



Tour User Guide

Next Generation Dock & Play Radio
Including SiriusXM With 360L



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Tour is a SiriusXM touchscreen Dock & Play radio that combines both satellite reception and Internet streaming to deliver a full compliment of SiriusXM content. Incorporating SiriusXM with 360L and a touchscreen interface, Tour is the most complete and advanced entertainment experience ever offered by SiriusXM in an aftermarket radio. The SiriusXM Tour delivers an unparalleled variety of premium content and innovative features that make content navigation, discovery, personalization, and consumption easier than ever before.

Tour provides all of SiriusXM's broadcast channels via Satellite, or online via Internet streaming. Internet streaming adds additional SiriusXM content not available via satellite such as Xtra channels, listener created Personalized Stations Powered by Pandora, and On Demand content.

SiriusXM with 360L delivers the listener with personalized recommendations of content, curated just "For You" based on listening history, which "gets smarter" with more listening. Additionally, 360L adds "Related" recommendations of other content which is related to the currently tuned channel.

In addition to the legacy audio connection options of Aux, Line Out, and FM, Tour offers Bluetooth audio capability for easily connecting the SiriusXM audio to a vehicle headunit or a home sound system or Bluetooth speaker.

Current accessories for other SiriusXM aftermarket radios are compatible with Tour, making it easy to upgrade. Add available accessories to take Tour anywhere:

- Home or in the office with Home Dock (SXDH4)
- Outdoors with our Speaker Dock (SXSD2)
- Another vehicle with an additional Vehicle Dock (SXDV3).

To receive all the content that Tour is capable of delivering, Tour needs to be connected to a satellite antenna to receive satellite channels, and to a Wi-Fi hotspot or Wi-Fi network with Internet access for Internet streaming content. Please note that data rates may apply for Internet streaming when utilizing a Wi-Fi hotspot. You are responsible for any carrier, data and other related fees or charges that may be incurred from your carrier or service provider.

Safety and Care Information



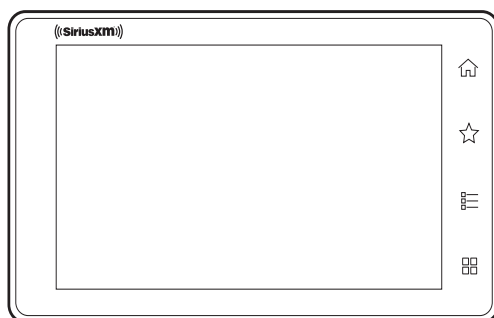
IMPORTANT! Self installation instructions and tips are provided for your convenience. It is your responsibility to determine if you have the knowledge, skills, and physical ability required to properly perform an installation. SiriusXM shall have no liability for damage or injury resulting from the installation or use of any SiriusXM or third party products. It is your responsibility to ensure that all products are installed in adherence with local laws and regulations and in such a manner as to allow a vehicle to be operated safely and without distraction. SiriusXM product warranties do not cover the installation, removal or reinstallation of any product.

- Do not expose to extreme temperatures (above 140°F or below -4°F, or above 60°C or below -20°C).
- Do not expose to moisture. Do not use device near or in water. Do not touch the device with wet hands.
- Do not let any foreign matter spill into device.
- Do not store in dusty areas.
- Do not expose to chemicals such as benzene and thinners. Do not use liquid or aerosol cleaners. Clean with a soft damp cloth only.
- Do not expose to direct sunlight for a prolonged period of time, and do not expose to fire, flame, or other heat sources.
- Do not try to disassemble and/or repair device yourself.
- Do not drop your device or subject it to severe impact.
- Do not place heavy objects on device.
- Do not subject device to excessive pressure.
- If the LCD screen is damaged, do not touch the liquid crystal fluid.

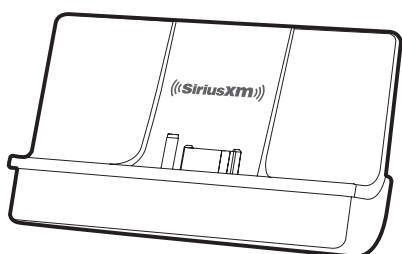
Warning!

- Opening the case may result in electric shock.
- If the liquid crystal fluid comes in contact with your skin, wipe the skin area with a cloth and then wash the skin thoroughly with soap and running water. If the liquid crystal fluid comes into contact with your eyes, flush the eyes with clean water for at least 15 minutes and seek medical care. If the liquid crystal fluid is ingested, flush your mouth thoroughly with water. Drink large quantities of water, and induce vomiting. Seek medical care.
- Make sure that you insert the *PowerConnect* Power Adapter all the way into the vehicle's cigarette lighter or power adapter socket.
- If you are using *PowerConnect* as your audio connection option, it is advisable not to insert a multi-outlet adapter into the same vehicle cigarette lighter or power adapter socket to simultaneously power other devices. Some multi-outlet adapters can prevent the *PowerConnect* feature from working properly.
- When using this product, it is always important to keep your eyes on the road and hands on the steering wheel. Not doing so could result in personal injury, death, and/or damage to your device, accessories, and/or to your vehicle or other property.
- Vehicle installation, service activation, and Radio configuration functions should not be performed while driving. Park your vehicle in a safe location before beginning installation.
- This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.
- Your device should be placed in your vehicle where it will not interfere with the function of safety features, e.g., deployment of airbags. Failure to correctly place device may result in injury to you or others, if the unit becomes detached during an accident and/or obstructs the deployment of an airbag.

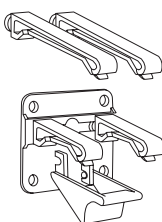
What's in the Box?



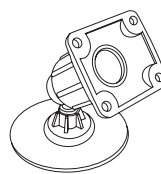
Tour Radio



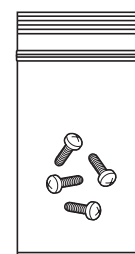
PowerConnect™ Vehicle Dock



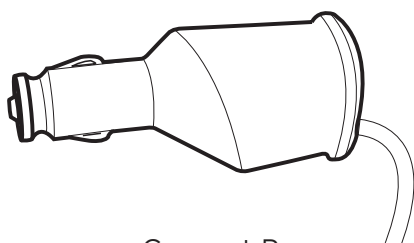
Vent Mount and
Extended Vent
Clamps



Dash Mount



Screws (4)



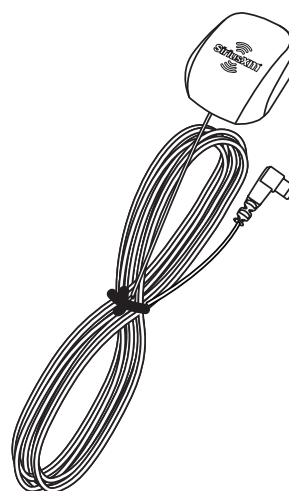
PowerConnect Power
Adapter



Aux In Cable



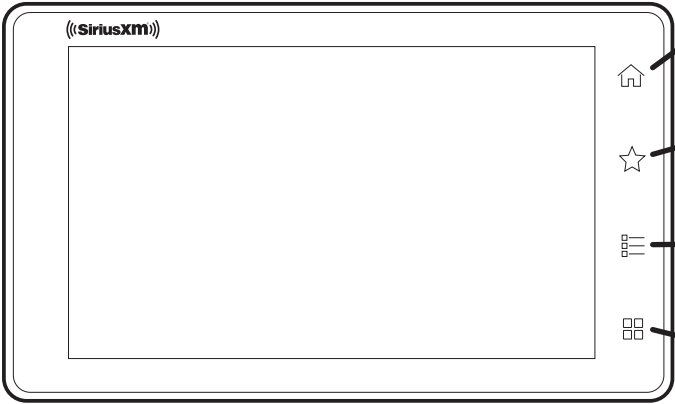
Antenna & Dash Mount
Alcohol Preparation
Pads



Magnetic Mount Antenna

Tour Button Functions

Front View



Home Button

Returns to the Now Playing screen from any other screen.

Favorites Button

Displays the list of favorite channels, sports teams, Personalized Stations Powered by Pandora, and On Demand shows that have been saved.

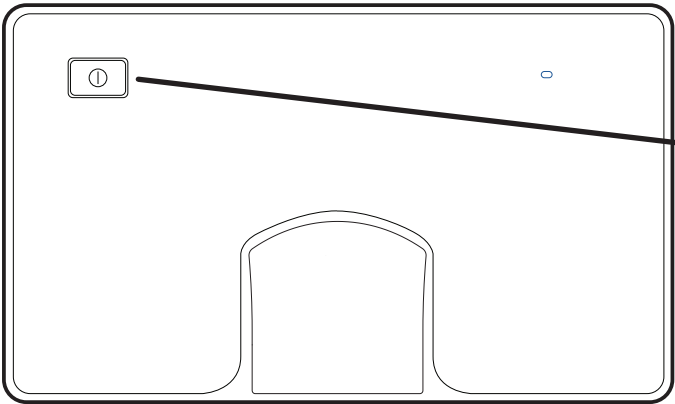
Categories Button

Displays the SiriusXM channels and On Demand content in categories.

Settings Button

Displays additional selections such as Personalized Stations Powered by Pandora, For You recommendations, listener preferences, and radio settings.

Rear View



Power Button

Press to turn Radio on and off.

Side View



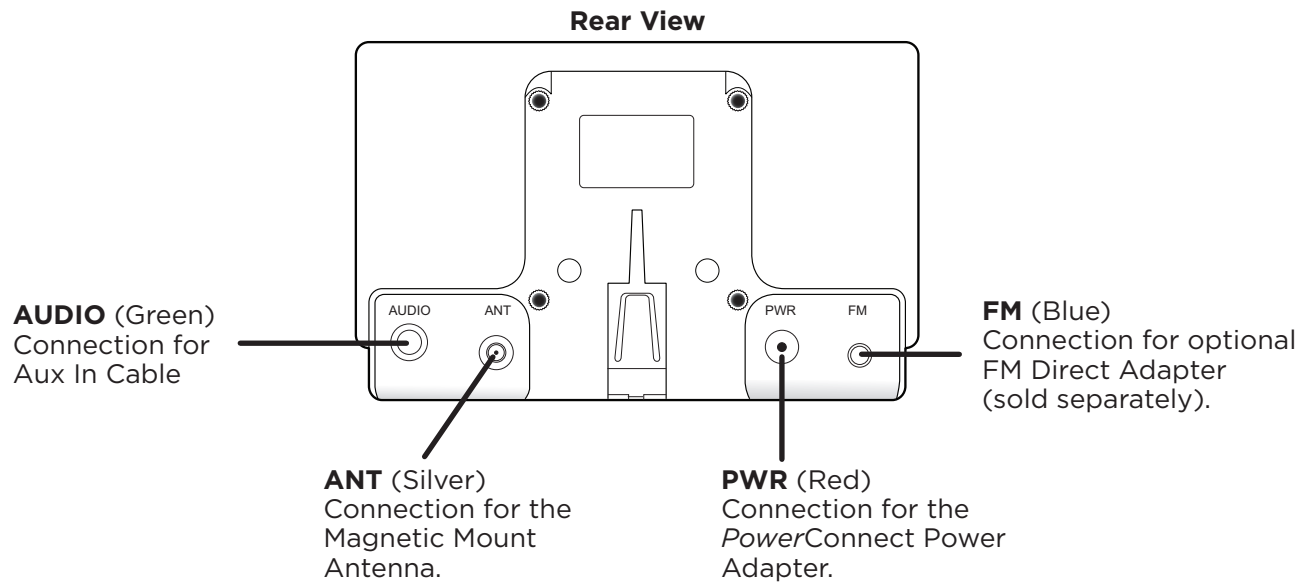
Connector

Not used.

PowerConnect Vehicle Dock

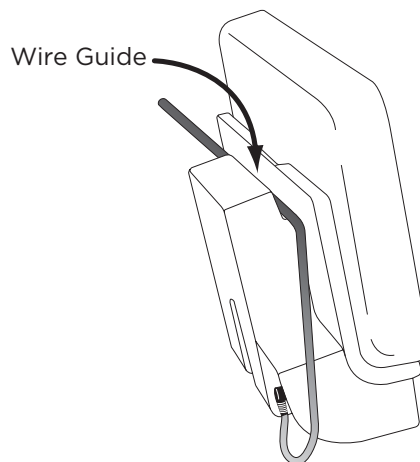
Color-Coded Connections

The color-coded *PowerConnect* Vehicle Dock makes it simple to connect. Just match the colors on the cable ends to the colors on the dock to see what goes where.



Wire Guide

The *PowerConnect* Vehicle Dock has a wire guide at the top rear that can help you to organize the cables and wires connected to the dock. If you need to bring a cable or wire from one side of the dock to the other, utilize the wire guide by looping the cable through the wire guide as shown.





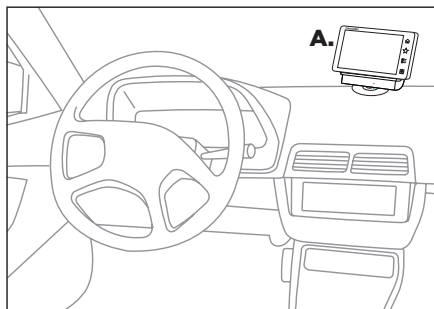
WARNING! DO NOT attempt to install Tour while driving. Park your vehicle in a safe location before beginning installation.

Step 1: Choose a Location for Your Radio

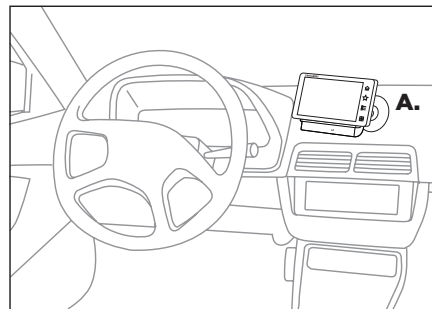
When installing Tour in your vehicle, choose a location where it will not block your vision, interfere with the controls, or obstruct the air bag. The location should be easily accessible and provide good visibility of the display, and should not be located where it will be in direct sunlight, which will affect the visibility of the display screen.

Several examples of Tour mounted in a vehicle are shown: **A** is the on dash method using the Dash Mount, and **B** is the vent clip method using the Vent Mount.

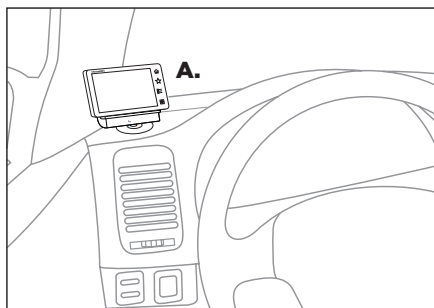
Option 1



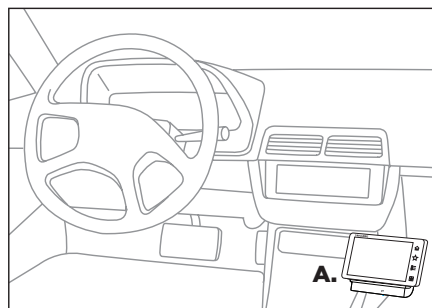
Option 2



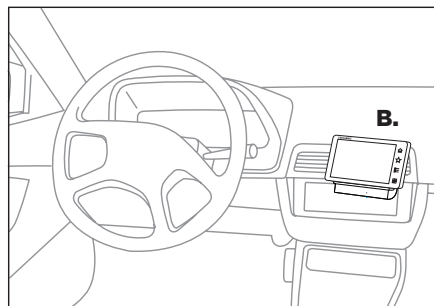
Option 3



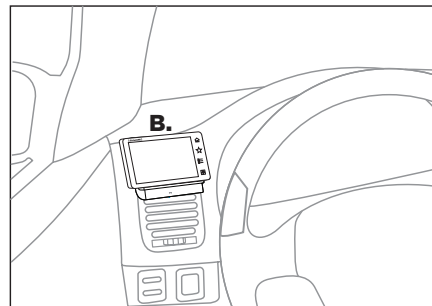
Option 4



Option 5



Option 6



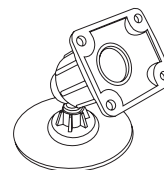
Step 2: Install the Dash or Vent Mount

Follow the instructions on the next several pages for the mounting method you have selected.

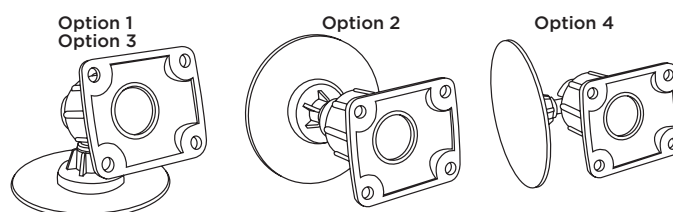
Installing the Adhesive Mount:



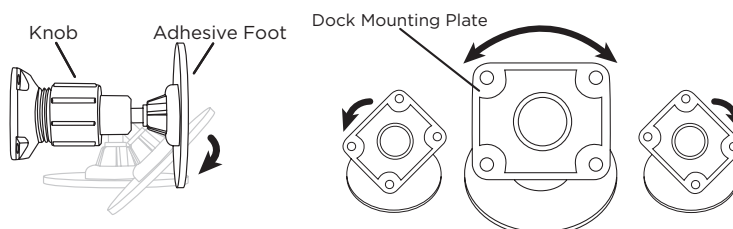
CAUTION! The adhesive used on the Adhesive Mount may be difficult to remove. Do not install this mount on leather surfaces (contact your automobile dealership if you are unsure about your dash surface), and make sure the air temperature is at least 60°F (15°C) during installation. If it's not at least 60°F, turn on the heater in your vehicle to bring the temperature up to 60°F.



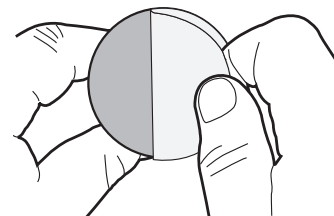
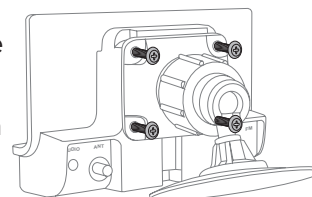
1. Locate a flat surface for the Adhesive Mount. Make sure there is ample room for the *PowerConnect* Vehicle Dock and Tour Radio when installed.
2. Set the orientation of the Adhesive Mount before adhering it. Loosen the knob and adjust the adhesive foot for the location you selected in [“Step 1: Choose a Location for Your Radio” on page 10.](#)



3. The dock mounting plate can be tilted in different directions. Adjust as necessary for your particular vehicle. When the orientation is correct, tighten the knob.



4. Attach the Adhesive Mount to the *PowerConnect* Vehicle Dock using the 4 provided screws.
5. Before you attach the Adhesive Mount to the dash, skip ahead and finish the remainder of the vehicle installation so that the cables are attached to the dock.
6. Once the cables have been attached to the dock, clean the mounting surface in the vehicle with the alcohol preparation pad and let it dry thoroughly.
7. Peel off the adhesive liner. Position, press, and hold the Adhesive Mount in place for 30 seconds.



IMPORTANT! Allow the Adhesive Mount adhesive to cure (dry) for a minimum of 2-4 hours before using the mount. The best adhesion occurs after 24 hours.

TIP! To remove the Adhesive Mount, carefully lift the adhesive pad with your fingers or a spoon. Warming the pad with a hair dryer for several minutes will help soften the adhesive.

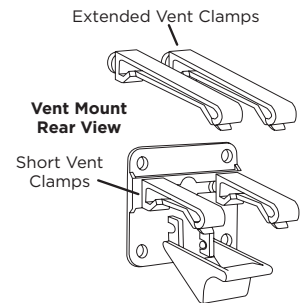
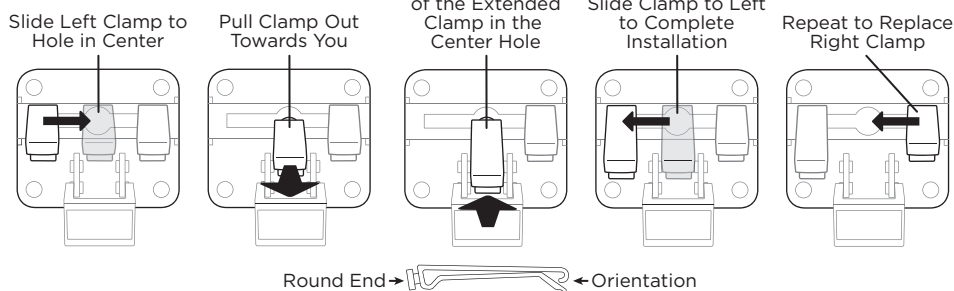
Installing the Vent Mount:



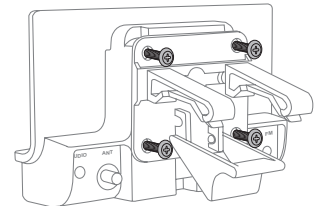
IMPORTANT! To make the cable connections easier, wait until after you have connected all the cables to the dock before you attach the Vent Mount to a vent.

1. Locate a vent with horizontal louvers sturdy enough to hold your PowerConnect Vehicle Dock and Tour Radio.
2. If the vent louvers in your vehicle are recessed, you may need to use the longer vent clamps with the Vent Mount. If so, remove the shorter vent clamps and install the longer ones into the Vent Mount. Be sure to observe the orientation of the vent clamps as shown, and replace both vent clamps.

Vent Mount Rear View

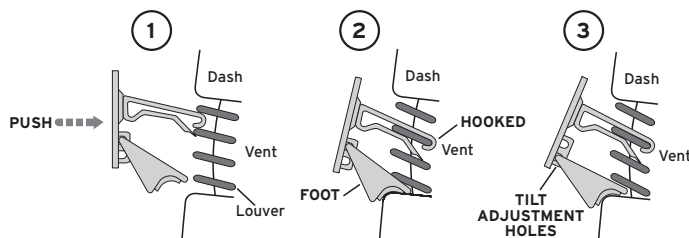


3. Attach the Vent Mount to the PowerConnect Vehicle Dock using the 4 provided screws.
4. Before you attach the Vent Mount to the vent, skip ahead and finish the remainder of the vehicle installation so that the cables are attached to the dock.



NOTE! For greater clarity, the next illustration does not show the dock attached to the Vent Mount, however, the dock should be attached before continuing.

5. Once the cables have been attached to the dock, push the Vent Mount onto the vehicle vent as shown (1) until it hooks on the rear of the vent louver (2).



6. Rest the foot against the bottom of the vent (2), and adjust the tilt of the Vent Mount by repositioning the foot to the other adjustment hole (3).



TIP! To remove the Vent Mount, push the mount into the vent. Then lift up until disengaged from the rear of the vent louver, and remove the Vent Mount.

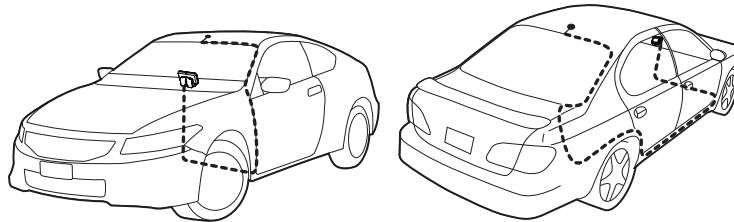
Step 3: Mount the Magnetic Mount Antenna

Mount the Magnetic Mount Antenna on the outside of your vehicle, on a horizontal surface that will always face the sky. The antenna contains a strong magnet which will stick to any metal part of your vehicle, but will not damage the vehicle.

