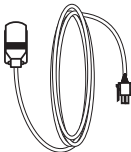
MediaBridge kit contents



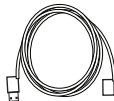
MediaBridge
module



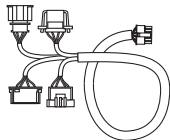
user manual



microphone

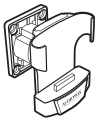


USB extension



A-MBR-1503-AVW
connector

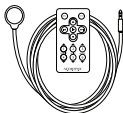
Optional accessories (sold separately):



Cradle
(A-DCR-150-USB)



AUX connector
(A-ACC-106-AUX)



IR Receiver & Remote
(A-ACC-613-RCK)

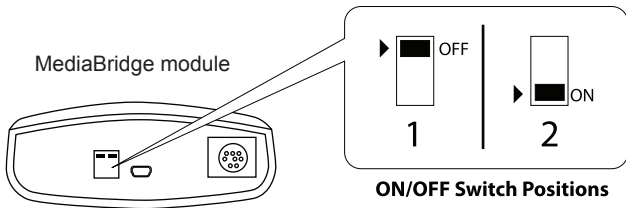
For more accessories, visit www.audiovoxproducts.com

DIP switch configuration



This setting must be performed for proper functionality of the MediaBridge kit. See pages 18-22 to determine the correct DIP switch setting for your vehicle's specific radio.

The configuration switches located on the MediaBridge module are used to set functionality for various radio models. Refer to pages 18-22 for correct DIP switch settings. Incorrect dip switch settings may cause the interface to not work properly or to not operate at all. **Disconnect the vehicle harness from the module and cycle ignition off for 60 seconds after changing the switches then reconnect the module!**



Supported iPod models and firmware version requirements

Model	Firmware / OS Version
1G nano	1.3.1
iPod 5G	1.3
2G nano	1.1.3
iPod classic	1.1.2
3G nano	1.1.3
iPod touch	iOS 3.1.3
iPhone	iOS 3.1.3
iPhone 3G	iOS 4.2.1
4G nano	1.0.4
120 GB classic	2.0.1
2G touch	iOS 4.2.1
iPhone 3GS	iOS 5.1

Model	Firmware / OS Version
160 GB classic	2.0.4
5G nano	1.0.2
3G touch	iOS 5.1
iPhone 4	iOS 5.1
iPhone 4S	iOS 5.1
4G touch	iOS 5.1
6G nano	1.2

Attention installer! Please read the following!

Audiovox strongly recommends that the unit be installed in an easily accessible place!

DO NOT PLACE IT BEHIND THE RADIO AND DO NOT HIDE UNDER CARPET!

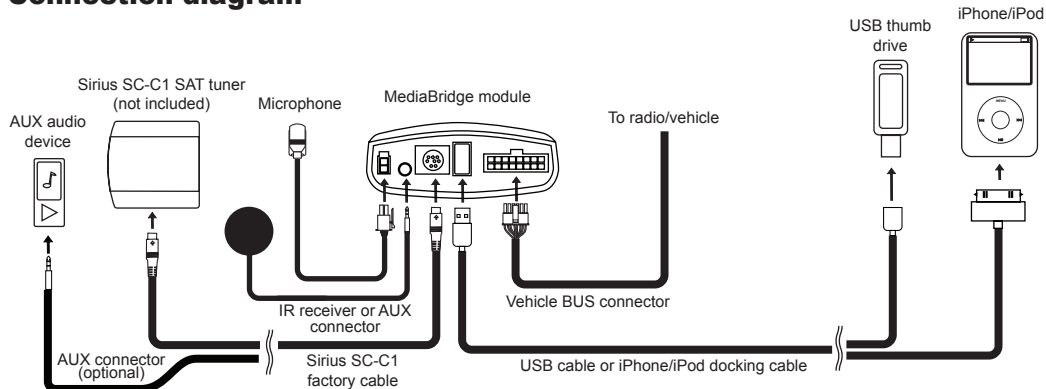
Whether the unit is professionally or self installed, put the module where you, the end user can get to it easily in the future. (Have the installer show you where the interface module is installed.)