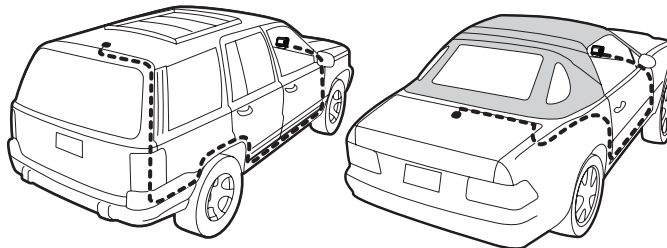
1. Choose the best location for your antenna considering your vehicle type. Pay particular attention to any accessories that you may have like luggage racks and how frequently you may use them.



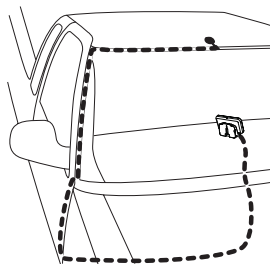
Sedan/Coupe: We recommend mounting the antenna just above either the front windshield or the back window as shown.



SUV: We recommend mounting the antenna at the rear of the roof as shown.



Convertible: We recommend mounting the antenna at the leading edge of the trunk as shown.



Pickup Truck: We recommend mounting the antenna just above the front windshield as shown.

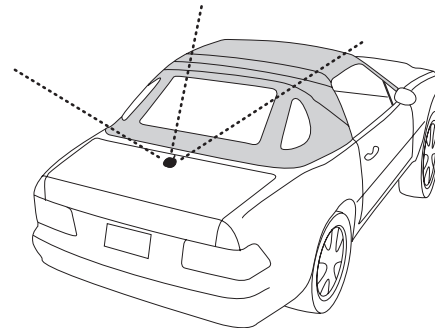
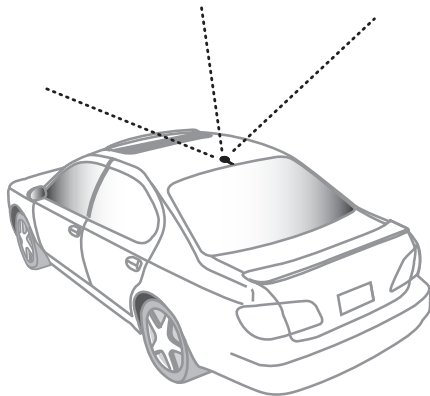
IMPORTANT! Consult a professional installer if your vehicle roof or hood is non-metallic (i.e., fiberglass), or you have difficulty finding a location for your antenna.

2. Clean the surface of the selected mounting location using the alcohol preparation pad and let it dry thoroughly.

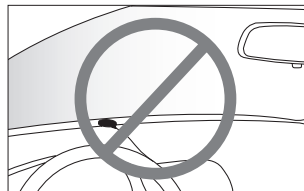
3. Place the antenna in the location you selected. Follow the Tips and Cautions shown below.



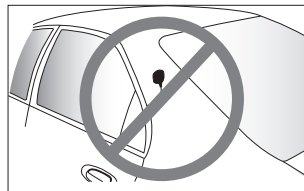
TIP! Mount the antenna on the roof (for most vehicles) or trunk (for convertibles) where it has a clear view of the sky in all directions



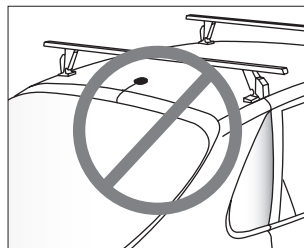
CAUTION! Don't mount the antenna inside the vehicle, for example, on the dashboard.



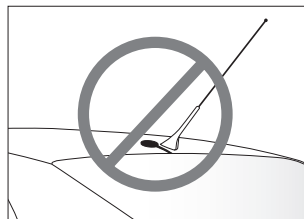
CAUTION! Don't mount the antenna on any of the vehicle's front, back or side pillars.



CAUTION! Don't mount the antenna close to a roof rack. Adjust the rack so it's further away from the antenna or move the antenna closer to the center of the roof.



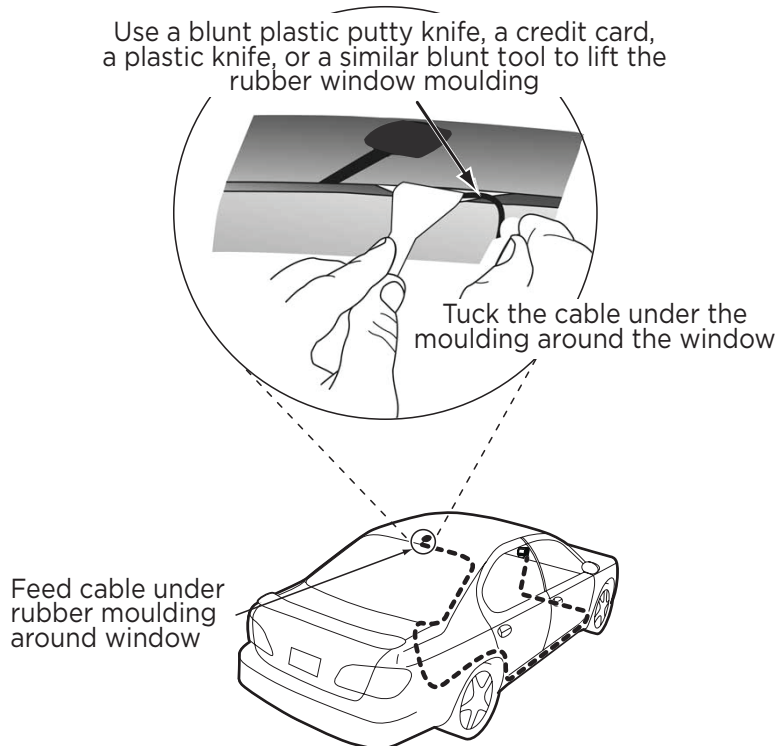
CAUTION! Don't mount the antenna close to another antenna. Mount it at least 3 inches away.



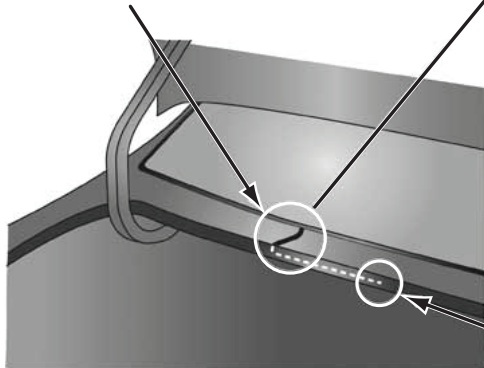
Step 4: Route the Antenna Cable

Before you begin routing the antenna cable, read these general instructions for how to route and hide the antenna cable. Then route your antenna cable according to the step-by-step instructions which follow for your specific type of vehicle.

Use care when routing the antenna cable into and through the vehicle interior, avoiding sharp objects that can damage the cable. Keep the antenna cable away from moving parts such as gas, clutch, and brake pedals, trunk and door hinges, and sliding seat brackets. Hide the antenna wire inside the vehicle cabin by routing the cable under the carpet and behind plastic trim, toward the Tuner Module location. Coil and secure any excess cable in a hidden location, such as under the carpet, using wire ties (not included). **CAUTION!** Do not kink or sharply fold the antenna cable.



Route cable out from under rear windshield moulding and tuck into weatherstripping around trunk opening
Avoid sharp bends by running cable through weatherstripping for several inches

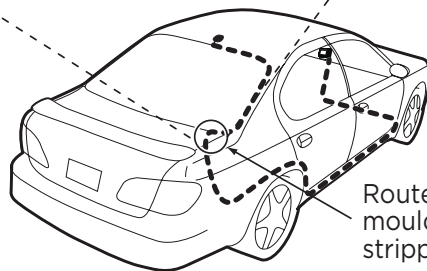


Pull weatherstripping from trunk opening



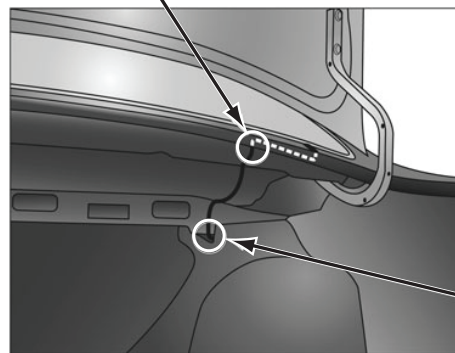
Tuck cable into weatherstripping. Route cable through weatherstripping several inches to avoid sharp bends

Pull cable out of weatherstripping and route through trunk to cabin

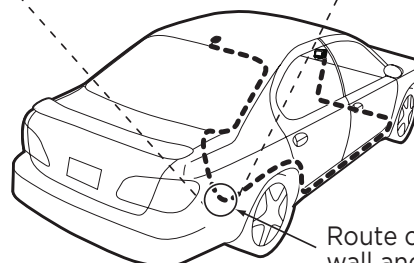


Route cable out of window moulding and into weatherstripping around trunk opening

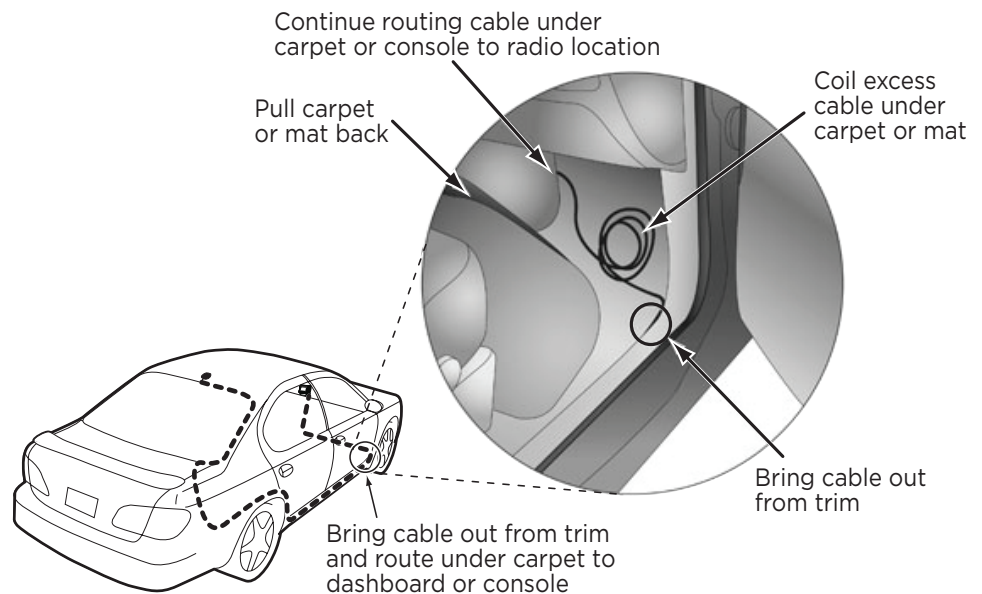
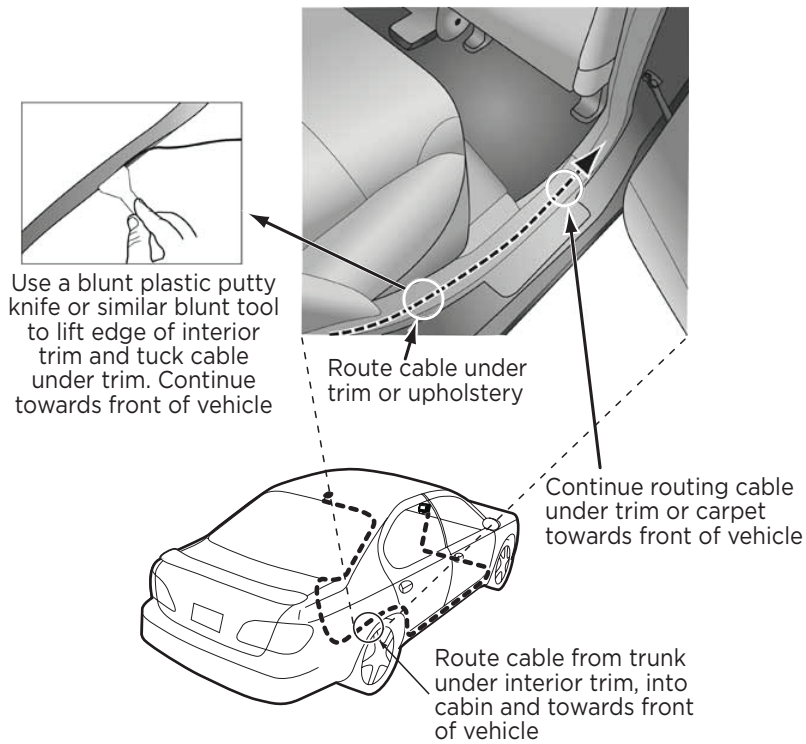
Bring cable out of weatherstripping and into trunk



Route cable along trunk wall and into cabin through gap or conduit, along existing wiring harness



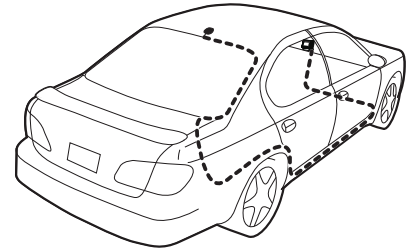
Route cable along trunk wall and into cabin



TIP! Always be careful to include enough slack in your cable to accommodate open doors or trunk lids. Use things typically found around the home, like electrical tape, to secure cables in areas so that hinges do not pinch the cable with the door. Hide any excess cable in the trim.

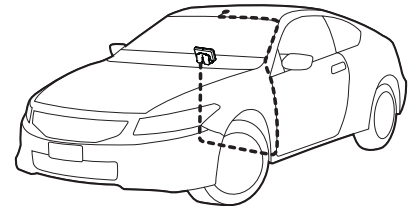
Sedan/Coupe With Antenna Placed at the Rear of the Roof:

1. Feed the antenna cable from the antenna underneath the rubber molding around the rear window. Use a blunt plastic putty knife or similar blunt tool to lift the rubber molding around the rear window and tuck the antenna cable underneath the molding. Route the antenna cable around and down the window to the lowest point. If your rear window does not have rubber molding, we recommend consulting a professional installer.
2. Route the antenna cable out of the window molding and into the rubber weather stripping around the trunk opening. Lift the weather stripping from the opening and tuck the cable inside it, then replace the weather stripping. To avoid sharp bends in the cable, run the cable inside the weather stripping for a few inches, then remove the cable from the weather stripping inside the trunk. Keep the cable away from hinges, gears, etc., that could damage it.
3. Route the cable out from the rubber weather stripping and along the trunk wall. Continue routing the cable into the vehicle cabin through a conduit or along an existing wiring harness.
4. Route the cable through the main cabin area under the interior trim, towards the front of the vehicle. Use a blunt plastic putty knife or similar blunt tool to lift the plastic trim just enough to tuck the cable under underneath. Avoid side airbag locations on back pillars and above the doors. Airbag locations are marked with "SRS" logos. Be careful not to crimp or cut the cable.
5. Bring the cable out from the trim near the front of the cabin and route it under the carpet toward the dashboard or console. Coil any excess cable in a hidden location, such as under the carpet, keeping it away from any vehicle pedals or controls. Secure the excess cable with wire ties (purchased separately).
6. Bring the end of the cable out at the PowerConnect Vehicle Dock location. Leave yourself enough cable so you can easily connect it to the antenna connector of the dock.
7. Continue with ["Step 5: Connect the Magnetic Mount Antenna and PowerConnect Power Adapter" on page 20.](#)



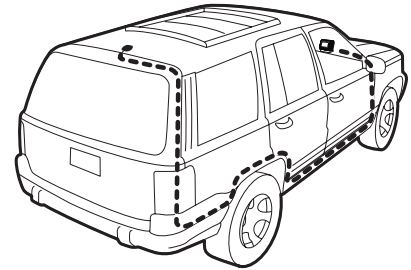
Sedan/Coupe With Antenna Placed at the Front of the Roof:

1. Feed the antenna cable from the antenna underneath the rubber molding around the windshield. Use a blunt plastic putty knife or similar blunt tool to lift the rubber molding around the windshield and tuck the antenna cable underneath the molding. Route the antenna cable around and down the windshield to the lowest point.
2. At the lowest corner of the windshield, route the cable out of the windshield molding and into the rubber weather stripping around the door opening. Lift the weather stripping from the opening and tuck the cable inside it, then replace the weather stripping. Run the cable inside of the weather stripping to the bottom of the door opening.
3. Pull the cable out of the weather stripping at the bottom of the door opening and route it under the carpet toward the dashboard. Coil any excess cable in a hidden location, such as under the carpet, keeping it away from any vehicle pedals or controls. Secure the excess cable with wire ties.
4. Bring the end of the cable out at the PowerConnect Vehicle Dock location. Leave yourself enough cable so you can easily connect it to the antenna connector of the dock.
5. Continue with ["Step 5: Connect the Magnetic Mount Antenna and PowerConnect Power Adapter" on page 20.](#)

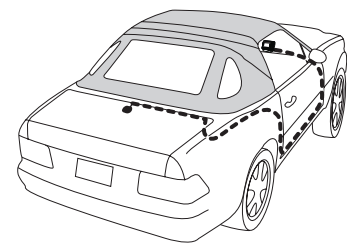


Sport Utility Vehicle (SUV)

1. Feed the antenna cable underneath the rubber weather stripping of the rear tailgate window/door and route the cable along the rear hatch. Lift the weather stripping from the opening and tuck the cable inside it, then replace the weather stripping. Pull the cable out from weather stripping and route it into the cabin under the interior trim. Avoid hinges or gears that could crimp or cut the cable.
2. Route the cable through the SUV's main cabin area under the interior trim, towards the front of the vehicle. Use a blunt plastic putty knife or similar blunt tool to lift the plastic trim just enough to tuck the cable under underneath. Avoid side airbag locations on back pillars and above the doors. Airbag locations are marked with "SRS" logos. Be careful not to crimp or cut the cable.
3. Bring the cable out from the trim near the front of the cabin and route it under the carpet toward the dashboard or console. Coil any excess cable in a hidden location, such as under the carpet, keeping it away from any vehicle pedals or controls. Secure the excess cable with wire ties (purchased separately).
4. Bring the end of the cable out at the *PowerConnect* Vehicle Dock location. Leave yourself enough cable so you can easily connect it to the antenna connector of the dock.
5. Continue with ["Step 5: Connect the Magnetic Mount Antenna and PowerConnect Power Adapter" on page 20.](#)

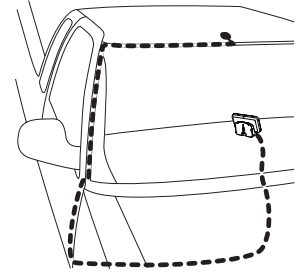
**Convertible**

1. Bring the antenna cable from the antenna into the trunk at the front edge of the trunk lid. Keep any bends in the cable loose. Tape or tie the cable along the inside of the trunk lid to the trunk lid hinge strut.
2. Allow enough slack in the cable so the trunk lid can easily open and close and keep the cable away from hinges, gears, etc., that could crimp or cut it. Route the cable along the trunk wall and into the cabin through a conduit or along an existing wiring harness.
3. Route the cable through the main cabin area under the interior trim, towards the front of the vehicle. Use a blunt plastic putty knife or similar blunt tool to lift the plastic trim just enough to tuck the cable under underneath. Avoid side airbag locations on back pillars and above the doors. Airbag locations are marked with "SRS" logos. Be careful not to crimp or cut the cable.
4. Bring the cable out from the trim near the front of the cabin and route it under the carpet toward the dashboard or console. Coil any excess cable in a hidden location, such as under the carpet, keeping it away from any vehicle pedals or controls. Secure the excess cable with wire ties (purchased separately).
5. Bring the end of the cable out at the *PowerConnect* Vehicle Dock location. Leave yourself enough cable so you can easily connect it to the antenna connector of the dock.
6. Continue with ["Step 5: Connect the Magnetic Mount Antenna and PowerConnect Power Adapter" on page 20.](#)



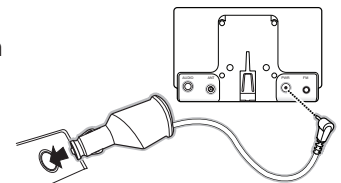
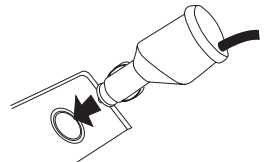
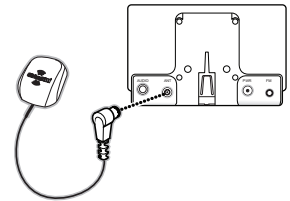
Pickup Truck

1. Use a blunt plastic putty knife or similar blunt tool to lift the rubber molding around the windshield and tuck the antenna cable underneath it.
2. Continue tucking the cable underneath the windshield molding around the windshield to the lowest corner.
3. At the lowest corner of the windshield, route the cable out of the windshield molding and into the rubber weather stripping around the door opening. Lift the weather stripping from the opening and tuck the cable inside it, then replace the weather stripping. Run the cable inside of the weather stripping to the bottom of the door opening.
4. Pull the cable out of the weather stripping at the bottom of the door opening and route it under the carpet toward the dashboard. Coil any excess cable in a hidden location, such as under the carpet, keeping it away from any vehicle pedals or controls. Secure the excess cable with wire ties.
5. Bring the end of the cable out at the *PowerConnect* Vehicle Dock location. Leave yourself enough cable so you can easily connect it to the antenna connector of the dock.
6. Continue with [“Step 5: Connect the Magnetic Mount Antenna and PowerConnect Power Adapter” on page 20.](#)



Step 5: Connect the Magnetic Mount Antenna and *PowerConnect* Power Adapter

1. Plug the Magnetic Mount Antenna into the **silver ANT** connector on the *PowerConnect* Vehicle Dock.
2. Insert the *PowerConnect* Power Adapter into your vehicle's cigarette lighter or power adapter socket.
3. Plug the *PowerConnect* Power Adapter into the **red PWR** connector on the dock.



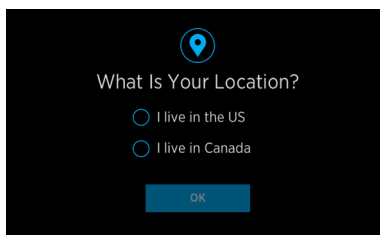
Step 6: Run the Tour Setup Guide

For the remaining portion of the installation you will use the Setup Guide in Tour. The Setup Guide will provide a step-by-step process for completing the installation:

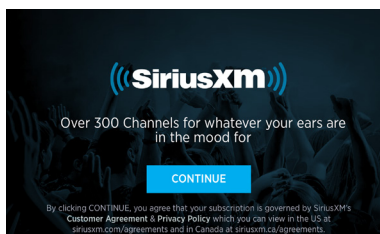
- Getting a good satellite signal (if Tour is not receiving a good satellite signal)
- Connecting Tour to a Wi-Fi hotspot (for Internet streaming) If you don't know how to setup a Wi-Fi hotspot, refer to [“Connecting Tour to the Internet” on page 23](#) for instructions for iOS and Android devices.
- Connecting the audio (Bluetooth, AUX, or FM)
- Subscribing Tour (if you have not yet done so)
- Authorizing Tour for the SiriusXM satellite and Internet streaming services. If you have difficulty with authorization, refer to [“Tour Authorization” on page 27](#) for additional instructions.

To complete the installation using the Setup Guide:

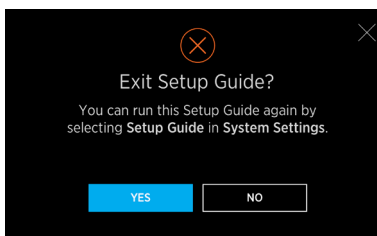
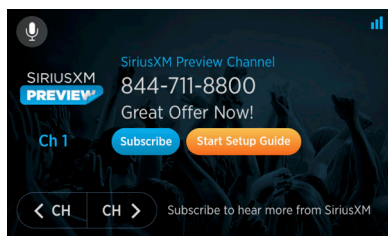
1. Turn the Radio on by pressing the **Power** button on the back of the radio.
2. The Radio will display the **What is Your Location** screen the first time it is powered on. Select your location and tap the **OK** button.



3. The Welcome screen will be displayed. Read the Customer Agreement and the Privacy Policy and then tap the **Continue** button to agree.



4. The Now Playing screen will be displayed next. Tap the orange **Start Setup Guide** button to begin the step-by-step setup. (If you do not tap this button within 10 seconds the **Radio Not Authorized for Service** screen will be displayed. Simply tap the **No** button to return to the Now Playing screen and start the setup guide.)



5. Note that you can exit the Setup Guide at any time by tapping the **X** in the upper right corner of

any screen. You can start the Setup Guide again by tapping the **Settings**  button, then tap the **Manage Settings** button, then tap the **Setup Guide** button.

6. When you get to the step to connect to a Wi-Fi hotspot, refer to [“Establishing Wi-Fi Hotspot” on page 25](#) for instructions on setting up a Wi-Fi hotspot.
7. If Tour fails to authorize, refer to [“Tour Authorization” on page 27](#) for additional instructions.

Connecting Tour to the Internet

Tour needs to be connected to the Internet via Wi-Fi to be able to stream SiriusXM content.

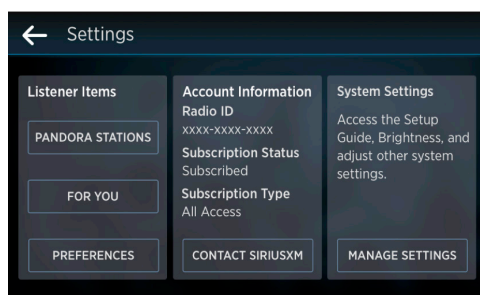
In a vehicle, an Internet connection is made by tethering Tour via a Wi-Fi connection to a mobile hotspot that has a cellular data plan. Examples of hotspot capable devices are iOS and Android smartphones and tablets, and stand-alone mobile hotspots such as Verizon MiFi/Jetpack, etc. Please note that data rates may apply. You are responsible for any carrier, data and other related fees or charges that may be incurred from your carrier or service provider. If you will be utilizing a Wi-Fi hotspot connection, consult [“Establishing Wi-Fi Hotspot” on page 25](#) for instructions on setting up a Wi-Fi hotspot.

In a home or office, an Internet connection is made by connecting to a Wi-Fi router.

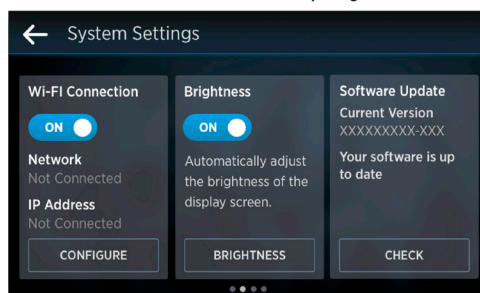
Connecting Tour to a Wi-Fi Hotspot or a Wi-Fi Router

The procedure to connect Tour to a Wi-Fi hotspot or to a Wi-Fi router in a home or office is exactly the same. The Wi-Fi hotspot or home/office Wi-Fi router will be selected from a list of available Wi-Fi networks. You will need the name of the Wi-Fi hotspot or home/office Wi-Fi router, and the password also if the Wi-Fi network requires a password.

1. Tap the **Settings**  button.



2. Tap the **Manage Settings** button.
3. Swipe the System Settings screen to the left to display the next page. In the Wi-Fi Connection



panel, verify that the slider displays **ON** (blue). If not, tap the slider so it displays **ON**.

4. Tap the **Configure** button at the bottom of the Wi-Fi Connection panel.

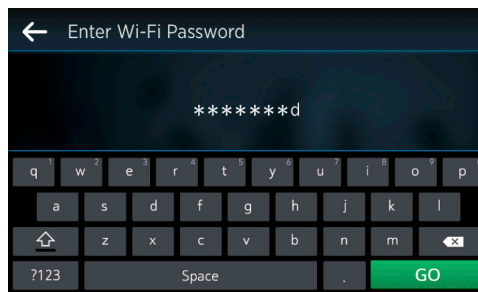
- The Connect to a Wireless Network screen is displayed. Tap the **Scan** button.



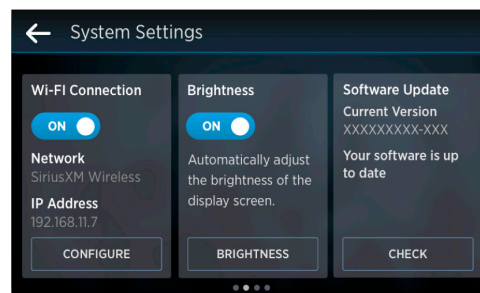
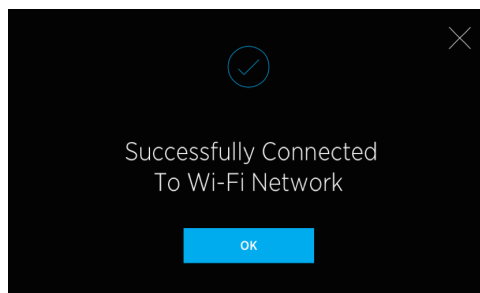
- A list of available Wi-Fi networks is displayed. Tap the Wi-Fi hotspot tile to connect to the Wi-Fi network.



- If a password is required for the Wi-Fi network, enter the password using the on-screen keyboard and tap the **Go** button.



- A message will be displayed verifying that Radio has connected to the Wi-Fi network. Tap the **OK** button to return to System Settings. The Wi-Fi Connection panel will show the Wi-Fi network to which Radio is now connected.



- Tap the **Home**  button to return to the Now Playing screen.

Establishing Wi-Fi Hotspot

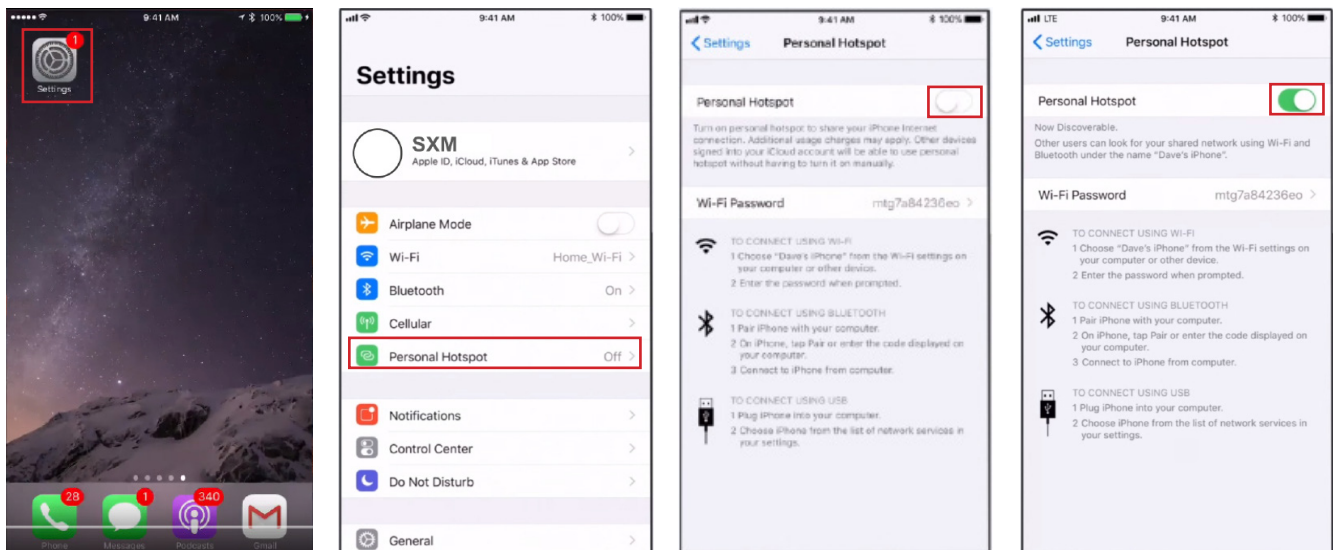
The following two sections show how to establish a hotspot using an iOS device and an Android device. Please note that your particular device settings may vary from what is shown. Please consult the user manual for your device.

Establishing an iOS Wi-Fi Hotspot


1. On the iOS device, tap **Settings**.
2. In Settings, tap **Personal Hotspot**.
3. Tap the Personal Hotspot slider to turn on the hotspot. The slider will turn green indicating the hotspot is on.
4. Make a note of the Wi-Fi password and the name of the iOS device which will be the name of the Wi-Fi hotspot network. This will be needed when connecting Tour to the hotspot.
5. The Wi-Fi hotspot is now on and ready for Tour to connect. **Do not yet exit Settings**. After Tour has been connected to the Wi-Fi hotspot, you can exit **Settings**.

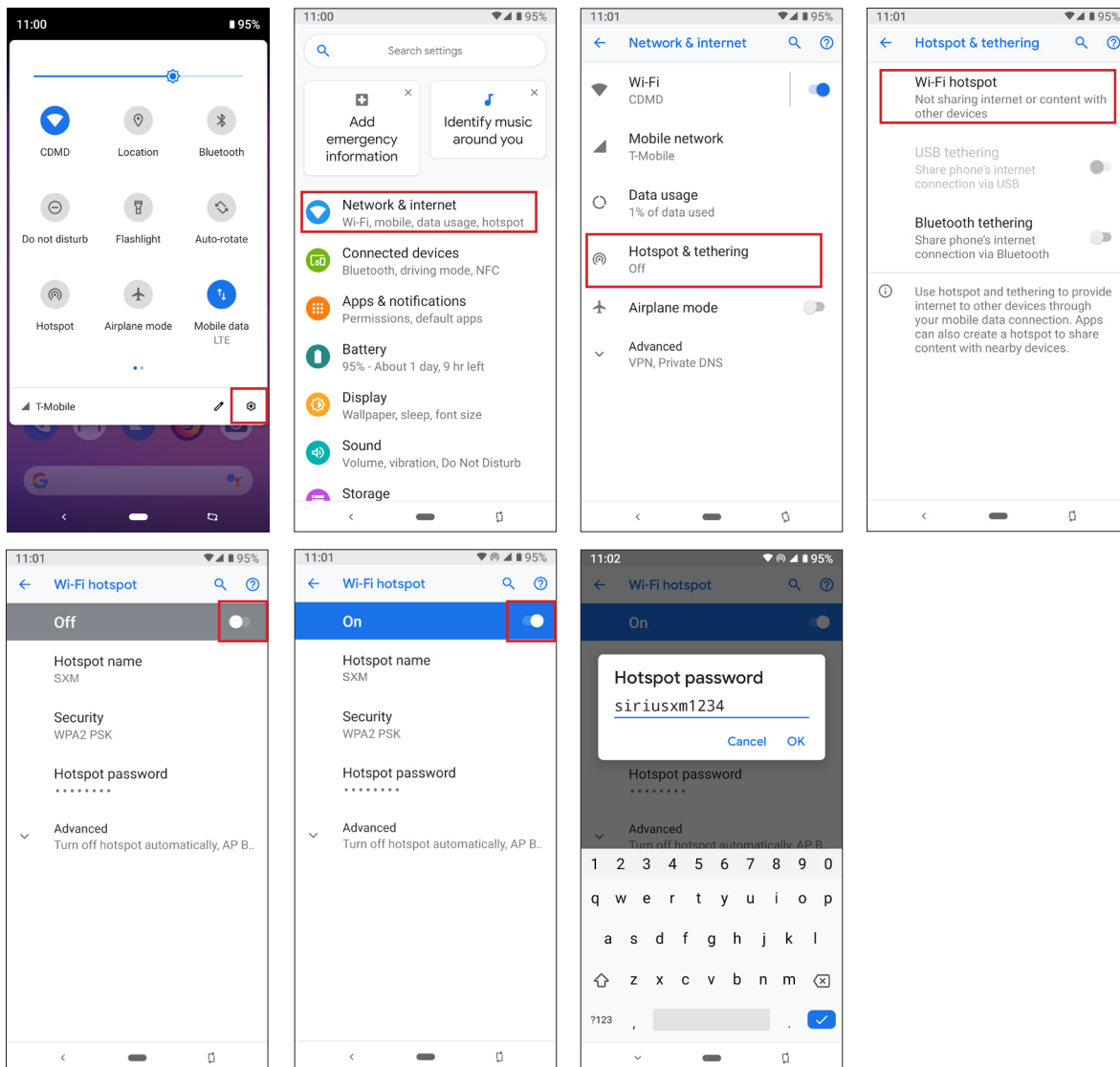


Note that for iOS devices, **every time** you connect or reconnect Tour to the iOS Wi-Fi hotspot, you will need to open **Personal Hotspot**, and tap the **Personal Hotspot** slider to turn the hotspot off and then on again. This is an iOS feature.




Establishing an Android Wi-Fi Hotspot

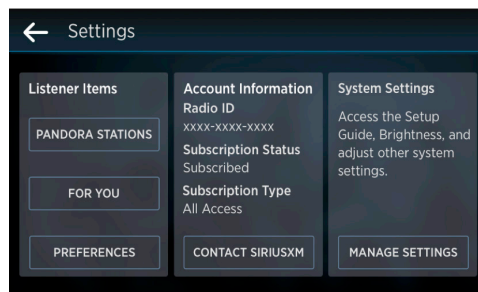
1. On the Android device, swipe down from the top of the screen and tap the Settings icon .
2. In Settings, tap **Network & Internet**.
3. In Network & Internet, tap **Hotspot & tethering**.
4. In Hotspot & tethering, tap **Wi-Fi hotspot**.
5. In Wi-Fi hotspot, tap the OFF slider to turn on the hotspot. The slider will turn blue indicating the hotspot is on.
6. Tap **Hotspot password** and enter a password. Tap **OK**. Make a note of the Wi-Fi password and the Wi-Fi hotspot network name. This will be needed when connecting Tour to the hotspot.
7. Exit Settings. The Wi-Fi hotspot is now on and ready for Tour to connect.



Tour Authorization

Your Tour Radio must be authorized before you can receive SiriusXM services. If you followed the Setup Guide, and were receiving a good satellite signal, were connected to the Internet, and have a valid subscription for Tour, authorization should take place automatically. If authorization has failed, follow the steps in this section. Satellite authorization must be received first before Internet streaming services can be authorized.

1. Determine the Radio ID of the Tour radio. Tap the **Settings**  button and the Radio ID is shown in the center panel under Account Information.



2. Power off Tour by removing it from the dock for approximately 15 seconds. Then insert it back into the dock and turn it on (if it does not come on automatically).
3. If Tour powers on and then shows the screen that says, Radio Not Authorized For Service..., tap the **No** button or the **X** in the upper right corner to take you back to the Now Playing screen showing channel 1.
4. Verify that you are receiving a good satellite signal, at least two of the three bars should be blue in the icon in the upper right corner, **three is better**.
5. Have the Radio ID handy and go to:
 - In the US: www.siriusxm.com/refresh and enter the Radio ID.
 - In Canada: www.siriusxm.ca/refresh and enter the Radio ID.
6. Wait up to 15 minutes for Tour to receive the refresh signal.
7. When the refresh signal is received, you should see the message **Subscription Updated**. Now you will be able to tune to other satellite channels. Tour is now authorized for satellite service.
8. If you have not already done so, connect Tour to a Wi-Fi hotspot so that Tour can authorize itself to receive the SiriusXM streaming content also. Refer to [“Connecting Tour to the Internet” on page 23](#) for instructions.
9. Once you have connected Tour to a Wi-Fi hotspot, again power off Tour by removing it from the dock for approximately 15 seconds. Then insert it back into the dock and turn it on (if it does not come on automatically). Authorization for streaming content can take up to 24 hours, but should be sooner.
10. You can determine if Tour is authorized for streaming services by tuning to an Internet streaming channel, such as 706.

If you are still unable to authorize your Tour radio, call SiriusXM Listener Care for assistance:

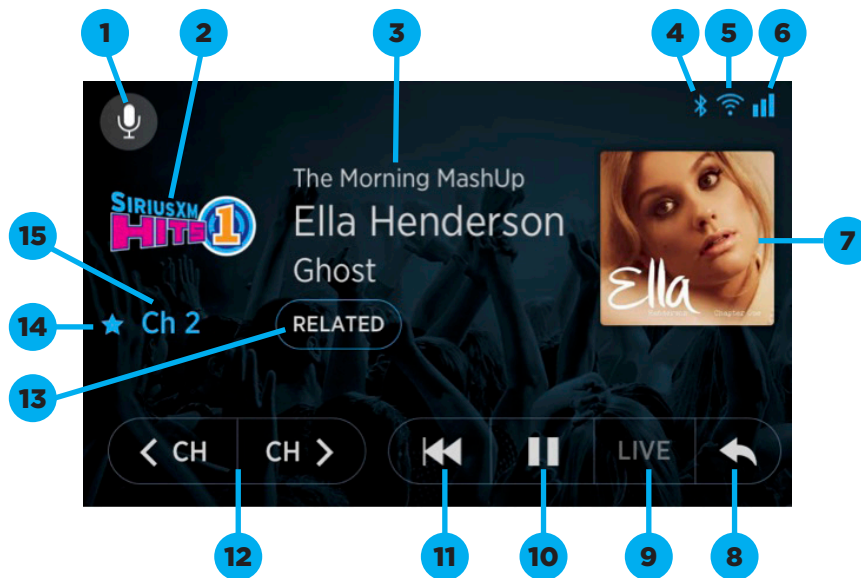
- In the US at **1-866-587-4225**.
- In Canada at **1-888-539-7474**.

Introduction

Tour features a touchscreen which supports Tap, Tap & Hold, Tap-Hold-Drag, and Swipe interactions. Each element on the several Now Playing screens are described in this section

The Now Playing screen is the default home screen that provides essential channel and content information when listening to SiriusXM.

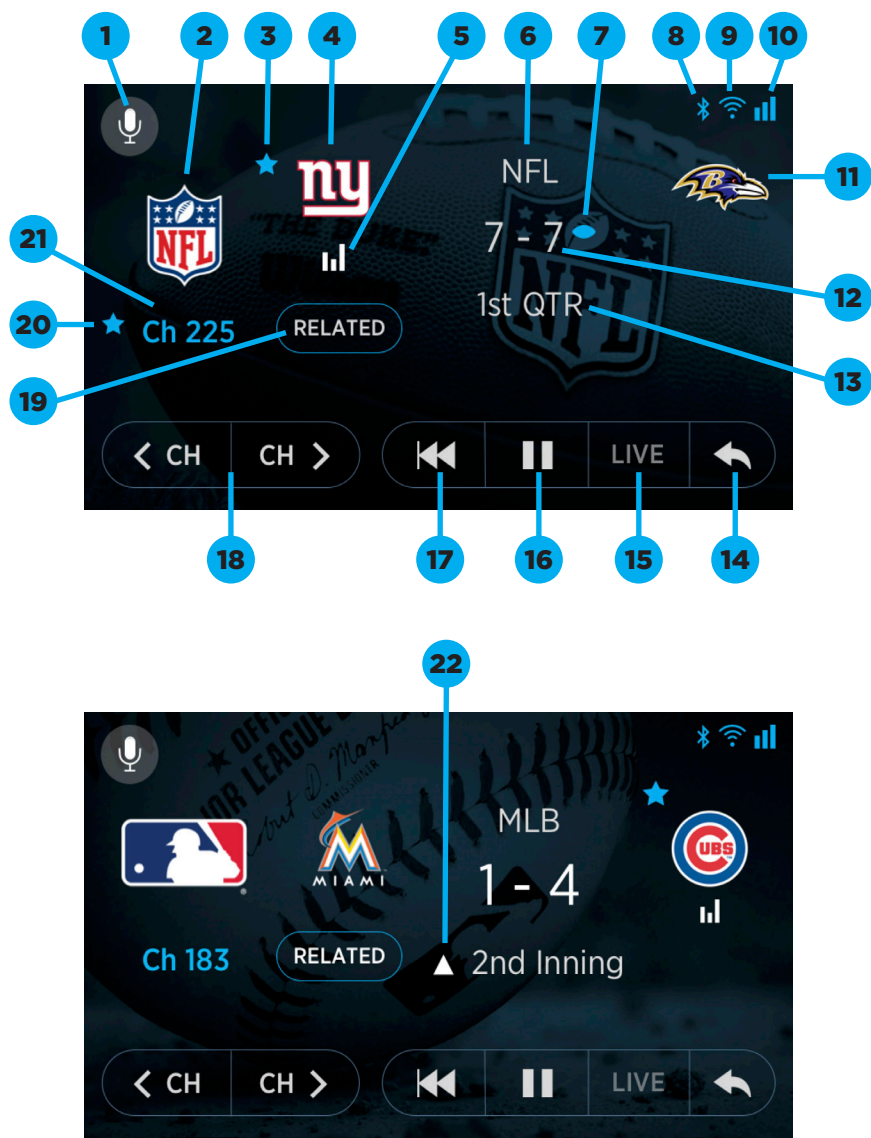
The Satellite and Internet Streaming Channels Now Playing Screen



No.	Screen Element	Action	Description/Result
—	Interactive Screen (anywhere)	Swipe Left or Right	Opens the Linear Tuner
1	Voice Button	Tap	Listen for and perform a voice command
2	Channel Logo	Tap & Hold	Add or remove a channel as a favorite channel
3	Show/Artist/Song Metadata	Tap	Set an artist or song alert
4	Audio Connection Icon	None	Indicates current audio connection, Bluetooth, AUX, FM
5	Internet Signal Strength Icon	None	Indicates the presence and strength of Wi-Fi signal
6	Satellite Signal Strength Icon	None	Indicates the strength of satellite signal
7	Album Art	None	Displays album art of current song, if available
8	Jump Button	Tap	Jump to the previously tuned channel

No.	Screen Element	Action	Description/Result
9	Live/Skip Forward Button	Tap	When Skip Forward button is shown: Skip forward one song or segment; When Live button is shown: None
		Tap & Hold	When Skip Forward button is shown: Continuously skip forward; When Live button is shown: None
		Double Tap	When Skip Forward button is shown: Jump to live; When Live button is shown: None
10	Play/Pause Button	Tap	When Pause button is shown: Pause audio; When Play button is shown: Play audio
11	Skip Back Button	Tap	Skip back one song or segment
		Tap & Hold	Continuously skip back
12	Channel Previous/Next Buttons	Tap	Open Linear Tuner and tune previous or next channel
13	Related Button	Tap	Open a list of content related to current channel
14	Favorite Channel Icon	None	Indicates the channel is saved as a favorite
15	Channel Number	Tap	Open Direct Tune to enter a channel number and tune to the channel