Installing the module behind the radio will make it difficult to:

- Add possible future upgrades, changing software, adding new features, improving operation;
- Access the AUX input on the module to attach any audio device;
- Access the DIP switches located on the module;
- Remove the unit in case of failure.

MAKE SURE THAT THE MODULE IS IN AN ACCESSIBLE PLACE!

Connection diagram

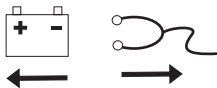


*Do not connect the iPod dock cable under any circumstance to the SIRIUS module connector! Improper connection can cause permanent damage to iPod/SIRIUS module.

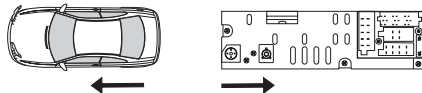
Installation

1. Verify compatibility

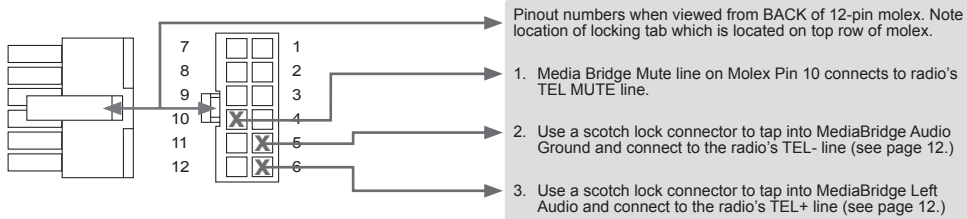
2. Disconnect battery



3. Remove radio from car*



4A. Connect MediaBridge Bluetooth Phone Wires**



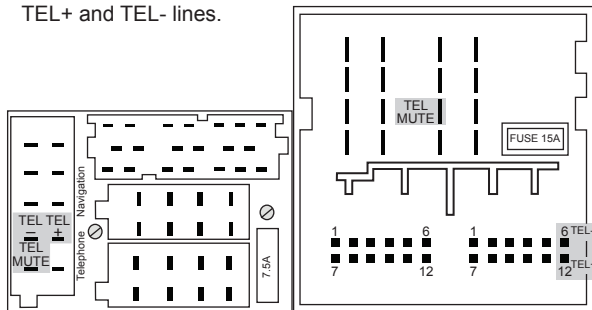
*The radio needs to be removed only to connect the MUTE/TEL Audio connections.

** When you are installing the MediaBridge module near the factory SAT tuner (to allow SAT retention) be ready to run the MediaBridge MUTE/ Phone+/Phone- lines to the back of the radio.

4B. Please use a scotch lock connector (not included) to connect wires listed below to complete MediaBridge Bluetooth integration:

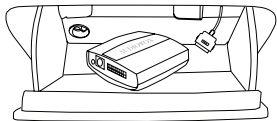
- MediaBride Mute to TEL MUTE
- MediaBridge Left Audio to TEL+
- MediaBridge Audio Ground to TEL-

A couple of typical Audi/VW radio pinouts are listed. Most Audi/VW radios will have a diagram of their pinout posted on the radio chasis, if not please refer to the radio user manual. Incorrect connection may result in damage to product and radio not covered by warranty. Some older radios do not have the TEL MUTE, TEL+ and TEL- lines.



No devices other than the MediaBridge can be allowed to use the MUTE line while the MediaBridge is installed. Multiple devices acting upon the MUTE line will cause the MediaBridge to malfunction. Do not connect the MUTE wire when the harness is used with other accessories.

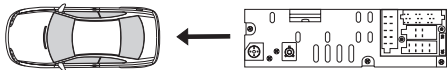
5. Route kit to glove box or other accessible location



6. Connect battery & test



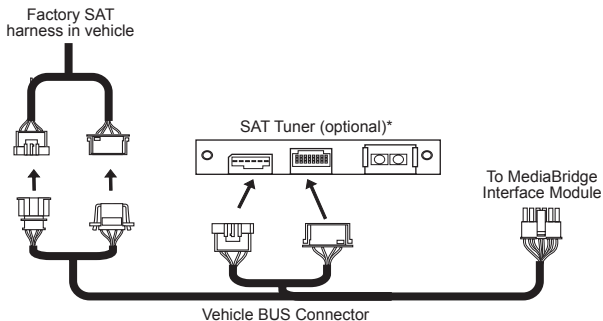
7. Complete install by re-installing radio (if radio was uninstalled)



Some radios will enter an anti-theft security mode and will lock requiring the radio's security code to be entered to unlock it. This code can be requested from the vehicle's dealership.

Vehicle BUS Connector - A-MBR-1503-AVW Connector

The factory Satellite tuner connections must be accessed, for which the location varies depending on vehicle (inside trunk panels, under passenger seat, etc). The harness provided with the kit is long enough to reach from these locations. If there is a factory satellite tuner, unplug its two connections and these can connect into the interface harness. If satellite radio is intended to be retained, connect the other two plugs into the satellite tuner.



*Connect SAT Tuner only if the SAT subscription is activated or will be activated in the near future. If vehicle did not come with a factory satellite tuner, two connections inside the front passenger-side kick panel may have to be mated together for the MediaBridge to recognize as an audio source. The SAT Tuner must be connected first, and then the MediaBridge should be connected.

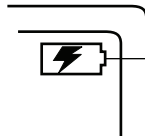
iPod content browsing

By default, the interface creates a Playlist having a name that is the same as the name of the iPod. This Playlist is the very first on the list of Playlists shown while browsing in Playlist mode. This Playlist contains all the songs on the iPod. Once a Playlist is selected an Artist may be selected within that Playlist using the Artist Mode. Albums by the selected Artist within the selected Playlist may be selected in Album Mode. “ALL ARTIST” and “ALL ALBUM” designate all available content in those categories.



Charging

The interface automatically charges the battery of the iPod when connected and your vehicle ignition key is in the ACC/ON position.

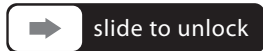


Charging may be shown by an icon that appears on the upper right corner of the iPod screen. May vary by model.

iPod locked/unlocked settings and features

	iPod hold ON	iPod hold OFF
		
Radio control	✓	Limited
iPod control	✗	✓
	Before connecting the iPod to the module, turn the hold switch ON to fully control and browse the songs from the wireless remote. The iPod is locked in this state.	Before connecting the iPod to the module, turn the hold switch OFF to fully control and browse the songs from iPod. Browsing capabilities are limited from the wireless remote.

Note: Setting the iPod's hold switch must be done prior to connecting it to the dock cable.
 iPod nano 6th generation will always be in locked mode since it does not have a lock switch.



For iPod touch and iPhone, when the screen is not active (as shown on the left), the iPod/iPhone is locked (Press the power button to lock the iPhone/iPod Touch).

Basic Operation and Settings

Accessing the MediaBridge as the audio source:

Much like the radio's AM/FM tuner, satellite radio or CD audio sources, the MediaBridge is integrated to be part of the vehicle's audio system. To access the MediaBridge source, press the SAT button on the radio.

MediaBridge source selection:

The MediaBridge adds additional audio sources including USB iPod/Memory, auxiliary audio input, SIRIUS Satellite Radio* and Bluetooth. To cycle between these sources, use the SEEK, TRACK or TUNE buttons within the first 5 seconds of accessing the MediaBridge as the audio source.

**Auxiliary audio input is only available when SIRIUS Satellite Radio is not connected.*

MediaBridge Interface settings (within first 5 seconds of accessing it as the audio source):

Select PRESET 1 to apply settings and resume audio playback.

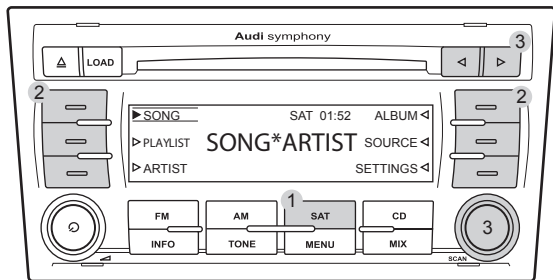
Select PRESET 3 to change default volume level; use track up/down to adjust between Min and Max.

Select PRESET 4 to enable/disable scrolling text; use track up/down to adjust the scroll setting.

Select PRESET 6 to view MediaBridge serial number and firmware version.

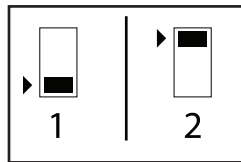
PRESET 2 and 5 have no settings available.