The Sports Play-by-Play Now Playing Screen



No.	Screen Element	Action	Description/Result
—	Interactive Screen (anywhere)	Swipe Left or Right	Opens the Linear Tuner
1	Voice Button	Tap	Listen for and perform a voice command
2	League Logo	Tap & Hold	Add or remove a channel as a favorite channel
3	Favorite Team Icon	None	Indicates the team is saved as a favorite
4	Visitor Team Logo	Tap	Switch the audio broadcast to the away team (when available)
		Tap & Hold	Add or remove a team as a favorite team

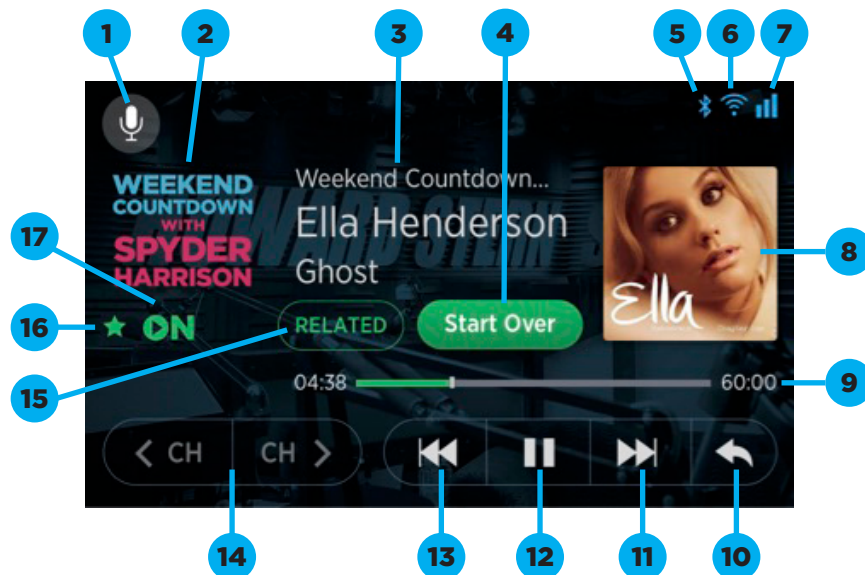
No.	Screen Element	Action	Description/Result
5	Audio broadcast Indicator	None	Indicates which teams audio broadcast is currently playing. If listening to a national unbiased broadcast indicator is not displayed
6	League	None	Indicates the team league (NFL, MLB, NHL, etc.)
7	Possession Indicator	None	Indicates which team has possession (NFL & NCAA only)
8	Audio Connection Icon	None	Indicates current audio connection, Bluetooth, AUX, FM
9	Internet Signal Strength Icon	None	Indicates the presence and strength of Wi-Fi signal
10	Satellite Signal Strength Icon	None	Indicates the strength of satellite signal
11	Home Team Logo	Tap	Switch the audio broadcast to the home team (when available)
		Tap & Hold	Add or remove a team as a favorite team
12	Game Score	None	Current score of the game
13	Game Time	None	Indicates the Quarter, Half, Period or Inning of the game
14	Jump Button	Tap	Jump to the previously tuned channel
15	Live/Skip Forward Button	Tap	When Skip Forward button is shown: Skip forward one song or segment; When Live button is shown: None
		Tap & Hold	When Skip Forward button is shown: Continuously skip forward; When Live button is shown: None
		Double Tap	When Skip Forward button is shown: Jump to live; When Live button is shown: None
16	Play/Pause Button	Tap	When Pause button is shown: Pause audio; When Play button is shown: Play audio
17	Skip Back Button	Tap	Skip back one song or segment
		Tap & Hold	Continuously skip back
18	Channel Previous/Next Buttons	Tap	Open Linear Tuner and tune previous or next channel
19	Related Button	Tap	Open a list of content related to current channel. If a foreign language broadcast of the current game is available it will be displayed
20	Favorite Channel Icon	None	Indicates the channel is saved as a favorite
21	Channel Number	Tap	Open Direct Tune to enter a channel number and tune to the channel
22	Top/Bottom Indicator	None	Indicates if the game is in the top or bottom inning (MLB only)

Xtra Channel Now Playing Screen



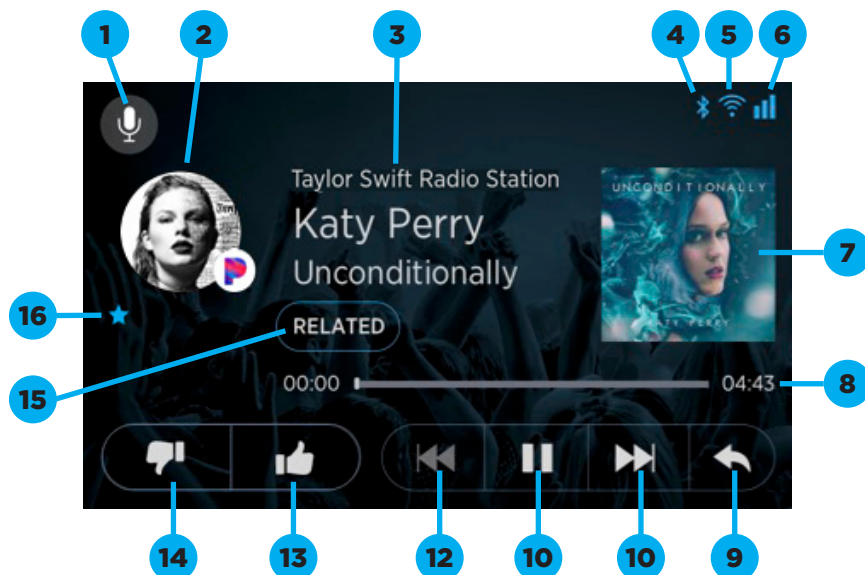
No.	Screen Element	Action	Description/Result
—	Interactive Screen (anywhere)	Swipe Left or Right	Opens the Linear Tuner
1	Voice Button	Tap	Listen for and perform a voice command
2	Channel Logo	Tap & Hold	Add or remove a channel as a favorite channel
3	Show/Artist/Song Metadata	None	Displays the Show, Artist, Song metadata
4	Audio Connection Icon	None	Indicates current audio connection, Bluetooth, AUX, FM
5	Internet Signal Strength Icon	None	Indicates the presence and strength of Wi-Fi signal
6	Satellite Signal Strength Icon	None	Indicates the strength of satellite signal
7	Album Art	None	Displays album art of current song, if available
8	Track Progress Bar	None	Indicates the progress of the currently playing track
9	Jump Button	Tap	Jump to the previously tuned channel
10	Skip Forward Button	Tap	Skip forward to the next song
11	Play/Pause Button	Tap	When Pause button is shown: Pause audio; When Play button is shown: Play audio
12	Skip Back Button	Tap	Skip back one song
13	Channel Previous/Next Buttons	Tap	Open Linear Tuner and tune previous or next channel
14	Related Button	Tap	Open a list of content related to current channel
15	Favorite Channel Icon	None	Indicates the channel is saved as a favorite
16	Xtra Channel Logo	None	Indicates the channel is an Xtra channel

On Demand Now Playing Screen



No.	Screen Element	Action	Description/Result
—	Interactive Screen (anywhere)	Swipe Left or Right	Opens the Linear Tuner
1	Voice Button	Tap	Listen for and perform a voice command
2	Channel Logo	Tap & Hold	Add or remove an on demand episode as a favorite
3	Show/Artist/Song Metadata	None	Displays the Show, Artist, Song metadata
4	Start Over Button	Tap	Starts the on demand episode over. Note that this button is shown when starting over is available
5	Audio Connection Icon	None	Indicates current audio connection, Bluetooth, AUX, FM
6	Internet Signal Strength Icon	None	Indicates the presence and strength of Wi-Fi signal
7	Satellite Signal Strength Icon	None	Indicates the strength of satellite signal
8	Album Art	None	Displays album art of current song, if available
9	Track Progress Bar	None	Indicates the progress of the currently playing track
10	Jump Button	Tap	Jump to the previously tuned channel
11	Skip Forward Button	Tap	Skip forward to the next song or segment
12	Play/Pause Button	Tap	When Pause button is shown: Pause audio; When Play button is shown: Play audio
13	Skip Back Button	Tap	Skip back one song or segment
14	Channel Previous/Next Buttons	None	Disabled when listening to on demand
15	Related Button	Tap	Open a list of content related to current episode
16	Favorite Show Icon	None	Indicates the episode is saved as a favorite
17	On Demand Logo	None	Indicates on demand content is tuned

Personalized Stations Powered by Pandora Now Playing Screen



No.	Screen Element	Action	Description/Result
—	Interactive Screen (anywhere)	Swipe Left or Right	Opens the Linear Tuner
1	Voice Button	Tap	Listen for and perform a voice command
2	Channel Logo	Tap & Hold	Add or remove the personalized station as a favorite
3	Show/Artist/Song Metadata	None	Displays the Show, Artist, Song metadata
4	Audio Connection Icon	None	Indicates current audio connection, Bluetooth, AUX, FM
5	Internet Signal Strength Icon	None	Indicates the presence and strength of Wi-Fi signal
6	Satellite Signal Strength Icon	None	Indicates the strength of satellite signal
7	Album Art	None	Displays album art of current song, if available
8	Track Progress Bar	None	Indicates the progress of the currently playing track
9	Jump Button	Tap	Jump to the previously tuned channel
10	Skip Forward Button	Tap	Skip forward to the next song
11	Play/Pause Button	Tap	When Pause button is shown: Pause audio; When Play button is shown: Play audio
12	Skip Back Button	None	Disabled for Pandora Stations
13	Thumbs Up Button	Tap	Like the currently playing song. When shown in blue, content had been previously liked
14	Thumbs Down Button	Tap	Dislike the currently playing song and skip to the next song
15	Related Button	Tap	Open a list of content related to current content
16	Favorite Station Icon	None	Indicates the Pandora Station is saved as a favorite

Introduction

Tour offers a broad range of SiriusXM content which you can discover and tune to:

- Regular channels of music, sports, news, talk, etc.
- Xtra channels of music made for any mood, occasion, or activity
- On Demand shows, performances, and interviews
- Personalized Stations Powered by Pandora
- Sports shows and play-by-play games (when airing)

SiriusXM content may be tuned in one or more ways, and each tuning method is described in the following sections.

Tuning Channels Using the Channel Previous/Next Buttons

The Now Playing screen has previous and next channel tuning buttons. (Refer to [“The Satellite and Internet Streaming Channels Now Playing Screen” on page 28.](#)) When you tap a channel tuning button, the previous or next channel is tuned, and the Linear Tuner is displayed. (Refer to [“Tuning Channels Using the Linear Tuner” on page 40](#) for more information on the Linear Tuner.)

Voice Tuning and Search

Tour’s voice tuning and search feature is the easiest way to tune to channels, Pandora Stations, and On Demand shows, and also to search for and discover SiriusXM content. Voice tuning and search requires that you have Tour connected to a Wi-Fi connection with Internet connectivity. The Voice button is removed from the Now Playing screen if you do not have a Wi-Fi connection.


The use of voice fall into two broad categories, Tuning and Search. Tuning directly tunes a channel or other content, while Search returns a list of results from which a selection can be made. Search can also be used as a means of discovery of SiriusXM content.

Voice tuning and search can be used to:

- Tune directly to a channel, a Personalized Station Powered by Pandora, or an On Demand show episode
- Search for a channel, a Personalized Station Powered by Pandora, an artist, a song, a band, a show, a host, an event, a countdown, or a sports team or game
- Open a super category or category

The best way to understand the capabilities of voice tuning and search is to use it!

Voice Tuning a Channel or Pandora Station


Voice tuning is performed by tapping the **Voice** button  on the Now Playing screen and speaking the channel number, the channel name, the Pandora Station name, or by using the terms **Tune To**, **Play**, **Listen To**, **Change To**, **Switch To**, and **Go To**. In the following examples, Lady Gaga is a Pandora Station:

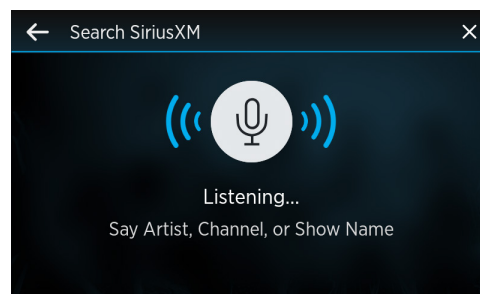
- Fifties on 5, or, Lady Gaga (Speak the channel/station name)
- **Tune To** channel 5, or, **Tune To** Fifties on 5, or, **Tune To** Lady Gaga

- **Play** channel 5, or, **Play** Fifties on 5, or, **Play** Lady Gaga
- **Listen To** channel 5, or, **Listen To** Fifties on 5, or, **Listen To** Lady Gaga
- **Change To** channel 5, or, **Change To** Fifties on 5, or **Change To** Lady Gaga
- **Switch To** channel 5, or, **Switch To** Fifties on 5, or, **Switch To** Lady Gaga
- **Go To** channel 5, or, **Go To** Fifties on 5, or, **Go To** Lady Gaga

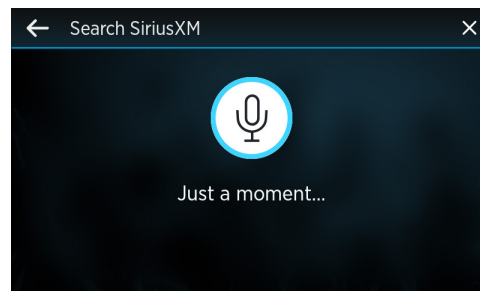
All the above will result in Tour tuning to the channel or Pandora Station. If for any reason a specific channel or station is not found, search results will be returned instead, or no results if nothing is found. If results are returned, the channel or station may be shown in the results and tuned with a tap.

Here is an example of directly tuning content using voice:

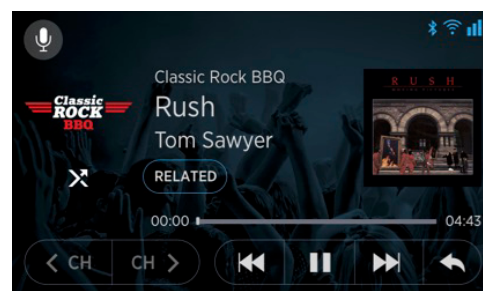
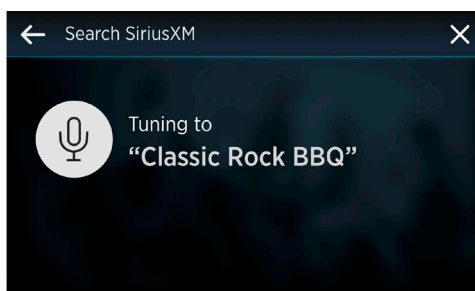
1. Tap the **Voice** button  on the Now Playing screen. (A Wi-Fi connection is required to use voice.)



2. Speak the channel name or Pandora Station, or say **Tune To**, **Play**, **Listen To**, **Change To**, **Switch To**, or **Go To** and then speak the channel name/number or Pandora Station name. Tour will pause to recognize what you have spoken.



3. Tour will briefly display what you have spoken and the action to be taken, and then tune to the channel or station.




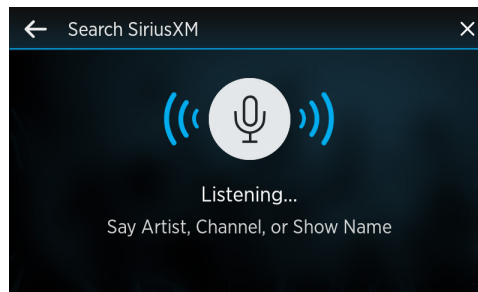
Voice Tuning an On Demand Show Episode

Tuning to an On Demand show episode is performed by speaking the show name, or by using the terms **Play**, **Listen To**, **Change To**, and **Switch To**. For example:

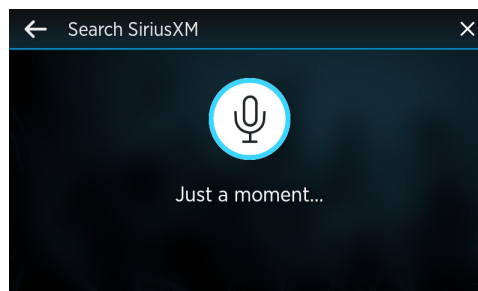
- SiriusXM Town Hall (Speak the show name)
- **Play** SiriusXM Town Hall
- **Listen To** SiriusXM Town Hall
- **Change To** SiriusXM Town Hall
- **Switch To** SiriusXM Town Hall

Here is an example of tuning an On Demand show episode using voice:

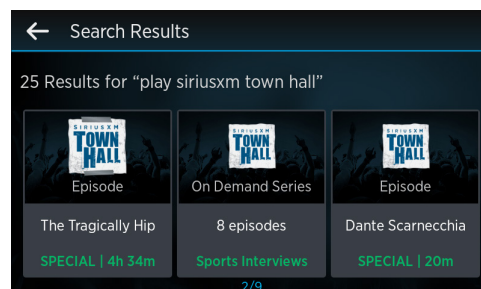
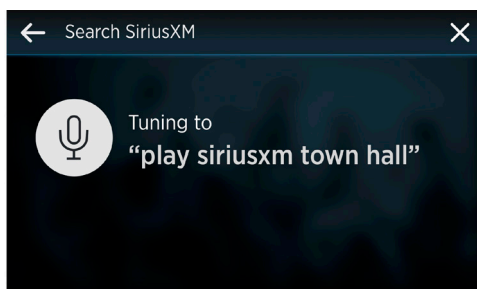
1. Tap the **Voice** button  on the Now Playing screen. (A Wi-Fi connection is required to use voice.)



2. Speak the channel name or Pandora Station, or say **Play**, **Listen To**, **Change To**, or **Switch To** and then speak the show episode name. Tour will pause to recognize what you have spoken.



3. Tour will briefly display what you have spoken and the action to be taken, and then display the results. Swipe left and right to browse the show episodes, and tap an episode tile to tune the episode.



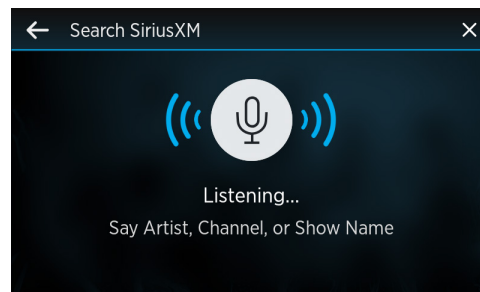
Voice Searches

Voice searches are performed by simply speaking the search term, or by using the search terms **Search**, **Search For**, **Find**, and **Look For**. Searches can be for most anything, for example:

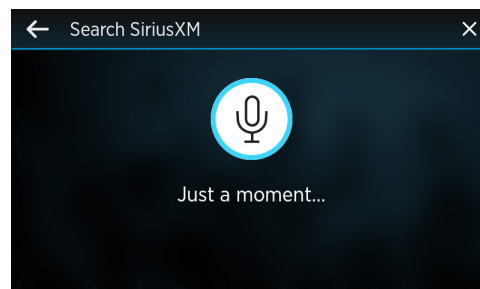
- Lady Gaga (Speak the search term)
- **Search** hip hop artists
- **Search For** pop channels
- **Find** comedy
- **Look For** rock concerts

Voice searches can be for most anything. Here is an example of a search using voice:

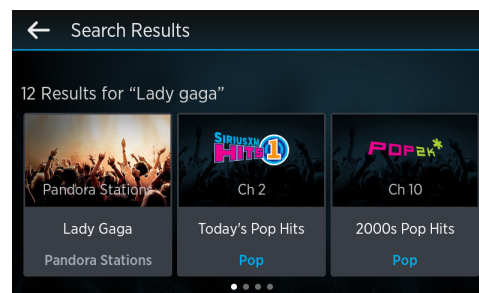
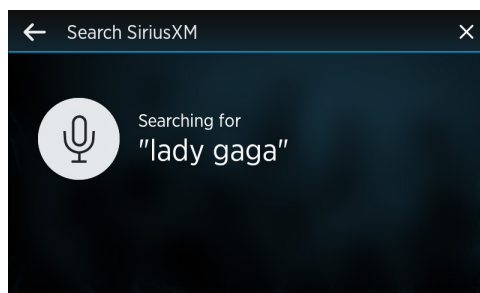
1. Tap the **Voice** button (🎤) on the Now Playing screen. (A Wi-Fi connection is required to use voice.)



2. Speak the search term, or say **Search**, **Search For**, **Find**, or **Look For** and then speak the search term. Tour will pause to recognize what you have spoken.



3. Tour will briefly display what you have spoken, and then display the search results. Swipe left and right to browse the results, and tap an tile to tune the content.




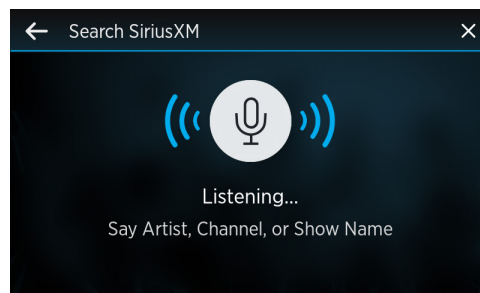
Voice Category Search

Voice searches for super categories and categories are performed by simply speaking the category name, or by using the category search terms **Search**, **Search For**, **Find**, **Go To**, **Look For**, **Tune To**, **Play**, **Listen To**, **Take Me To**, **Where Do I Find**, **Show Me**, and **Open**. For example:

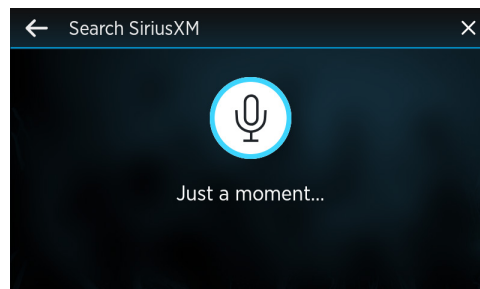
- Sports Talk (Speak the category name)
- **Search** rock
- **Search For** rock
- **Find** music
- **Go To** sports
- **Look For** Latino talk
- **Tune To** more talk
- **Play** pop
- **Listen To** entertainment
- **Take Me To** talk
- **Where Do I Find** Canadian talk
- **Show Me** comedy
- **Open** news

Here is an example of a voice category search:

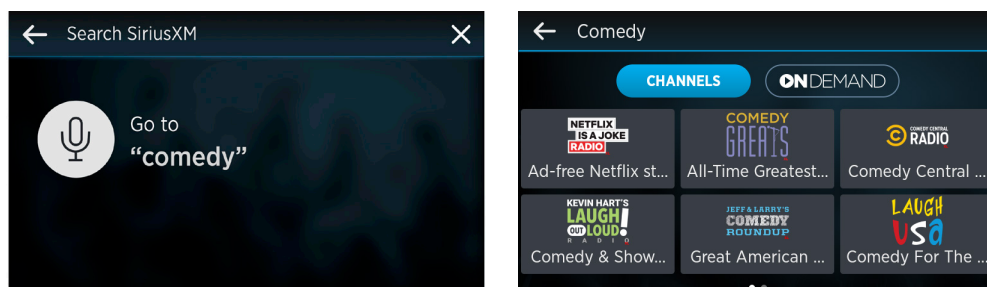
1. Tap the **Voice** button  on the Now Playing screen. (A Wi-Fi connection is required to use voice.)