Operating MediaBridge as an audio source on various radio systems - *Audi symphony*

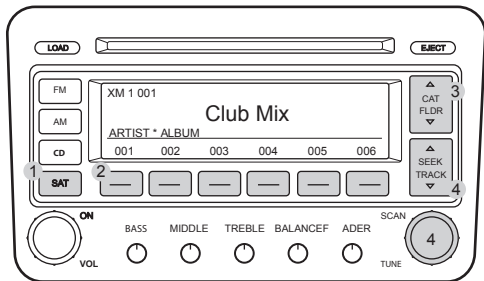


- ① Radio source selector (SAT / MediaBridge)
- ② Preset buttons - press to enter: Song / Playlist / Artist / Album / Podcast / Audiobook modes
- ③ Track Up / Down

Set DIP switch:



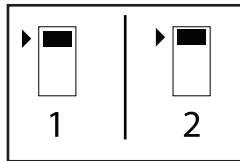
Operating MediaBridge as an audio source on various radio systems - VW with SAT button



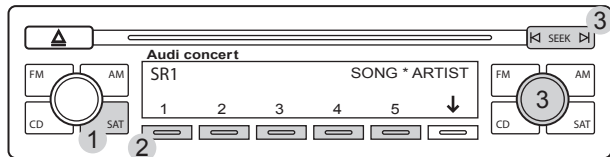
- 1 Radio source selector (SAT / MediaBridge)
- 2 Preset buttons - press to enter: Song / Playlist / Artist / Album / Podcast / Audiobook modes
- 3 Category/Presets Up / Down
- 4 Track Up / Down

Note: Some versions of this radio unit require preset buttons to be programmed. Use 3 to select one of the modes, then press and hold each preset button for 5 seconds.

Set DIP switch:

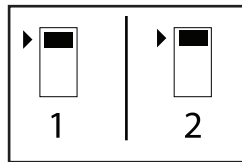


Operating MediaBridge as an audio source on various radio systems - *Audi concert*

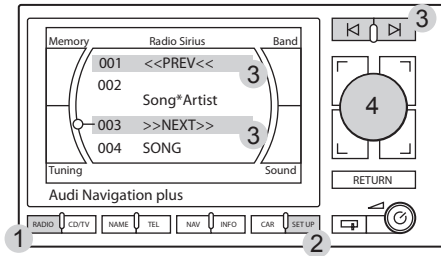


- 1 Radio source selector (SAT / MediaBridge)
- 2 Preset buttons - press to enter: Song / Playlist / Artist / Album / Podcast / Audiobook modes
- 3 Track Up / Down

Set DIP switch:

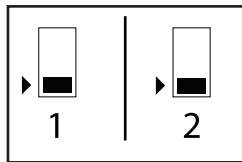


Operating MediaBridge as an audio source on various radio systems - Audi Navigation Plus



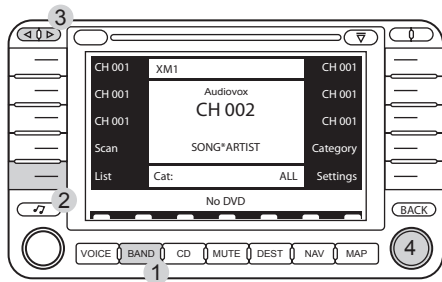
- 4 Rotate the knob to select Song / Playlist / Artist / Album / Podcast / Audiobook on the screen. Press the knob to confirm the selected mode.

Set DIP switch:



- 1 Radio source selector (SAT / MediaBridge)
- 2 Preset and set the following setting:
Sort stations by: channel number
Station Info: On
- 3 Track Up / Down

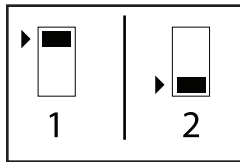
Operating MediaBridge as an audio source on various radio systems - VW NAV w/ SAT



- 1 Radio source selector (XM1 / MediaBridge)
- 2 Press to enter Mode selection, then rotate the jog dial (4) to select: Song / Playlist / Artist / Album / Podcast / Audiobook
- 3 Track Up / Down

- ④ Jog dial used to select Song / Playlist / Artist / Album / Source / Setting on the screen. Press the knob to confirm the selected mode.