2. Speak the category, or say **Search**, **Search For**, **Find**, **Go To**, **Look For**, **Tune To**, **Play**, **Listen To**, **Take Me To**, **Where Do I Find**, **Show Me**, or **Open** and then speak the category. Tour will pause to recognize what you have spoken.



3. Tour will briefly display what you have spoken and the action to be taken, and then display the category search results.

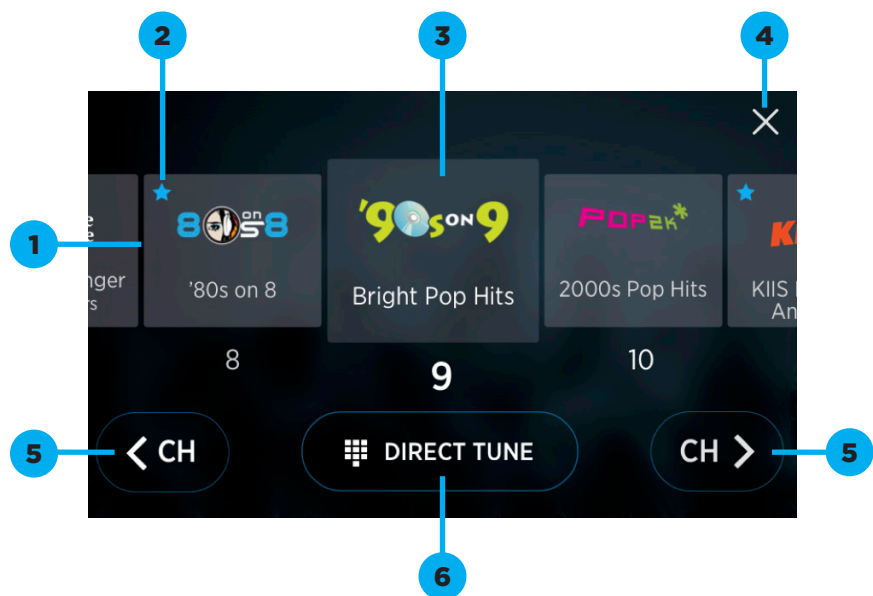


Tuning Channels Using the Linear Tuner

The Linear Tuner allows you to browse and tune to SiriusXM channels in the regular channel lineup, available via satellite and Internet streaming. (Xtra channels are tuned through the category list.)

The Linear Tuner enables browsing through the SiriusXM channels in a carousel format, navigating to previous or next channels with a screen swipe or a tap-drag-hold motion. The currently tuned channel is shown in the center on a slightly larger tile.

The Linear Tuner is accessed by swiping left or right on the Now Playing screen, or by tapping the channel previous/next buttons. The following describes the elements and actions of the Linear Tuner screen.



No.	Screen Element	Action	Description/Result
1	Linear Tuner	Tap	Tune to the channel displayed on the tapped tile. The currently tuned channel is shown slightly larger and in the center of the Linear Tuner
		Tap & Hold & Drag Left or Right	Moves the Linear Tuner carousel left or right until the finger is lifted. The channel tile in the center is tuned
		Swipe Left or Right	Display the next or previous 3 channels. The channel tile in the center is tuned
2	Favorite Channel Icon	None	Indicates the channel is saved as a favorite
3	Channel Tiles	Tap	Tune to the channel
		Tap & Hold	Add or remove a channel as a favorite channel
4	Close Icon	Tap	Close the Linear Tuner and return to the Now Playing screen
5	Channel Previous/Next Buttons	Tap	Tune previous or next channel
		Tap & Hold	Scroll to previous 3 or next 3 channels in carousel
6	Direct Tune Button	Tap	Open the Direct Tune screen to enter a channel number and tune to the channel

To browse and tune channels using the Linear Tuner:

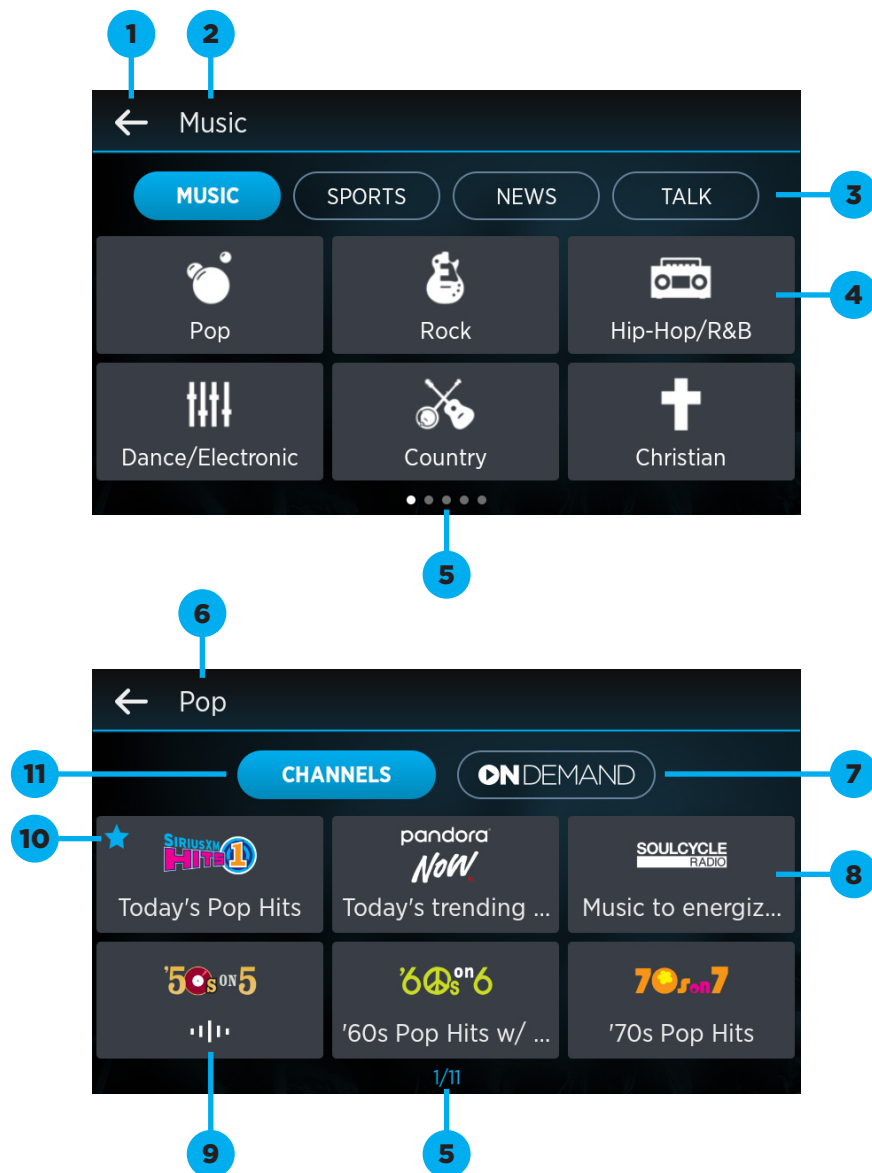
- 1.** Open the Linear Tuner by swiping the Now Playing screen to open the Linear Tuner, or by tapping the channel previous or next button on the Now Playing screen.
- 2.** Swipe the channel tiles left or right, or tap-hold-drag, to browse through the channel carousel. You can also use the channel previous or channel next buttons to move one channel at a time.
- 3.** The channel in the center of the Linear Tuner will be automatically tuned if browsing is paused for one and a half seconds.
- 4.** Tap any channel tile to tune to the channel and exit the Linear Tuner.

Category Tuning

SiriusXM content is organized into categories to make it easier for you to find channels. Selecting a super categories such as Music, Sports, News, Talk, etc., you can then browse and select the various genres or categories within, and then select content to tune to.

Channel and On Demand Category Screens

This section describes the elements and actions of the various categories screens.




No.	Screen Element	Action	Description/Result
1	Back Button	Tap	Return to the previous screen
2	Super Category Name	None	Indicates the currently selected super category
3	Super Categories	Tap	Selects the super category
		Swipe Left/Right	Scroll through available super categories
4	Categories within the selected super category	Tap	Open the category
		Swipe Left/Right	Scroll through the pages of categories
5	Pages	None	Indicates the amount of pages in the category and the current page
6	Category name	None	Indicates the currently selected category
7	On Demand Button	Tap	Displays available On Demand shows in the selected category
8	Channels or On Demand Shows	Tap	Tune to a channel (Channels view) Select an On Demand show (On Demand view)
		Tap & Hold	Add or remove a channel as a favorite channel Add or remove an On Demand episode as a favorite
9	Audio Now Playing	None	Channel/episode is currently tuned
10	Favorite Channel Icon	None	Indicates the channel is saved as a favorite
11	Channel Button	Tap	Displays available channels in the selected category




No.	Screen Element	Action	Description/Result
1	Back Button	Tap	Return to the previous screen
2	Category Name	None	Indicates the currently selected category
3	On Demand Button	Tap	Display available On Demand shows in the selected category
4	On Demand Shows	Tap	Display the episodes for the show
		Tap & Hold	Add or remove the On Demand show as a favorite
		Swipe Left/Right	Scroll through available On Demand shows
5	Pages	None	Indicates the amount of pages of On Demand shows and the current page
6	Episodes	None	Indicates the number of available episodes for the show
7	Favorite Episode Icon	None	Indicates the episode is saved as a favorite

No.	Screen Element	Action	Description/Result
8	Show Name and Available Episodes	None	Currently selected show name and available episodes
9	Episodes	Tap	Tunes to the episode
		Tap & Hold	Add or remove the On Demand episode as a favorite
		Swipe Left/Right	Scroll through available On Demand episodes


Tuning a Channel from Categories

1. Tap the **Categories** button  to open the Category screen.
2. Tap a super category button (Music, Sports, News, Talk, etc.).
3. Swipe the category tiles left or right to see additional categories and tap a category to show the channels in the category.
4. Swipe the channel tiles left or right to see additional channels and tap a channel to tune to the channel.

Note that Xtra channels are shown after the regular channels in a category, and are designated with the Xtra channel icon . An Internet connection is required to tune Xtra channels.

Tuning an On Demand Episode from Categories

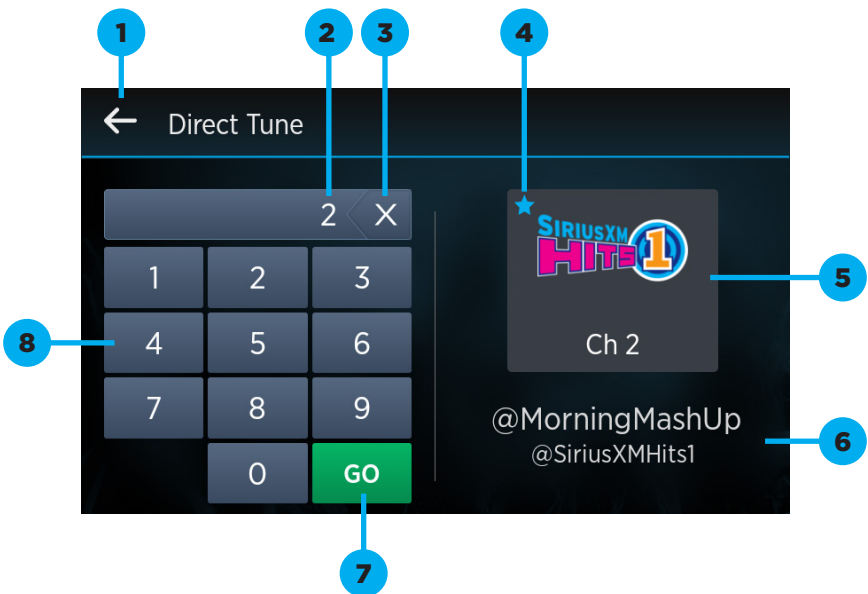
An Internet connection is required to tune On Demand episodes.

1. Tap the **Categories** button  to open the Category screen.
2. Tap a super category button (Music, Sports, News, Talk, etc.).
3. Swipe the category tiles left or right to see additional categories and tap a category to show the channels in the category.
4. If One Demand shows are available for the category, tap the **On Demand** button to display the On Demand shows.
5. Swipe the On Demand show tiles left or right to see additional available shows.
6. Tap an On Demand show tile to display the available episodes for the selected show.
7. Tap a show tile to tune to the show.

Tuning Channels Using Direct Tune

Direct Tune allows you to tune to SiriusXM channels by entering the channel number. Direct Tune can be accessed in two ways:

- Tap the channel number on the Now Playing screen. (Note that channel numbers are displayed only for regular channels. Xtra channels, On Demand, and Stations Powered by Pandora do not have channel numbers and cannot be tuned with Direct Tune. Use Voice Tuning and Search instead.
- Open the Linear Tuner by swiping the Now Playing screen and tap the **Direct Tune** button.




No.	Screen Element	Action	Description/Result
1	Back Button	Tap	Return to the previous screen
2	Channel Number Digits	None	Shows the channel number digits which have been entered
3	Backspace (X) Button	Tap	Erases the last digit entered
4	Favorite Channel Icon	None	Indicates the channel is saved as a favorite channel
5	Channel Tile	Tap	Tune to the entered channel. (Tile shows the currently tuned channel, or the entered channel)
		Tap & Hold	Add or remove the channel displayed on the tile as a favorite channel
6	Channel Artist/Song/Show Metadata	None	Shows the artist/song/show metadata of the currently tuned channel, or of the entered channel
7	Go Button	Tap	Tune to the entered channel
8	Channel Keypad	Tap	Enter the digits of the desired channel

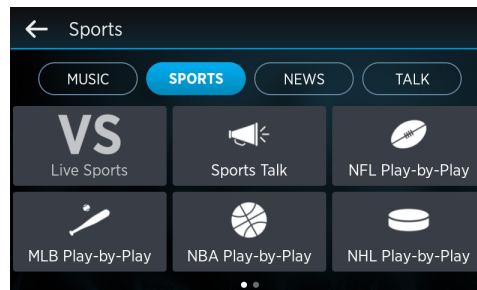
To directly tune a channel using Direct Tune:

1. Open Direct Tune by tapping the channel number on the Now Playing screen, or by swiping the Now Playing screen to open the Linear Tuner and tapping the **Direct Tune** button.
2. Enter the channel number using the keypad. Note that Direct Tune will only allow you to enter valid channel numbers. As you enter the digits of the channel number, some digits on the keypad may become disabled to prevent an invalid channel from being entered.
3. When the channel number is entered, tap the **GO** button, or tap the channel tile at the right.

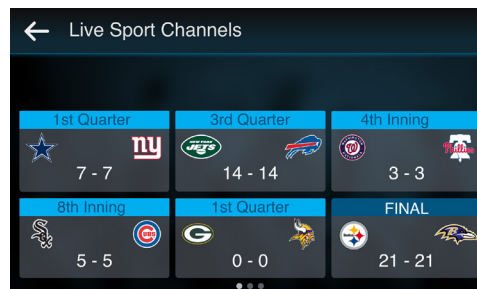
Tuning Live Sports Games

Tour has a special category for live sports games. All the games currently playing on SiriusXM are found in this category, showing the team logos, scores, and game details. Recently completed games are also shown at the end of the list of live games. Live games can easily be scanned and tuned from this category.

1. Tap the **Categories** button  to open the Category screen.
2. Tap **Sports** super category button.



3. Tap the **VS Live Sports** tile to open the live sports category.

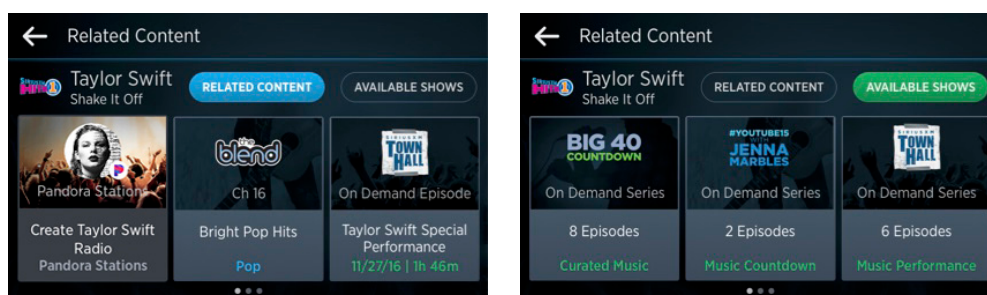


4. Swipe the game tiles left or right to view the live games and recently completed games. Tap a tile to tune to a game.

Tuning Related Content


Related content are suggestions of other SiriusXM content related to the currently tuned channel. When an Internet connection is present, related suggestions may include Internet-only content which is not offered when there is only a satellite connection.

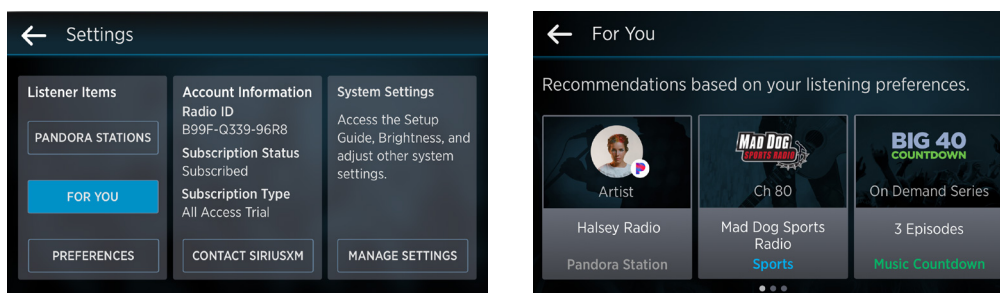
1. On the Now Playing screen, tap the **Related** button.
2. The Related Content screen is displayed. Swipe left or right to scroll through the related content.
3. Tap the **Available Shows** button (or the **Other Episodes** button when tuned to On Demand) to view related shows.
4. Tap a tile to tune the content.



Tuning For You Content

For You are suggestions of content based upon the listening history. When an Internet connection is present, Recommendations get “smarter” and continue to grow the longer you listen to SiriusXM. These recommendations may include Internet-only content which is not offered when there is only a satellite connection.

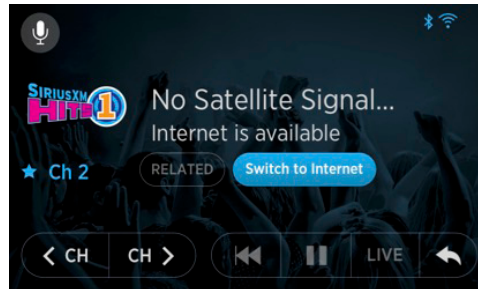
1. Tap the **Settings**  button and then tap the **For You** button at the left of the Settings screen.
2. The For You screen is displayed. Swipe left or right to scroll through the content.
3. Tap a tile to tune to the content.



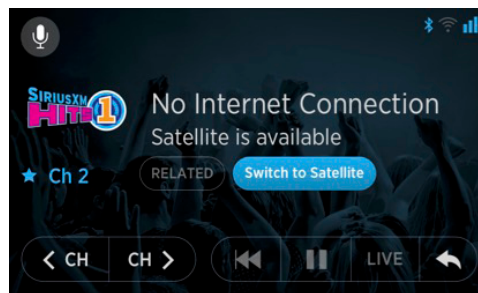
Switch to Internet/Switch to Satellite Button

Tour uses both the satellite signal and Internet streaming to provide content. For channels which are available on both satellite and Internet streaming, by default, Tour will use the satellite connection, if available.

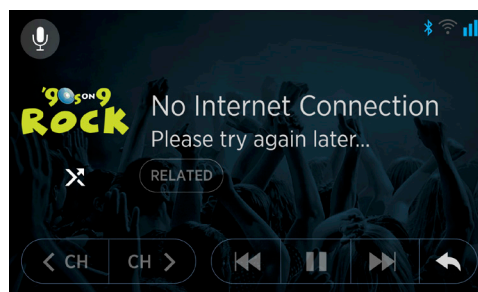
Should the satellite signal be lost while listening via satellite, and the currently tuned channel is available via Internet streaming, the Now Playing screen will display the **Switch to Internet** button. Tap the **Switch to Internet** button to resume playing the channel via Internet streaming.



If listening to a channel via Internet streaming, and the Wi-Fi connection is lost, if the channel is available via satellite the Now Playing screen will display the **Switch to Satellite** button. Tap the **Switch to Satellite** button to resume playing the channel.



Note that Internet streaming provides additional content such as Xtra channels, Personalized Station Powered by Pandora, and On Demand shows not available via Satellite. A Wi-Fi connection to the Internet is necessary to receive this content. If tuned to Internet-only streaming content, and the Wi-Fi connection is lost, Tour will display a "No Internet Connection" message.



Start Over Button

When tuning to a talk show and other select channels, a **Start Over** button may be displayed on the Now Playing screen, if the beginning of the show or show segment is available via Internet streaming. (A Wi-Fi connection is required.) It is also shown when the **Skip Back** button has been tapped 3 times within 60 seconds. Tap the **Start Over** button to listen to the from the beginning of the show.




The **Start Over** button will remain on the screen for 60 seconds and then it is removed if not selected.

Start Over is not available for Xtra channels, or for Personalized Stations Powered by Pandora, or for content that is regulated by the Digital Millennium Copyright Act (DMCA).

Introduction

Personalized Stations Powered by Pandora are virtual stations created for an artist which has been selected by you. A Pandora Station will play songs by the selected artist and also similar songs by other artists. A Wi-Fi connection is required for Pandora Stations.


The Pandora Station can be further curated to your taste by liking or disliking songs by tapping the thumbs up or thumbs down as songs are played.

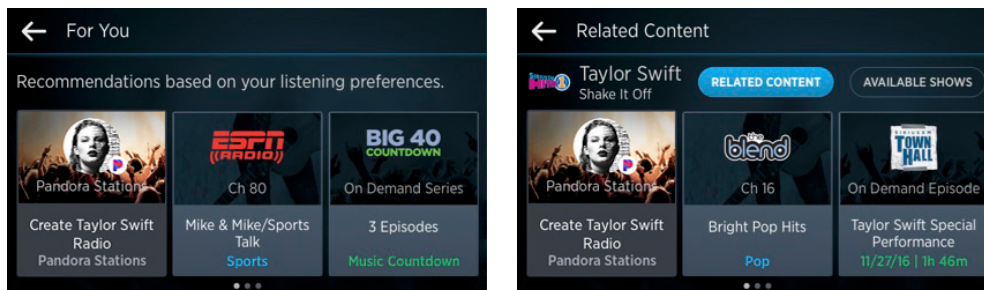
Personalized Stations Powered by Pandora are offered through “Related” and “For You” (when available), and also when using voice tuning and search. Once created, stations may be tuned by selecting the Pandora Station using the **Pandora Stations** button found in Settings .

Creating a Pandora Station

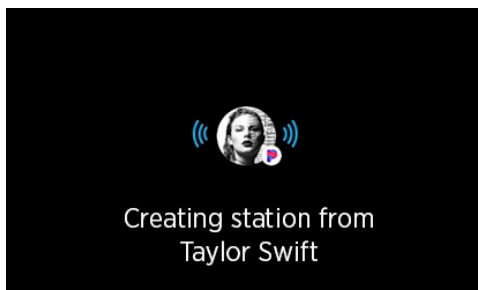
1. To create a Personalized Station Powered by Pandora from Related or For You recommendations, have Tour tuned to a song by your favorite artist.

You can also do a voice search for your favorite artist. Refer to [“Voice Tuning and Search” on page 35](#).

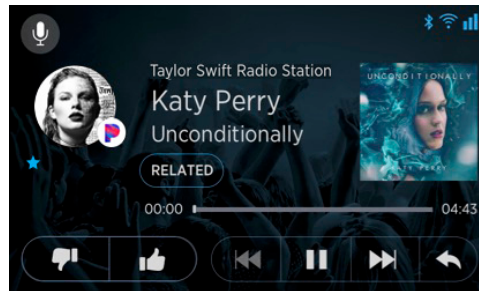
2. Tap the **Related** button, or tap the **Settings**  button and then tap the **For You** button at the left of the Settings screen.
3. Scroll through the Related or For You recommendations, or the voice search results, for a Pandora Station for your favorite artist. In the examples below, Taylor Swift is offered as a Pandora Station.



4. Tap the Pandora Station tile to create the Pandora Station for the selected artist.

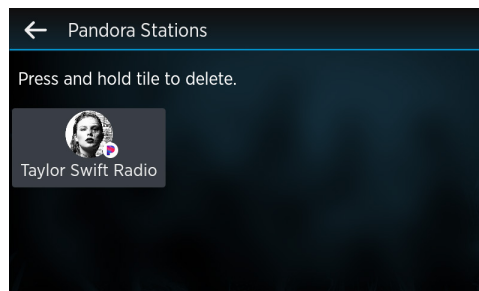


- When the Pandora Station has been created, Tour will automatically tune to the Pandora Station.



Tuning a Pandora Station

- Tap the **Settings**  button and then tap the **Pandora Stations** button at the left of the Settings screen.





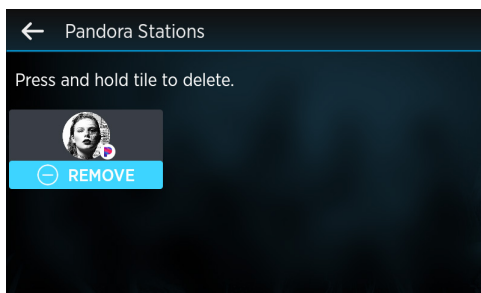
- Tap a Pandora Station tile to tune to the Pandora Station.
- As each song plays, you can like a song by tapping the **Thumbs Up** button, or dislike a song by tapping the **Thumbs Down** button. When you dislike a song, the Pandora Station will skip to the next song.
- Previously liked songs will show a blue Thumbs Up button. Tap the **Thumbs Up** button If you want to remove the “like” from the song.


Note that skip limits apply when skipping songs with the Thumbs Down button, or with the Skip Forward button. Refer to [“Pause and Replay” on page 59](#) for more information on skip limits.

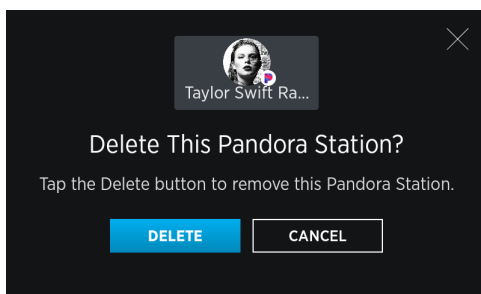
Tour will warn you as the skip limit approaches with the number of skips remaining. When the skip limit has been reached, the Thumbs Down button will no longer skip songs (but you can still dislike songs). Skipping songs will be disabled for up to 60 minutes on the currently tuned Pandora Station, depending upon when the first skip occurred.

Deleting a Pandora Station

1. Tap the **Settings**  button and then tap the **Pandora Stations** button at the left of the Settings screen.
2. Tap and hold a Pandora Station tile until the **Remove**  button is displayed in the tile.



3. Tap the **Remove**  button.
4. Confirm that you want to delete the Pandora Station. Tap the **Delete** button to remove the Pandora Station, or tap the **Cancel** button to keep it.



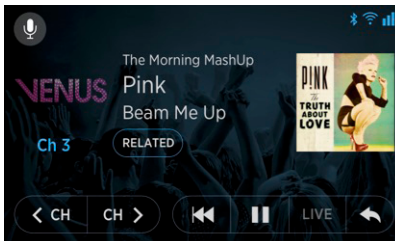
The **Jump** button on the Now Playing screen facilitates jumping between the currently tuned channel and the immediate previously tuned channel. An example would be when listening to two sports games or two shows, to easily jump back and forth between the two channels.

Jump is enabled whenever a jump is possible.

1. Tune to a channel.



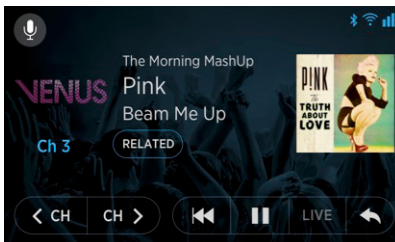
2. Tune to another channel.



3. Tap the Jump button to jump back to the first channel.

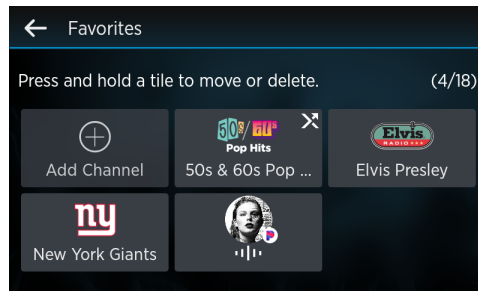


4. Tap Jump again to tune to the second channel.



Introduction

Favorites provide for easy tuning of channels, Personalized Stations Powered by Pandora, On Demand shows, and sports teams which have been saved as favorites. Favorites are designated by a blue favorite star ★ wherever the favorite content is displayed (Now Playing screen, Linear Tuner, channel and episode tiles). Favorites are tuned using the Favorites ☆ button.



All content can be saved as a favorite for easy access:

- Channels, both regular channels and Xtra channels
- On Demand episodes
- Personalized Stations Powered by Pandora
- Sports teams

Up to 18 favorites can be saved. A favorite can be saved (and removed) directly from the Now Playing screen for the currently content, and by several other methods while browsing and tuning channels.

Any channels in the satellite channel lineup which are saved as favorites are considered “smart” favorites. Smart favorites remember up to the last 30-60 minutes of content that played on the smart favorite channels. When a smart favorite is tuned you can skip back up to 30-60 minutes. Refer to [“Pause and Replay” on page 59](#) for more information.

Saving and Removing Favorites

Favorites can be saved and removed in several ways:

- In Favorites (save currently tuned content and remove)
- Tap and hold the channel logo on the Now Playing screen (save and remove)
- Tap and hold a channel tile in Linear Tune (save and remove)
- Tap and hold a channel tile or On Demand episode tile in Categories (save and remove)
- Tap and hold the channel tile in Direct Tune (save and remove)

The following sections provide instructions for the different methods to save and remove favorites.

Save or Remove a Favorite in Favorites

To save the currently tuned content as favorite:

1. Tap the **Favorites** ☆ button.
2. Tap the **Add Channel** ⊕ button to add the currently tuned content as a favorite. If the Add Channel button is missing, that indicates the maximum amount of favorites (18) have been saved. You will need to remove a saved favorite before you can add another favorite.

To remove a favorite:

1. Tap the **Favorites** ☆ button.
2. Tap and hold a favorite tile until the Remove ⊖ button is shown on the favorite tile.
3. Tap the **Remove** ⊖ button.
4. At the confirmation screen, confirm that you want to delete the favorite. Tap the **Delete** button to remove the favorite, or tap the **Cancel** button to keep it.

Save or Remove a Favorite from the Now Playing Screen

1. To save the currently tuned content as a favorite, tap and hold the channel logo on the Now Playing screen until the favorite star ★ is shown on the Now Playing screen. Refer to [“The Satellite and Internet Streaming Channels Now Playing Screen” on page 28](#) for the location of the channel logo and favorite star on the Now Playing screen.
2. To remove the currently tuned content as a favorite, tap and hold the channel tile on the Now Playing screen until the favorite star ★ is removed from the Now Playing screen.

Save or Remove a Favorite in the Linear Tuner

1. Swipe the Now Playing screen to open the Linear Tuner.
2. Channels which have been saved as favorites are shown with the favorite star ★ on the channel tile. Refer to [“Tuning Channels Using the Linear Tuner” on page 40](#) for the location of the channel tiles and favorite star in the Linear Tuner.
3. Tap and hold a channel tile to save or remove a channel as a favorite.

Save or Remove a Favorite in Category Lists

1. Tap the **Categories** ≡ button.
2. Select a category to display the channel tiles or sports teams, or tap the **On Demand** button to display the On Demand shows and then tap a show to display the episodes.
3. Content which has been saved as a favorite are shown with the favorite star ★ on the channel or sports team tiles, or on the On Demand episode tiles. Refer to [“Category Tuning” on page 42](#) for the location of the favorite star on the tiles.
4. Tap and hold a channel tile or sports team tile, or an On Demand episode tile, to save or remove as a favorite.

Save or Remove a Favorite in Direct Tune

1. Open Direct Tune by tapping the channel number on the Now Playing screen, or by swiping the Now Playing screen to open the Linear Tuner and tapping the **Direct Tune** button.
2. Enter a channel number.
3. A channel which has been saved as a favorite is shown with the favorite star ★ on the channel tile. Refer to [“Tuning Channels Using Direct Tune” on page 46](#) for the location of the favorite star on the tile.
4. Tap and hold the channel tile to save or remove a channel as a favorite.

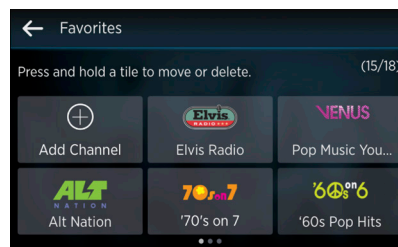
Tuning Favorites

1. Tap the **Favorites** ☆ button.
2. Swipe left and right to scroll through the favorites.
3. Tap a favorite tile to tune to the content.

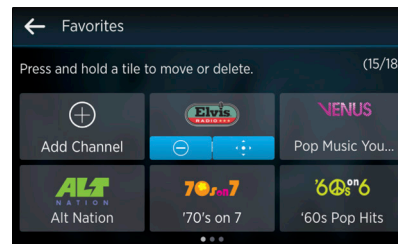
Reordering Favorites

Favorites can be reorganized by changing the order of the favorite tiles, and also by moving favorites between pages.

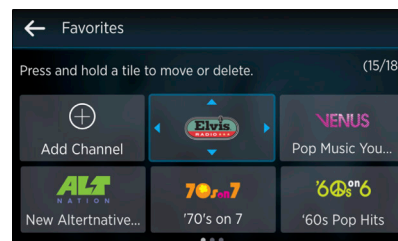
1. Tap the **Favorites** ☆ button.



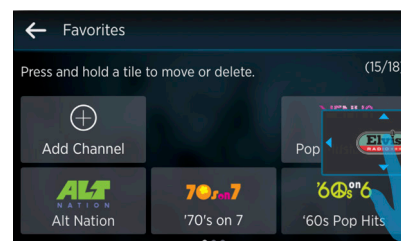
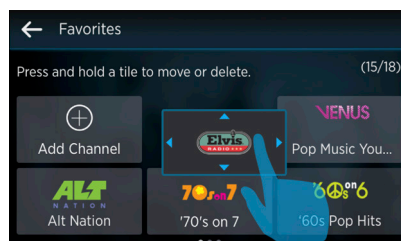
2. Tap and hold a favorite tile until the Move button is shown on the favorite tile.



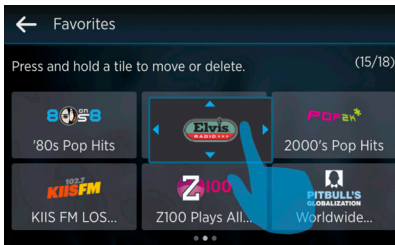
3. Tap the **Move** button. The favorite tile will show the move arrows and is ready to move.



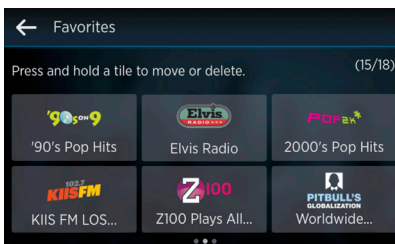
4. Tap+Hold+Drag the favorite tile and move it to the new location. If you want to move the favorite to a different page, move it to the left or right side of the page until the next or previous page is shown.



5. Drop the favorite tile in the new position by lifting your finger off the screen.



6. The favorite tile will be placed in the new position, and the other favorite tiles are repositioned.



Pause and replay gives you the opportunity to “hear that again”. Playhead controls provide the ability to pause, play, skip back, skip forward, and return to the live.

For satellite channels, the currently tuned channel and immediate previously tuned channel — and any satellite channels that have been saved as favorites, these remember up to the last 30-60 minutes of content that played on the satellite channels. You can skip back up to 30-60 minutes (depending upon how long Tour has been on). No skip back or skip forward limitations apply to satellite channels. Note that Tour must be receiving a good satellite signal to be able to store the content.

For Internet streaming channels, these can be skipped back for longer than 30-60 minutes depending on the type of content, and with some limitations. For content that has Digital Millennium Copyright Act (DMCA) limitations, when the skips have been exhausted for the currently tuned content, the playhead controls will be disabled for up to 60 minutes, depending upon when the first skip occurred.

- **Streaming Channels:** DMCA content is restricted to 1 skip back and 5 skip forwards, or 6 skip forwards, per 60 minutes. For disallowed content, no skip backs are allowed. Refer to [“The Satellite and Internet Streaming Channels Now Playing Screen” on page 28](#) for the use of the playhead controls.
- **Xtra Channels:** DMCA content is restricted to 1 skip back and 5 skip forwards, or 6 skip forwards, per 60 minutes. For disallowed content, no skip backs are allowed. Refer to [“Xtra Channel Now Playing Screen” on page 32](#) for the use of the playhead controls.
- **On Demand:** DMCA content is restricted to 1 skip back and 5 skip forwards, or 6 skip forwards, per 60 minutes. For disallowed content, no skip backs or skip forwards are allowed. Refer to [“On Demand Now Playing Screen” on page 33](#) for the use of the playhead controls.
- **Personalized Stations Powered by Pandora:** Skip back is not allowed. DMCA content is restricted to 6 skip forwards. Refer to [“Personalized Stations Powered by Pandora Now Playing Screen” on page 34](#) for the use of the playhead controls.

For content without DMCA restrictions, a tap & hold of the Skip Forward and Skip Back buttons continuously skips back or forward through the currently tuned content, progressively increasing the longer the button is held.

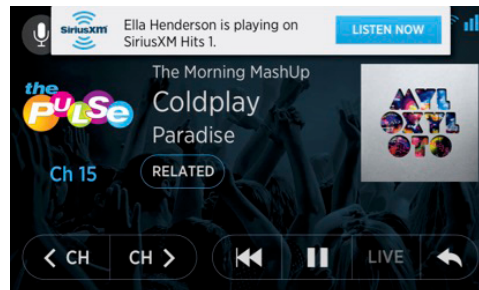
- **0-4 Seconds:** Skip 10 seconds for each 1/2 second the button is held
- **4-10 Seconds:** Skip 15 seconds for each 1/2 second the button is held
- **More than 10 Seconds:** Skip 30 seconds for each 1/2 second the button is held

Note that continuous skipping back or forward is not supported for Personalized Stations Powered by Pandora, or for Xtra channels. Continuous skip forward is not supported for On Demand content.

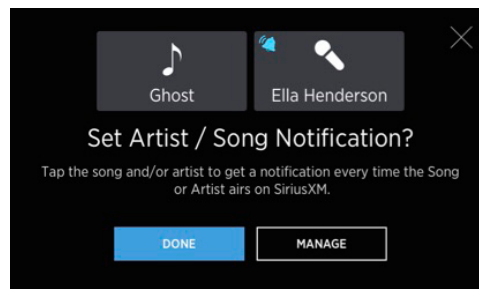
A song or an artist may be saved so that an alert is displayed whenever the song or artist plays on any SiriusXM music channel. When the song or artist begins to play on another channel, an alert message is displayed and the channel where the song or artist is playing can be tuned with a tap of the Listen Now button. You can save up to 50 song or artist alerts.

Alerts may also be set for Sports Teams. Refer to [“Sports Alerts” on page 63](#) for more information.

Alerts are displayed visually and are accompanied by an audible alert, except when you are not at the Now Playing screen. The alert will be delayed until you have returned to the Now Playing screen.




Song and artist alerts are selected and saved while you are tuned to a channel where the song or artist is currently playing. Alerts can be set while listening to the channel live and while listening in Pause and Replay mode (behind the live broadcast).



A song or artist alerts may also be disabled, meaning that alerts will not be received for that particular song or artist until the alert is enabled again. In addition, all song or artist alerts may be disabled if you do not wish to receive any alerts.

Note that song and artist alerts can only be saved while listening to regular SiriusXM channels. Alerts cannot be set when listening to Xtra channels, On Demand content, or Personalized Stations Powered by Pandora.

Saving a Song or Artist Alert

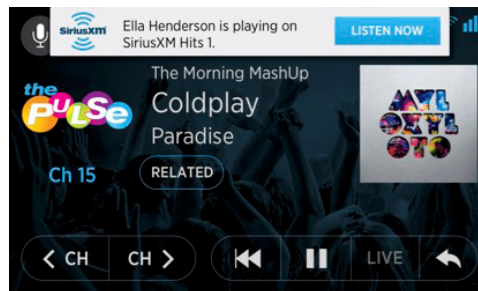
1. Tap the show name/artist name/song name metadata. Refer to [“The Satellite and Internet Streaming Channels Now Playing Screen” on page 28](#) for the location of the metadata
2. When the Set Artist/Song Notification screen is displayed, tap the song tile (left) or the artist tile (right), or both if both are desired. (There are some instances where a song or an artist alert cannot be set, either song or artist, or both. The Set Artist/Song Notification screen will indicate this.)
3. A bell  will be displayed on the tile to show it is selected. (If a tile already has the blue bell displayed, it means the song or artist was previously saved for an alert. If you wish to remove

the previously saved alert, tap the tile to remove the blue bell.)

4. Tap the **Done** button to save the selected alert(s).
5. Note that you can also tap the **Manage** button which is a shortcut to managing the song and artist alerts, where you can pause alerts or delete alerts.

Tuning a Song or Artist Alert



1. When a song or artist alert message is displayed, tap the **Listen Now** button to tune to the channel where the song or artist is playing.
2. If you do not wish to tune the alert, do nothing. The alert will dismiss itself after a short time.





3. When you tuned to an song or artist alert, you can easily tune back to the previous channel with a tap of the **Jump** button.


Enabling or Disabling a Song or Artist for Alerts

Disabling a song or artist alert does not delete it, it just disables the individual alert until such time as you decide to enable the alert again. The steps for enabling or disabling an alert are the same.

1. Tap the **Settings**  button or, when at the Now Playing screen, tap the metadata and then tap the **Manage** button in the Set Artist/Song Notification screen that is displayed.
2. Tap the **Preferences** button.
3. Tap the **Manage Alerts** button on the Alerts panel.
4. Tap the **Artists and Songs** in the Artists and Songs panel.
5. Tap a song or artist tile to enable or disable an alert. Enabled alerts have a bell  while disabled alerts have no bell and are dimmed.


Deleting a Song or Artist Alert

1. Tap the **Settings**  button or, when at the Now Playing screen, tap the metadata and then tap the **Manage** button in the Set Artist/Song Notification screen that is displayed.
2. Tap the **Preferences** button.
3. Tap the **Manage Alerts** button on the Alerts panel.
4. Tap the **Artists and Songs** in the Artists and Songs panel.
5. Tap and hold a song or artist alert tile until Remove  button is displayed.

6. Tap the **Remove**  button.
7. At the confirmation screen, confirm that you want to delete the alert. Tap the **Delete** button to remove the alert, or tap the **Cancel** button to keep it.

Enabling and Disabling All Song and Artist Alerts

If you no longer wish to receive song and artist alerts, but wish to keep the alerts which you have saved, you can disable all song or artist alerts and later enable them again. The steps for enabling or disabling alerts are the same.

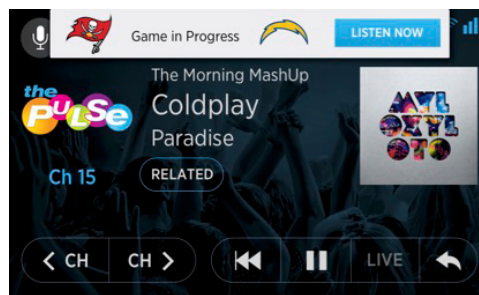
1. Tap the **Settings**  button.
2. Tap the **Preferences** button.
3. Tap the **Manage Alerts** button on the Alerts panel.
4. On the Artists and Songs panel tap the **On/Off** slider to enable or disable all song and artist alerts.

Introduction

A sports team may be saved so that an alert is displayed whenever the team begins playing a game being broadcast on SiriusXM. When the team begins to play, an alert message is displayed and the channel on which the game is being broadcast may be tuned with a tap of the Listen Now button. Selected sports teams are automatically saved as favorites also. A maximum of 18 favorites of any type may be saved.

Similar alerts may also be set for songs and artists. Refer to [“Song and Artist Alerts” on page 60](#) for more information.




Sports alerts are displayed visually and are accompanied by an audible alert, except when you are not at the Now Playing screen. The alert will be delayed until you have returned to the Now Playing screen.



Individual sports team alerts may be disabled, meaning that alerts will not be received for a particular team until the alert is enabled again. Note that the team will still be a favorite team, selectable through Favorites.

In addition, all sports alerts can be disabled if you do not wish to receive any sports game alerts.




Selecting Sports Teams for Alerts

1. Tap the **Settings**  button.
2. Tap the **Preferences** button.
3. Tap the **Manage Alerts** button on the Alerts panel.
4. Tap the **Teams** in the Sports panel.
5. Tap the **Add Team**  tile.
6. Swipe left or right and select a sports league.
7. Tap a team tile to enable or disable an alert for the team. Enabled alerts have a bell  while disabled alerts have no bell and are dimmed.



Tuning a Sports Game Alert

1. When a game alert message is displayed, tap the **Listen Now** button to tune to the channel where the game is playing.
2. If you do not wish to tune the alert, do nothing. The alert will dismiss itself after a short time.


Deleting a Sports Team

1. Tap the **Settings**  button.
2. Tap the **Preferences** button.
3. Tap the **Manage Alerts** button on the Alerts panel.
4. Tap the **Teams** in the Sports panel.
5. Tap and hold a team tile until Remove  button is displayed.
6. Tap the **Remove**  button.
7. At the confirmation screen, confirm that you want to delete the team. Tap the **Delete** button to remove the team, or tap the **Cancel** button to keep it.

Enabling and Disabling an Individual Team for Sports Alerts

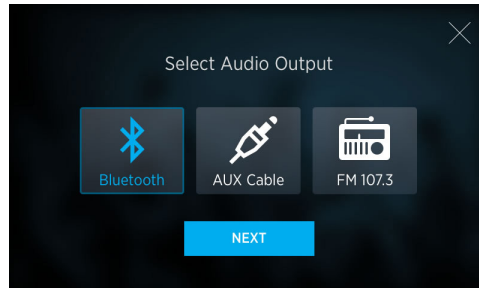
1. Tap the **Settings**  button.
2. Tap the **Preferences** button.
3. Tap the **Manage Alerts** button on the Alerts panel.
4. Tap the **Teams** in the Sports panel.
5. Tap a team tile to enable or disable an alert for the team. Enabled alerts have a bell  while disabled alerts have no bell and are dimmed.