Set DIP switch:



Icon Legends



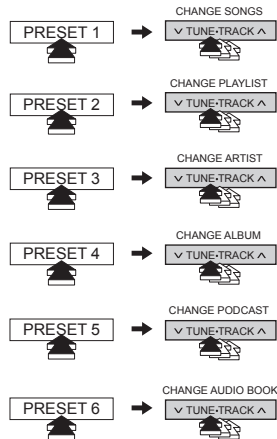
Controlling the MediaBridge iPod source

Use PRESET 1-6 to enter browsing modes (Song, Playlist, Artist, Album, Podcast, Audiobook).

- Within each mode, use the TUNE/TRACK buttons to browse the items available.

Note:

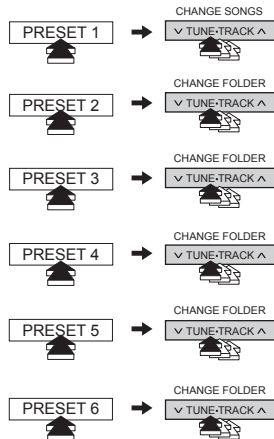
- If the iPod is unlocked, radio control will be limited to Songs, Playlists, and Albums. Text display will also be limited to show only current song information.
- *Audi Navigation Plus* head unit has no direct preset recall feature and the various functions are accessed by selecting the appropriate function with the knob. Please see page 21 for illustration.



Controlling the MediaBridge USB memory source

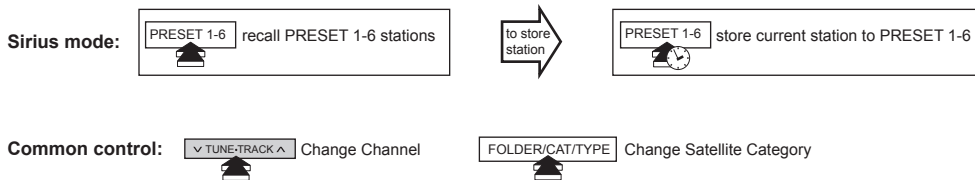
- Select PRESET 1, then use the TUNE/TRACK buttons to change from song to song.
- Select PRESET 2-6 to access Folders and use the TUNE/TRACK buttons to navigate through the folders on your USB flash drive.
- The MediaBridge unit will recognize the first 8 levels of folders, with up to 200 accessible folders within each folder. Only the first 1000 files will be read in each folder, the rest will be ignored.
- Songs play in order of when they were added to the flash drive.

Note: *Audi Navigation Plus* head unit has no direct preset recall feature and the various functions are accessed by selecting the appropriate function with the knob. Please see page 21 for illustration.



Controlling the MediaBridge SIRIUS source

- Stations can be saved to PRESET 1-6 by holding the desired PRESET button, while listening to the station.



- If a Sirius tuner is not detected, then the Sirius mode operates as Auxiliary mode instead.
- Go to Channel 000 to view the Sirius Tuner ID for activation. The 12 digit SID display format is in two halves as SID “123456-” followed by “-789ABC”.

Note: *Audi Navigation Plus* head unit has no direct preset recall feature and the various functions are accessed by selecting the appropriate function with the knob. Please see page 21 for illustration.

Bluetooth & MAT (Music Announcer Technology) configuration

To alter voice announcement and Bluetooth pairing settings select Bluetooth as your audio source, press the preset button that corresponds to the feature you want to configure, and then use track or channel UP/DOWN to browse through configuration options:

- **PRESET 1, 2 or 3** should be selected if you want to control Bluetooth audio streaming playback.
- **PRESET 4** controls the Autoconnect feature. Available options are Enable and Disable. This controls whether or not the MediaBridge will reconnect automatically when phone becomes disconnected. Only the most recently paired device will be reconnected automatically.
- **PRESET 5** controls the paired devices memory. There is only one option. Tune or change tracks to clear the listing of paired devices with the MediaBridge and put module into discoverable mode.
- **PRESET 6** controls MAT setting. Available options are Default, Extended, Phone only, and Off (refer to the chart below).

Options	Function
Default	Reset MAT back to factory default configuration
Extended	Turn on ALL MAT feature
Phone only	Turn on the phone relative MAT only
Off	Turn off MAT completely

Pairing MediaBridge with your cell phone via Bluetooth

1. Turn on the Bluetooth feature on your cell phone.
2. Select MediaBridge as your audio source from your radio, then select Bluetooth mode.
3. Search device from your cell phone.
4. Select MediaBridge from device list and enter password "0000" to connect.

Note: MediaBridge is only discoverable for Bluetooth pairing for the first 60 seconds after selecting Bluetooth mode within the MediaBridge. This is indicated with a "DISCOVRABL" message on the radio display. Please perform pairing while the vehicle is parked.

Answering / Making a phone call

- To answer an incoming call, press the next track button your radio or on your remote.
- To reject an incoming call or terminate an active call, press the previous track button on your radio or remote.
- To make an outgoing call, dial on the phone like you would normally.

Steering wheel button controls:

- The Phone button activates voice dial.
- The OK and track up/down buttons can be used to answer and hang up a phone call.



Phone calls interrupt any music/audio that is currently playing on the radio while MediaBridge is the selected audio source.

The buttons on some radio systems will not respond when the radio enters Phone mode. To avoid this issue, disconnect the MUTE wire from the MediaBridge to the radio.

Playing music from a cell phone through MediaBridge via Bluetooth

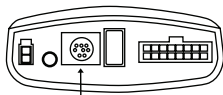
1. Enter Bluetooth mode on MediaBridge.
2. Make sure your cell phone is paired with MediaBridge.
3. Select and play a song from your cell phone's music player.

Note: Some cell phones require you to manually select the option to play music via (A2DP) Bluetooth Streaming. Song information is shown on the radio display if your phone supports AVRCP1.3.

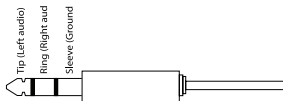
4. Use Track UP/DOWN to skip tracks / FF / RW songs on the AVRCP compatible phone.

Auxiliary audio source (only with optional AUX connector)

The AUX cable (A-ACC-106-AUX) can be used to connect an auxiliary device, such as an MP3 player, DVD player or other audio source.



SIRIUS receptacle



1/8" mini stereo jack



mini DIN connector

To access AUX audio source:

- Plug the mini DIN connector of the AUX adapter cable into the SIRIUS receptacle and connect the 1/8" mini stereo jack to the sound output of your audio device.
- Enter AUX mode (see p. 17).
- All music playback is controlled through your audio device.
- Ensure the volume is turned up on your Auxiliary device.

Internet Radio Application support (iPhone/iPod touch)

This kit includes support for internet radio streaming apps available on the iTunes® Store. Thousands of stations can be streamed through data connections. Supported apps include Livio Car Internet Radio, Pandora, iHeart Radio and more. Supported features such as text display on screen, and next/previous track functions will vary by app.

To learn more about each app specifically, please visit the website for the app you need information about.



Data connection requirements (3G/4G/WiFi)

Users must have an active wireless data connection in order to stream music from an app while in the car. Data connections including "3G" or "4G" through wireless carriers, or a third party wireless Internet access point connected to your mobile device through WiFi will work. Because this app requires a data connection, it will only work on connected devices such as the iPhone and iPod touch.

Controlling Internet Radio Apps

NOTE: The following features may not be supported by all apps. For demonstration purposes the following examples will show the features for the Livio Car Internet Radio app.

The app must be active on the screen of the device. To do so, simply tap the app's icon and it will load.

Next/previous TRACK buttons execute application specific features such as skipping stream or cycling between station presets. **PRESET (1-6) buttons** are associated with station presets when used with the Livio Car Internet Radio application.

iPhone operating system iOS5 enabled application developers to share the “now playing” screen information. For example, when using the Pandora App, you will see artist, album and song information on the radio's screen. When using an application that doesn't implement this feature, or running iOS4, only the name of the application will be shown.

Please note that although iOS 4 (4.2.1) is supported on iPhone 3G and iPod Touch 2nd generation, applications do not run in the background. As such, loading the app takes longer than on devices where the app is present in the background.



If your listening experience is interrupted by a call, under most conditions, the app will resume playback at the end of the call.

Music playback apps running on your iPhone are sent to background automatically when the home button of the phone is pressed, but the music playback itself is not stopped.