Enabling or Disabling All Sports Team Alerts

1. Tap the **Settings**  button.
2. Tap the **Preferences** button.
3. Tap the **Manage Alerts** button on the Alerts panel.
4. On the Sports panel tap the **On/Off** slider to enable or disable all sports team alerts.

Audio


Audio is a feature which quickly allows you to change the current audio output of Tour. For instance, if the audio is connected via FM, and you want to change to Bluetooth, the Audio feature will guide you through the process of connecting via Bluetooth. Audio will display the available audio options depending upon the dock Tour is currently using.



1. To change the audio connection of Tour, tap the **Settings**  button.
2. Tap the **Preferences** button.
3. On the Audio panel, tap the **Change Audio** button.
4. On the Select Audio Output screen, the current audio connection is shown in blue. Tap the desired audio connection tile.
5. Tap the **Next** button and follow the on-screen directions to complete the new audio connection.


Block Explicit

The Block Explicit feature allow blocking of explicit (xL) channels cso that these channels are not shown in channel lists, favorites, and the Linear Tuner. When explicit channels are blocked, if an attempt is made to tune an explicit channel using Direct Tune, a message informs the listener that the channel is blocked.

1. To turn Block Explicit on or off, tap the **Settings**  button.
2. Tap the **Preferences** button.
3. On the Block Explicit panel, tap the **On/Off** slider to enable or disable Block Explicit.

Show and Hide Channels

Specific channels can be hidden if you do not wish to have these channels shown in channel lists or the Linear Tuner. When channels are hidden, they can still be tuned by entering the channel number of a hidden channel using Direct Tune.


1. To turn show or hide channels, tap the **Settings**  button.
2. Tap the **Preferences** button.
3. Swipe left to the Show/Hide Channels panel.
4. Tap the **Manage Channels** button.

5. Tap a super category, and then tap a category of channels.
6. Tap a channel tile to show or hide a channel. Channels that are selected to be hidden are shown disabled and are dimmed.

Metadata Scrolling

Metadata Scrolling manages the scrolling of the metadata on the Now Playing screen (show name/artist name/song name), when the metadata exceeds the width of the display area. If the metadata exceeds the area, it is truncated.

If you wish to see the truncated part of the metadata, scrolling can be set to Scroll Once or Continuous Scroll. The default setting is Never Scroll.

1. To change the metadata scrolling setting, tap the **Settings**  button.
2. Tap the **Preferences** button.
3. Swipe left to the Scrolling panel.
4. Tap the **Scrolling** button.
5. Tap the desired scrolling setting.
6. Tap the **OK** button.

Listener preferences is used to configure select features according to individual tastes. Each of the preference settings are described in the following sections.

To enter listener preferences, tap the **Settings**  button and then tap the **Preferences** button.

Audio

Refer to [“Audio” on page 65](#) for more information.


Alerts

Alerts manages the preferences for artist and song, and sports alerts.

For more information about song and artist alerts refer to [“Song and Artist Alerts” on page 60](#) for instructions on how to add, select, enable/disable, and delete song and artist alerts.

For more information about sports alerts refer to [“Sports Alerts” on page 63](#) for instructions on how to add, select, enable/disable, and delete sports alerts.

In addition, Alerts allows all alerts (song, artist, and sports) to be turned on or off without deleting any alerts which have been saved.


1. Tap the **Settings**  button.
2. Tap the **Preferences** button.
3. On the Alerts panel tap the **On/Off** slider to enable or disable all alerts (artist, song, and sports).

Block Explicit

Refer to [“Block Explicit” on page 65](#) for more information.

TuneStart

TuneStart is a feature that plays the song a song from the beginning when a music channel is tuned. Note that TuneStart is available for Internet streaming music channels only. TuneStart is on by default.

1. To turn TuneStart on or off, tap the **Settings**  button.
2. Tap the **Preferences** button.
3. Swipe left to the TuneStart panel.
4. On the TuneStart panel tap the **On/Off** slider to turn TuneStart on or off.

Show/Hide Channels

Refer to [“Show and Hide Channels” on page 65](#) for more information.


Scrolling

Refer to [“Metadata Scrolling” on page 66](#) for more information.

Reset Recommendations

The recommendations that are provided when you select the For You button are based upon your listening history. The longer you listen to Tour, the more curated the recommendations become. (See [“Tuning For You Content” on page 48.](#))

Reset Recommendations allows for deleting all the listening history, so that the For You recommendations begins fresh.


1. To reset the recommendations, tap the **Settings**  button.
2. Tap the **Preferences** button.
3. Swipe left to the Reset Recommendations panel.
4. On the Reset Recommendations panel tap the **Reset** button.
5. At the confirmation screen, confirm that you want to reset the recommendations. Tap the **Reset** button to reset recommendations, or tap the **Cancel** button to keep them.

System Settings is used to manage and configure the radio settings. Each of the system settings are described in the following sections.

To enter system settings tap the **Settings**  button and then tap the **Manage Settings** button on the System Settings panel.

Device Information


Device Information provides the Radio ID of Tour, and the various software versions Tour is currently running. The Radio ID is necessary when purchasing a SiriusXM subscription for Tour, and the software version information may be needed if SiriusXM Listener Care is troubleshooting a problem.

1. To display the device information, tap the **Settings**  button.
2. Tap the **Manage Settings** button on the System Settings panel.
3. The device information is displayed in the Device Information panel.

Setup Guide

The Setup Guide is used when initially installing Tour to guide step-by-step through the procedure of connecting the satellite antenna, connecting Tour to the Internet, connecting the audio, and subscribing and authorizing for the SiriusXM service.

The setup guide can be run again at any time, for instance, if you move Tour to a different vehicle, or if you buy a Home Dock for Tour.

1. To begin the Startup Guide, tap the **Settings**  button.
2. Tap the **Manage Settings** button on the System Settings panel.
3. Tap the **Setup Guide** button on the Setup Guide panel.
4. Follow the on-screen instructions to complete the setup process.


Audio

Audio settings manage the audio level setting, Bluetooth audio settings, and FM audio settings. Each of the Audio settings are described in the following sections.

Audio Level

The audio level of Tour can be adjusted when an audio connection is made between the dock and a vehicle stereo system, or other audio device. Audio level is used to adjust Tour's volume level to match the volume of other audio sources you may use.

Do not use the audio level as a volume control. Use the volume control on your audio device instead.

1. To adjust the audio level, tap the **Settings**  button.
2. Tap the **Manage Settings** button on the System Settings panel.


3. Tap the **Configure** button on the Audio panel.
4. Tap the **Audio Level** button on the Audio Level panel.
5. Tap the **–** or **+** buttons to adjust the audio level, or Tap+Hold+Drag the audio slider and drag left or right to adjust the audio level.
6. Tap the **Done** button to save the new audio level setting.

Bluetooth Audio Settings

Bluetooth settings manages the Bluetooth audio settings and pairing. Bluetooth can be turned on or off, Bluetooth devices can be paired with Tour, and paired Bluetooth devices can be forgotten. Each are described in the following sections.

Turning Bluetooth On/Off

If you wish to connect the Tour audio via a Bluetooth connection, Bluetooth will need to be on, which is the default setting. However, if not using Bluetooth for an audio connection, it can be turned off.

1. To turn Bluetooth on or off, tap the **Settings**  button.
2. Tap the **Manage Settings** button on the System Settings panel.
3. Tap the **Configure** button on the Audio panel.
4. On the Bluetooth panel tap the **On/Off** slider to turn Bluetooth on or off.


Pairing Tour with a Bluetooth Device

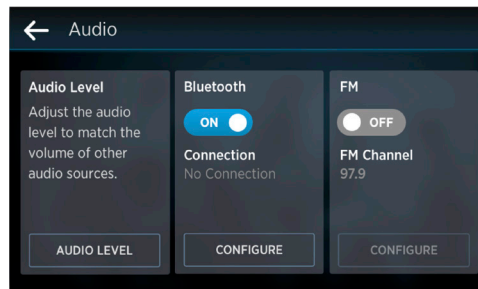
Pairing with most vehicle headunits or other Bluetooth devices is simple and straightforward, however, here are a few tips to keep in mind:

- Your Bluetooth device will need to be put into discoverable mode in order to pair with Tour, otherwise Tour will not “see” your Bluetooth device. Refer to the instructions which accompanied your vehicle or other Bluetooth device for instructions on how to make the your Bluetooth device discoverable.
- During the pairing process, some Bluetooth devices will display a passcode which you will have to confirm with Tour before the device will successfully pair.
- During the pairing process, some Bluetooth devices will display a passcode and require you to enter the passcode with Tour before the device will successfully pair.
- Most Bluetooth devices will allow Tour to originate the Bluetooth pairing process. However, some require that the pairing process originate from the Bluetooth device. Follow the [“To Pair Tour with a Bluetooth Device using the Bluetooth Device” on page 73](#) if your Bluetooth requires this pairing method.
- Tour’s Bluetooth name is displayed as **SiriusXM_Tour** when shown in a list of bluetooth devices.

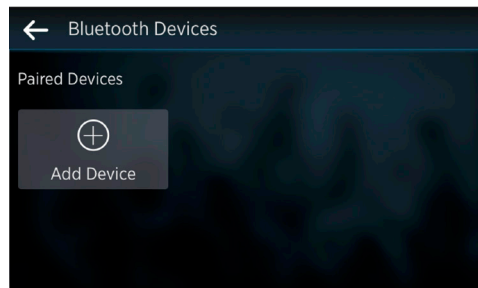
To Pair Tour with a Bluetooth Device using Tour

This section describes how to pair Tour with a Bluetooth device using Tour to initiate the pairing process with the Bluetooth device.

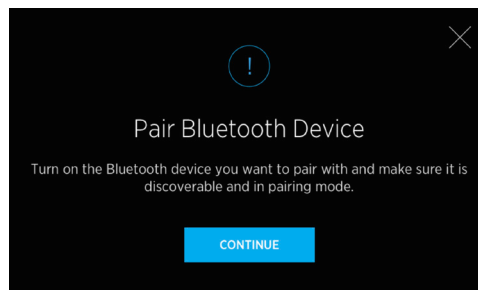
1. Tap the **Settings**  button.
2. Tap the **Manage Settings** button on the System Settings panel.
3. Tap the **Configure** button on the Audio panel.
4. Tap the **Configure** button on the Bluetooth panel. (Make sure Bluetooth is shown as On, otherwise tap the **On/Off** slider to turn it on.



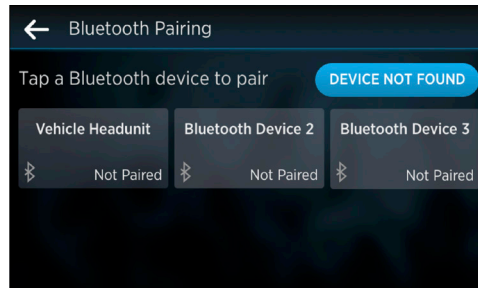
5. Tap the **Add Device** tile.



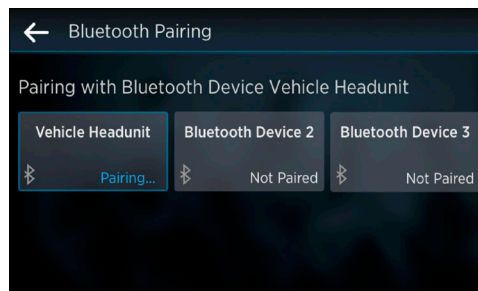
6. At the Pair Bluetooth Device screen, verify that the Bluetooth device with which you have been pairing is in discoverable mode. If not, place it in discoverable mode before proceeding, then tap the **Continue** button.



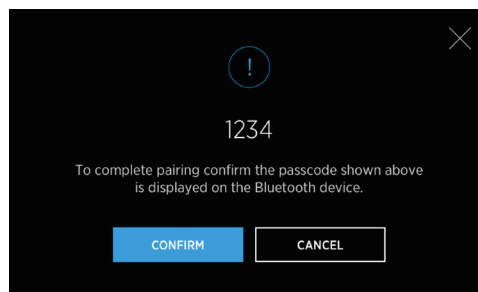
7. At the Bluetooth Pairing screen, a list of discoverable bluetooth devices is displayed. Tap the Bluetooth device with you want to pair.
 - a. If you do not see your bluetooth device in the list, try pairing Tour from Bluetooth device itself (such as the vehicle headunit). Skip to [“To Pair Tour with a Bluetooth Device using the Bluetooth Device” on page 73.](#)



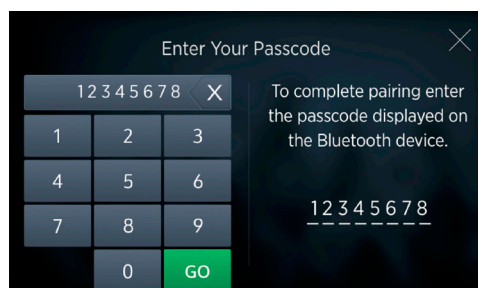
8. The Bluetooth device tile that was tapped will display the **Pairing...** message.



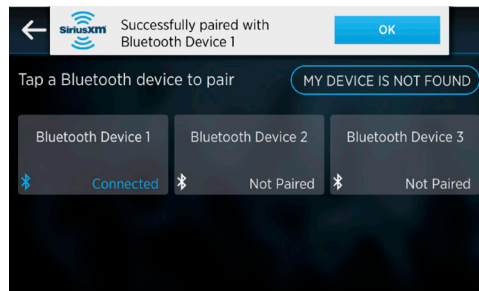
9. If a passcode is required, Tour will prompt you:
 - a. If Tour prompts you to confirm a passcode, compare the passcode shown on the Bluetooth device with the passcode shown on Tour. If they match tap the **Confirm** button.



- b. If Tour prompts you to enter a passcode, enter the passcode shown on the Bluetooth device and tap the **GO** button.



10. When Tour has successfully paired with the Bluetooth device, a message will be displayed showing the name of the paired Bluetooth device. Tap the **OK** button. You should now hear the SiriusXM audio through your Bluetooth device.




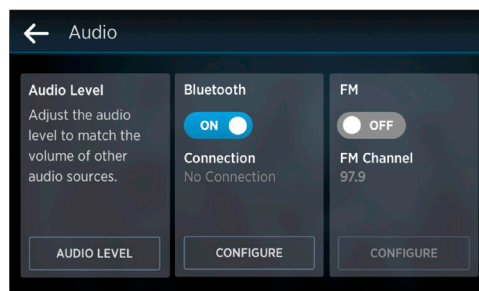
11. To adjust the audio level to match other audio levels such as the AM/FM radio level, or CD or MP3 player level, refer to [“Audio Level” on page 69](#) for instructions.
12. If Tour was unable to pair with your Bluetooth Device, try pairing Tour from the Bluetooth device (next section).

To Pair Tour with a Bluetooth Device using the Bluetooth Device

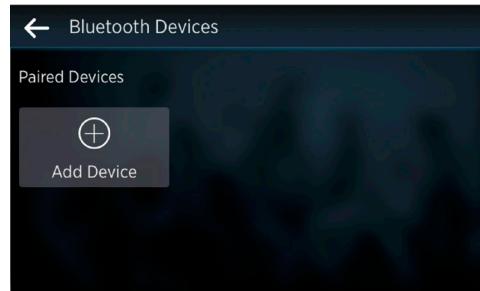
This section describes how to pair Tour with a Bluetooth device, usually a vehicle headunit, using the Bluetooth device to initiate the pairing process.

You will need to be familiar with the process of pairing a device from your Bluetooth device to complete this pairing. Refer to the instructions which accompanied your vehicle or other Bluetooth device for instructions on how to pair devices.

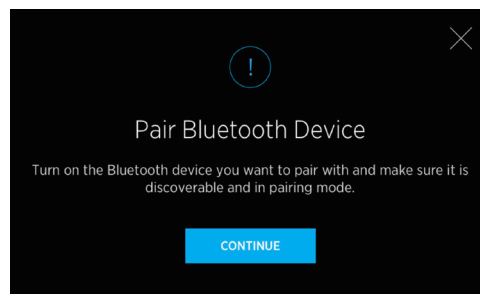
1. Tap the **Settings**  button.
2. Tap the **Manage Settings** button on the System Settings panel.
3. Tap the **Configure** button on the Audio panel.
4. Tap the **Configure** button on the Bluetooth panel. (Make sure Bluetooth is shown as On, otherwise tap the **On/Off** slider to turn it on.



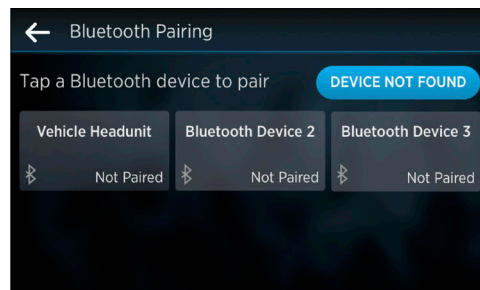
5. Tap the **Add Device** tile.



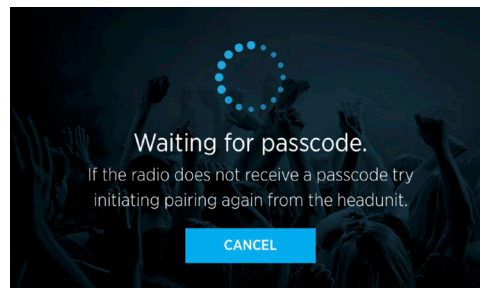
6. At the Pair Bluetooth Device screen, *don't put your Bluetooth device* in discoverable mode. This step is being skipped. Simply tap the **Continue** button.



7. At the Bluetooth Pairing screen, tap the **Device Not Found** button.

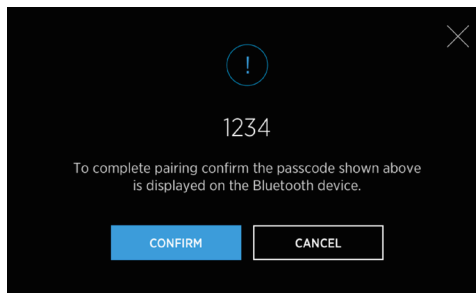


8. Tour will now wait for your Bluetooth device to initiate pairing with Tour.

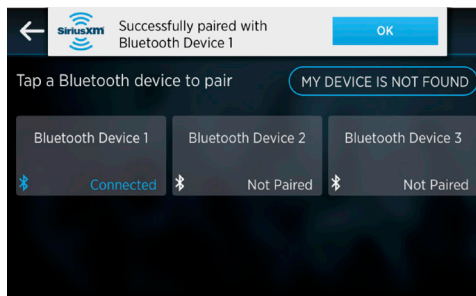


9. Using your Bluetooth device, initiate pairing with Tour. Select **SiriusXM_Tour** from the list of available Bluetooth devices as the device to pair.

10. If Tour prompts you to confirm a passcode, compare the passcode shown on the Bluetooth device with the passcode shown on Tour. If they match tap the **Confirm** button.




11. When Tour has successfully paired with the Bluetooth device, a message will be displayed showing the name of the paired Bluetooth device. Tap the **OK** button. You should now hear the SiriusXM audio through your Bluetooth device.

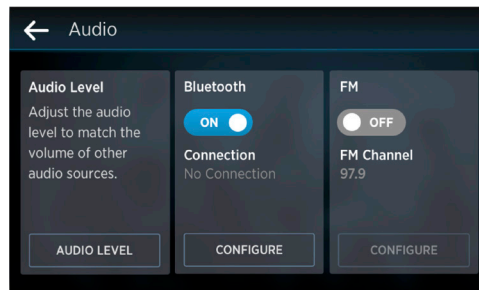



12. To adjust the audio level to match other audio levels such as the AM/FM radio level, or CD or MP3 player level, refer to [“Audio Level” on page 69](#) for instructions.

Forgetting a Paired Bluetooth Device

To forget a Bluetooth device which had been previously paired with Tour, follow these steps.

1. Tap the **Settings**  button.
2. Tap the **Manage Settings** button on the System Settings panel.
3. Tap the **Configure** button on the Audio panel.
4. Tap the **Configure** button on the Bluetooth panel. (Make sure Bluetooth is shown as On, otherwise tap the **On/Off** slider to turn it on.



5. Tap and Hold a Bluetooth device tile which shows that it is paired with Tour until the **Forget**  button is shown.




6. Tap the **Forget** button.
7. At the confirmation screen, confirm that you want to forget the pairing for this Bluetooth device. Tap the **Delete** button to forget, or tap the **Cancel** button to retain pairing.

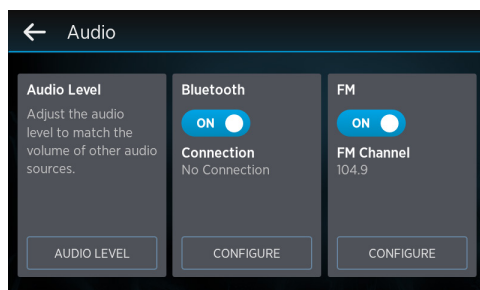
FM Audio Settings (Vehicle Dock only)

FM settings manages the FM audio settings. FM can be turned on or off and FM channel presets can be added, switched, and deleted. Each of the FM settings are described in the following sections along with the procedure of how to connect the Tour audio using the *PowerConnect* Power Adapter. The FM audio connection option is only available when Tour is in a vehicle dock.

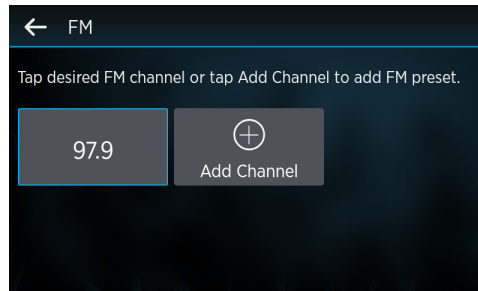
Connecting the Tour Audio to a Vehicle Radio using FM

Connecting the Tour audio to your vehicle's FM audio involves setting both Tour and the vehicle FM radio to the same FM channel. Tour then transmits the audio to the radio via FM using the *PowerConnect*™ Power Adapter. Tour has a default FM channel preset of 97.9.

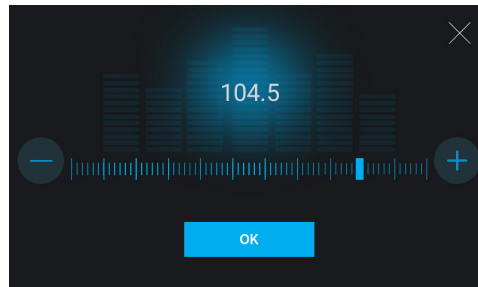
1. You'll first need to find an available FM channel, one that is not being used by an FM radio station in your area. When you tune your FM radio to an available channel, you should only hear static or silence – not talk or music audio. We recommend one of the following methods to find available FM channels in your area.
 - a. Use the SiriusXM FM Channel Finder at siriusxm.com/fmchannel. Go to the website and enter your zip code. The Channel Finder will suggest a list of available FM channels in your area. For convenience, write down or print out the list.
 - b. Manually tune through your local FM channels on your vehicle's FM radio. Locate and create a list of channels that aren't being used by an FM radio station. You'll need to use the "Manual" tune function on your vehicle's FM radio to tune through every FM channel one-by-one. Turn on your vehicle's FM radio. Start at 88.1 and use the "Manual" tune function on your vehicle's FM radio to tune through each FM channel one-by-one (88.1 followed by 88.3 etc.) to locate channels that aren't being used by a local FM radio station. Write down each FM channel that has only static or silence on it, until you reach 107.9.
2. Once you have created your list of available FM channels, you will need to find the one that provides the best match for Tour. Pick the first FM channel on your list from step 1. Turn on your vehicle's FM radio (if you have not already done so) and tune it to the FM channel.
3. Set Tour to transmit on the same FM channel that you have selected in step 2:
 - a. Tap the **Settings**  button.
 - b. Tap the **Manage Settings** button on the System Settings panel.
 - c. Tap the **Configure** button on the Audio panel.
 - d. Tap the **Configure** button on the FM panel. (Make sure FM is shown as On, otherwise tap the **On/Off** slider to turn it on.)