To resume playback of your iPod music library, stop Livio playback by tapping on the screen below the Livio Radio logo. An icon representing “stop” will show on the main Livio screen. Press the home button to send the application to the background. (Other apps may need to be terminated manually. Please see next page.)

A few seconds after this, the iPod music playback application will reinitialize itself and become active again if the iPod was locked when it was connected to the kit. (This is indicated by an Accessory Connected message being shown when the iPod icon is tapped.)

If the iPod was in unlocked state when it was connected to the kit, press the play button on the iPod application.

Text display from the Internet Radio App

Text that scrolls across the radio's screen is associated with the stream shown on the radio and displays current song or station information. Stream must be playing before information on the display is updated.

Terminate (kill) the App

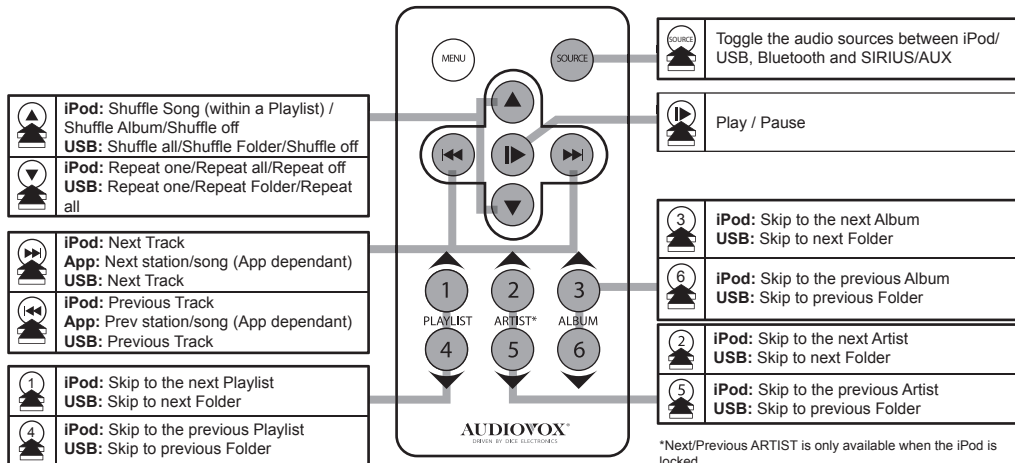
If you need to terminate (kill) the app please follow the steps below:

1. Double-tap on the home button of the iPhone to bring up the list of running apps. If you don't see the app's icon right away, swipe the screen left or right to locate it. Note: If you do not see such task bar but rather a music control popup then you have an iOS device that does not support background run of apps, therefore this section is not applicable to you.
2. Press and hold the icon of the app until a red minus icon shows.
3. Tap the red minus icon shown on top of the app.
4. This will close the app.
5. In a few seconds, the iPod music playback app should reinitialize itself and become active again. This can be verified by going back to the list of running apps and swiping the screen until the music control section is shown. The iPod app icon next to the music control sections shows that iPod is your audio source.

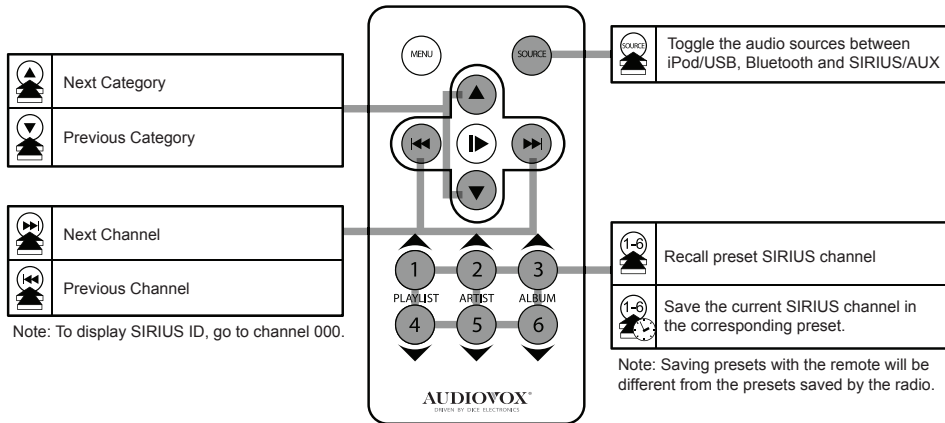
Internet Radio App settings

Many radio stations offer lower bitrates. Selecting streams with a lower bitrate will reduce data usage and may reduce stream interruptions during the drive. For example with the Livio Car Internet Radio app, to adjust bitrates manually, users can: Go to the Setting menu of the device, select the Livio Radio settings the change the Maximum Bitrate Filter and set it to 64K. Other settings such as Buffer time and Reliability filter may also help in getting a more stable connection.

Optional Remote Kit: Functions for iPod/App/USB



Optional Remote Kit: Wireless Remote Function for SIRIUS



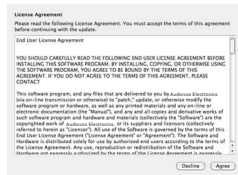
Updating firmware (Mac OS illustrated)



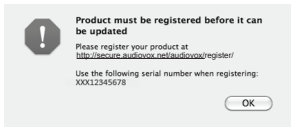
Connect module via mini USB



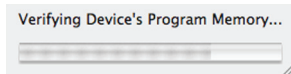
Device specifications and update selection



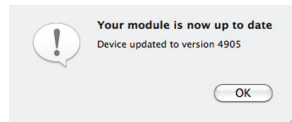
License Agreement (click Agree to proceed)



Product registration notification



Firmware update progress



Module updated successfully!

The above screen shots are for illustration purposes only.

Troubleshooting

Problem	Solution
Text is not displaying in selected emulation.	Identify your audio system first and set switches accordingly on MediaBridge module.
iPod does not charge.	Check all connections. See if iPod charges while connected to computer or wall charger. You may need to reset the iPod.
Music is distorted or sound level is too low with iPod connected.	Make sure all EQ and BASS boost options are turned off on your iPod. GAIN settings can be adjusted on your MediaBridge. See page 17.
Why is the interface not controlling the iPod/USB drive?	Ensure you are in the correct mode (See p. 17). Please make sure that the USB connection is not loose. Make sure that an iPod case is not preventing the dock connector from being fully seated. Disconnect and reconnect the device. If iPod is not responding please try resetting it. USB device must also be FAT16/32 format and contain supported MP3, WMA or AAC content.
What size of USB flash drive should I use?	Large capacities are supported, however up to 4GB is recommended for optimal user experience.
Sirius tuner can't be selected.	Check for proper connection to the mini DIN 8 receptacle.

Problem	Solution
Why does the message “iPod UNLOCKED” display on screen?	When the MediaBridge is playing iPod music in UNLOCKED mode, browsing mode information isn't available so the “iPod UNLOCKED” notification is shown. To view information associated with browsing modes, ensure the iPod's hold button is set before connecting it to MediaBridge.
No audio from iPod source.	Ensure you are in iPod/USB mode (see p. 17). Try selecting a different track or using Preset 2. Reset the iPod. Verify proper connection to iPod/interface. Check for compatibility. Older iPod models don't support USB audio.
Why does the radio display show “EMPTY/STOP” and no music plays?	The iPod is not set to repeat and has reached the end of a playlist OR the USB device has no playable content. For the iPod, select a new Playlist using Preset 2.
Cannot select the interface.	Check DIP switch settings. With the ignition OFF disconnect vehicle harness from module for a few seconds and reconnect. Verify that the correct button is used to access the interface.
Radio/ steering wheel controls do not operate iPod.	Reset iPod and make sure the most recent iPod firmware is installed. Check vehicle user manual on how steering wheel controls work, long presses may toggle alternate function.
Why does category read “PRESELCTD”?	Playback of content selected on the iPod before connected to the interface continues until new content is selected.

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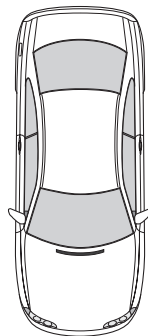
Installation notes:

Installed by:

Installed date:

Other notes:

Illustration:



Audi and Volkswagen compatible integration
for iPhone, Internet Radio, Bluetooth, AUX and SIRIUS.
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OMA-MBR-1503-AVW



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