- e. Tap the **Add Channel**  button.

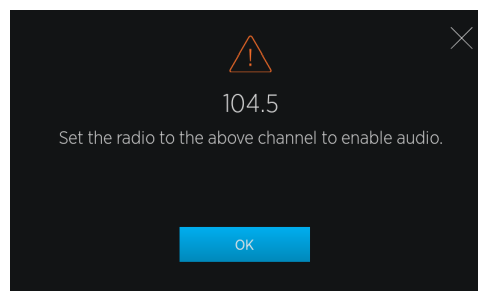


- f. Tap the **-** or **+** buttons to adjust the FM channel, or Tap+Hold+Drag the FM slider and drag left or right, to adjust the FM channel to the same FM channel that the vehicle's FM radio was set to in step 2.

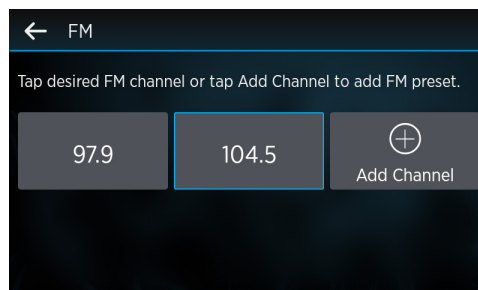


- g. Tap the **OK** button.

- h. At the confirmation screen, verify that the vehicle's radio is set to the same FM channel and tap the **OK** button.




4. You should hear SiriusXM audio through your vehicle's FM radio. If you are satisfied with the sound quality, the FM audio connection is complete.

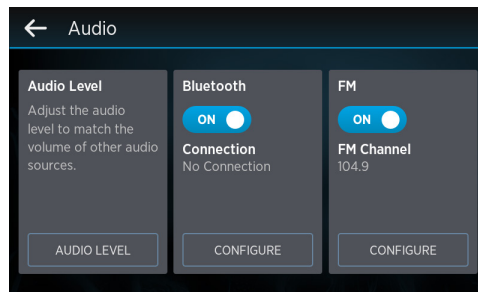


5. If the selected FM channel doesn't work well, work down the list of FM channels until you find an FM channel with which you are satisfied. Each time, you will need to tune your vehicle's FM radio to the FM channel and then set Tour to transmit on the same FM channel (steps 2 & 3).

Turning FM On/Off

If you wish to connect the Tour audio via an FM connection, FM will need to be on. When an audio connection other than FM is being used, Tour automatically turns FM off.


1. To turn FM on or off, tap the Settings  button.
2. Tap the Manage Settings button on the System Settings panel.
3. Tap the Configure button on the Audio panel.
4. On the FM panel tap the On/Off slider to turn FM on or off.

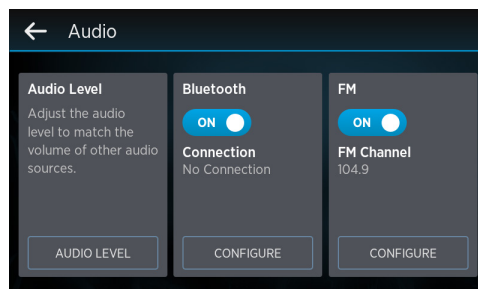


5. If Off was selected, you will be prompted to connect the SiriusXM audio using an alternate source. Tap the OK button.
6. If On was selected while there is an Aux connection to the vehicle dock, you will be prompted to disconnect the Aux connection before FM will be turned on.

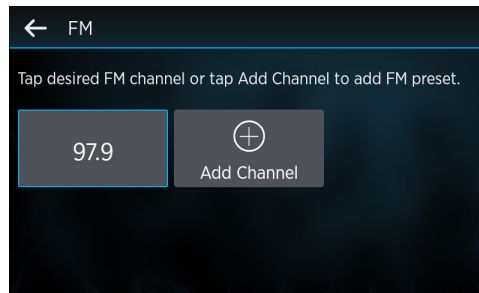
Adding an FM Channel Preset

As you are driving an FM channel may encounter interference, requiring you to change the FM preset. Saving FM channels as presets allows you to change the FM channel quickly.

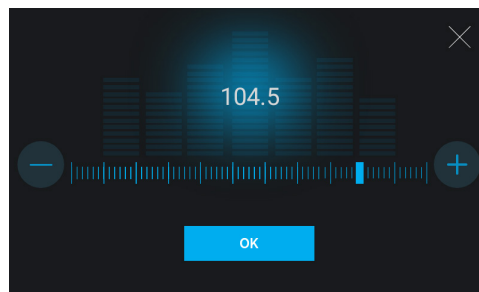
1. Tap the **Settings**  button.
2. Tap the **Manage Settings** button on the System Settings panel.
3. Tap the **Configure** button on the Audio panel.
4. Tap the **Configure** button on the FM panel. (Make sure FM is shown as On, otherwise tap the **On/Off** slider to turn it on.)



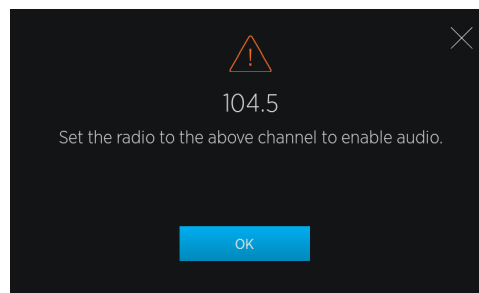
5. Tap the **Add Channel** ⊕ button.



6. Tap the **–** or **+** buttons to adjust the FM channel, or Tap+Hold+Drag the FM slider and drag left or right to adjust the FM channel to the same FM channel that the vehicle's FM radio was set to in step 2.




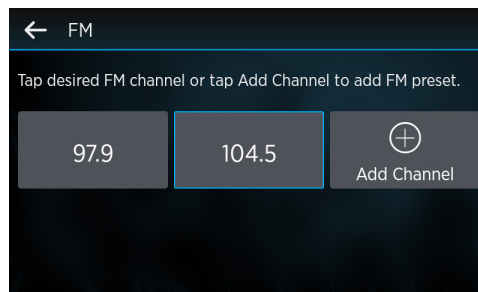
7. Tap the **OK** button.
8. Tune the vehicle's FM radio to the same FM channel.



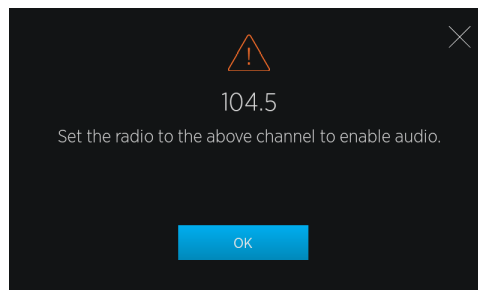
9. At the confirmation screen, verify that the vehicle's radio is set to the same FM channel and tap the **OK** button.
10. You should hear SiriusXM audio through your vehicle's FM radio.

Tuning an FM Channel Preset

1. Tap the **Settings**  button.
2. Tap the **Manage Settings** button on the System Settings panel.
3. Tap the **Configure** button on the Audio panel.
4. Tap the **Configure** button on the FM panel. (Make sure FM is shown as On, otherwise tap the **On/Off** slider to turn it on.)
5. Tap a FM channel tile to tune the FM channel.




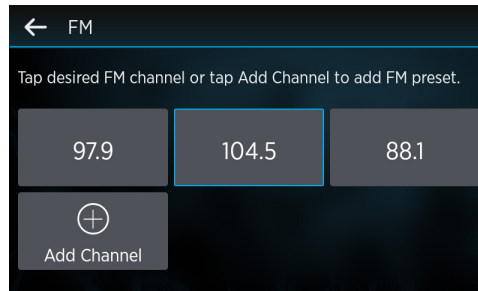
6. Tune the vehicle's FM radio to the same FM channel.
7. At the confirmation screen, verify that the vehicle's radio is set to the same FM channel and tap the **OK** button.



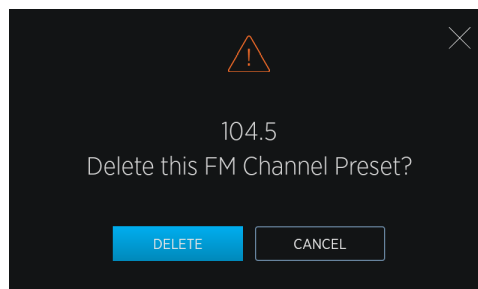
8. You should hear SiriusXM audio through your vehicle's FM radio on the new FM channel.

Deleting an FM Channel Preset

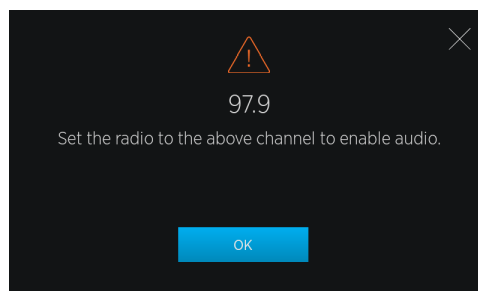
1. Tap the **Settings**  button.
2. Tap the **Manage Settings** button on the System Settings panel.
3. Tap the **Configure** button on the Audio panel.
4. Tap the **Configure** button on the FM panel. (Make sure FM is shown as On, otherwise tap the **On/Off** slider to turn it on.)



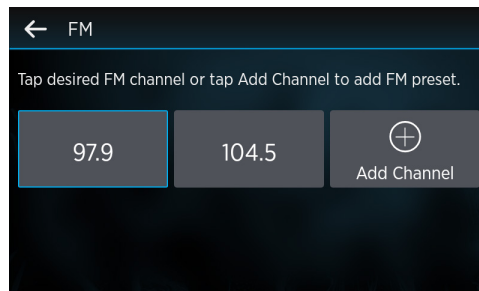
5. Tap and hold the FM channel preset tile to be deleted.
6. At the confirmation screen, confirm that you want to delete the FM channel preset. Tap the **Delete** button to delete the FM channel preset, or tap the **Cancel** button to keep it.



7. At the confirmation screen, verify that the vehicle's radio is set to the same FM channel and tap the **OK** button.



- 8.** If the current FM channel is deleted, the default FM channel preset will be tuned (97.9).



- 9.** You should hear SiriusXM audio through your vehicle's FM radio on the new FM channel.


Wi-Fi Connection

To receive all the content that Tour is capable of delivering, Tour needs to be connected to a Wi-Fi hotspot or Wi-Fi network with Internet access for Internet streaming content. Please note that data rates may apply for Internet streaming when utilizing a hotspot. You are responsible for any carrier, data and other related fees or charges that may be incurred from your carrier or service provider.

Wi-Fi Connection manages the Wi-Fi settings and connections. Wi-Fi can be turned on or off, a connection made with a Wi-Fi network, and previous Wi-Fi connections can be forgotten. Each are described in the following sections.

Turning Wi-Fi On and Off

If you wish to connect the Tour to a Wi-Fi network, Wi-Fi will need to be on, which is the default setting. However, if not using Wi-Fi, or you do not want Tour to connect to a previously connected Wi-Fi network, Wi-Fi can be turned off.

1. To turn Wi-Fi on or off, tap the **Settings**  button.
2. Tap the **Manage Settings** button on the System Settings panel.
3. Swipe left to the Wi-Fi Connection panel.
4. On the Wi-Fi Connection panel tap the **On/Off** slider to turn Wi-Fi on or off.

Connecting to a Wi-Fi Network

There are two ways to connect to a Wi-Fi network: Scan or Manual. Most every Wi-Fi connection will use the Scan method, where Tour scans for Wi-Fi networks and returns a list where a Wi-Fi network may be selected.

In rare instances a Wi-Fi network may not advertise itself, and therefore cannot be found by scanning for Wi-Fi networks. Tour allows you to manually enter all the Wi-Fi network information and connect. You will need all the Wi-Fi network details from the network administrator.

The following two sections provide instructions for both methods of connecting to the Wi-Fi network.

Connect to a Wi-Fi Network Automatically (Scan)


To connect to a Wi-Fi hotspot or Wi-Fi network, refer to [“Connecting Tour to the Internet” on page 23](#) for instructions.

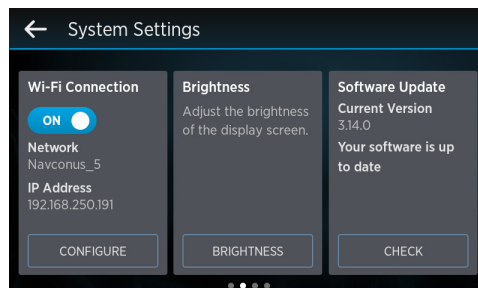
Connect to a Wi-Fi Network Manually (Manual)

In order to connect manually to a Wi-Fi network, you will need the following information.

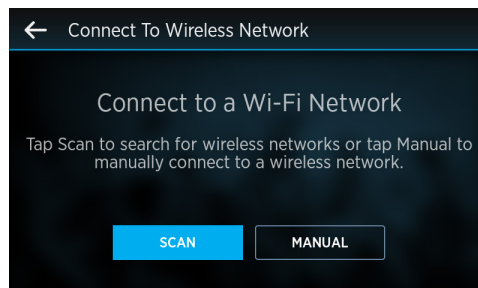
Network Parameter	Your Network
Wi-Fi Network SSID	
Encryption (None, WEP, WPA, WPA2)	
Password	
DHCP or No DHCP	
If No DHCP: Radio IP Address	
If No DHCP: Network Mask	
If No DHCP: Gateway Address	
If No DHCP: DNS Address	

Once you have the above information you can manually connect to a Wi-Fi network.

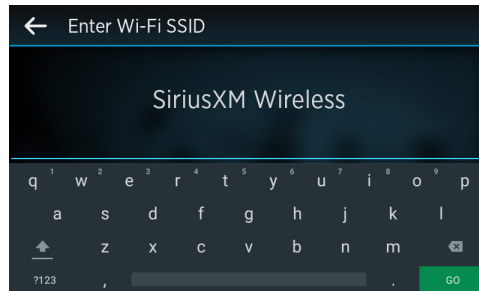
1. Tap the **Settings**  button.
2. Tap the **Manage Settings** button on the System Settings panel.
3. Swipe left to the Wi-Fi Connection panel.
4. Tap the **Configure** button on the Wi-Fi Connection panel. (Make sure Wi-Fi is shown as On, otherwise tap the **On/Off** slider to turn it on.)



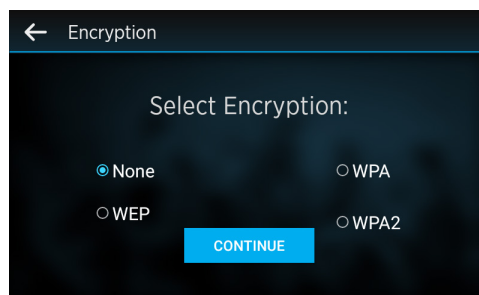
5. Tap the **Manual** button on the Connect to a Wi-Fi network screen.



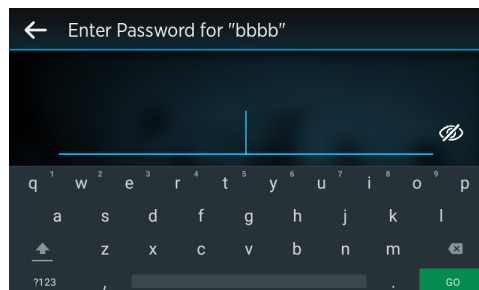
6. Enter the Wi-Fi SSID and tap the **Go** button.



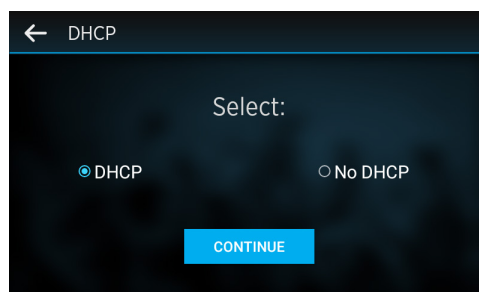
7. Select the Wi-Fi network encryption (None, WEP, WPA, WPA2) and tap the **Continue** button.



8. Enter the Wi-Fi network password and tap the **Go** button.



9. Select DHCP or No DHCP and tap the **Continue** button.

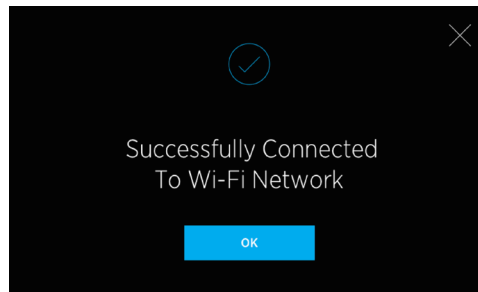


10. If you selected No DHCP, enter the IP Addresses. Note that until all the required IP addresses have been properly entered, you will be unable to proceed.

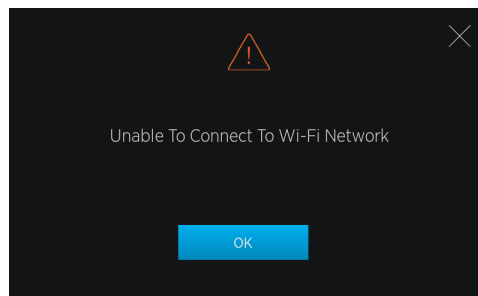
- Enter the Radio IP Address (the IP address that will be assigned to Tour).
- Tap the box and enter the Network Mask.
- Tap the box and enter the Gateway Address.
- Tap the box and enter the DNS Address. If all IP addresses have been entered correctly, the Go button will become enabled. Tap the **Go** button.

11. At the Confirm Settings screen, confirm that all the information that you entered is correct. If not, tap the **Reconfigure** button. If correct tap the **OK** button.

12. Tour will attempt to connect to the Wi-Fi network. If successful, the Successfully Connected to Wi-Fi Network screen is displayed. Tap the **OK** button.




13. If the connection was unsuccessful, the Unable To Connect to Wi-Fi network screen is displayed. Tap the **OK** button to review the the Wi-Fi information that was entered. Tap the Reconfigure button to edit the settings, and try again.



Forget a Wi-Fi Network

A Wi-Fi network to which Tour had previously connected can be forgotten, and the Wi-Fi credentials that had been saved deleted, to prevent Tour from automatically connecting to the Wi-Fi network.

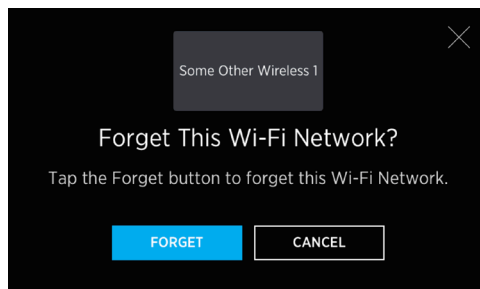
1. Tap the **Settings**  button.
2. Tap the **Manage Settings** button on the System Settings panel.
3. Swipe left to the Wi-Fi Connection panel.
4. Tap the **Configure** button on the Wi-Fi Connection panel. (Make sure Wi-Fi is shown as On, otherwise tap the **On/Off** slider to turn it on.)
5. Tap the **Scan** button on the Connect to a Wi-Fi network screen.
6. Select a Wi-Fi network that shows it has been saved.



7. Tap and hold the Wi-Fi network tile until the Forget button is displayed.



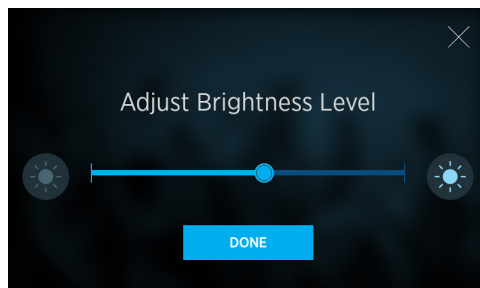
8. Tap the **Forget** button.
9. At the confirmation screen, confirm that you want to forget the pairing for this Bluetooth device. Tap the **Forget** button to forget, or tap the **Cancel** button to retain pairing.



Brightness

The brightness setting adjusts the brightness of the display screen and the soft buttons (Home, etc.).

1. To adjust the brightness, tap the **Settings** button.
2. Tap the **Manage Settings** button on the System Settings panel.
3. Swipe left to the Wi-Fi Connection panel.
4. Tap the **Brightness** button on the Brightness panel.
5. Tap the **Brightness** adjustment buttons, or Tap+Hold+Drag the Brightness slider and drag left or right, to adjust the brightness.

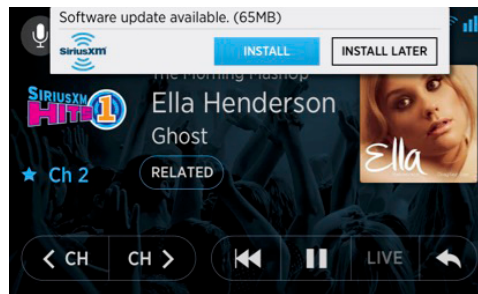


6. Tap the **Done** button to save the the new brightness setting.

Software Update


Software updates allow Tour to be updated with new features when they become available, and whenever necessary to update the Tour system software.

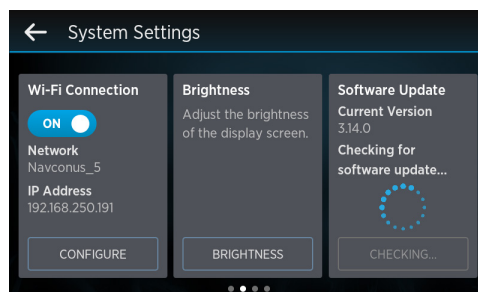
Tour automatically checks for software updates when connected to a Wi-Fi network. When a software update becomes available, Tour notifies you via an alert and you can choose to install or defer the update to a later time.



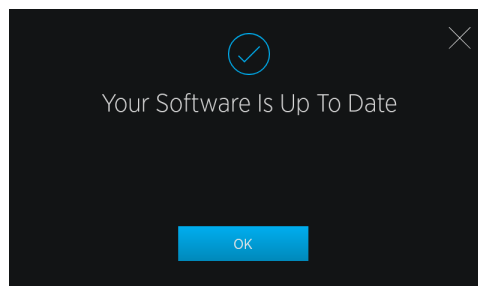
IMPORTANT: During the software update process, the power to Tour cannot be interrupted. Do not turn Tour off or disconnect power to Tour while the software is installing.

You can also manually check for an update when there is an Internet connection, or install an update that was previously deferred.

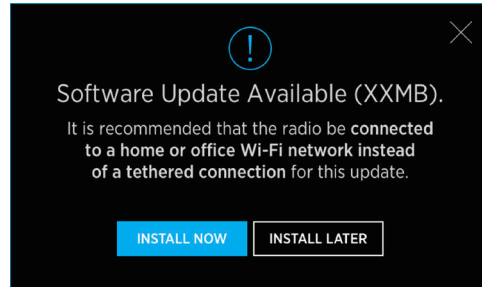
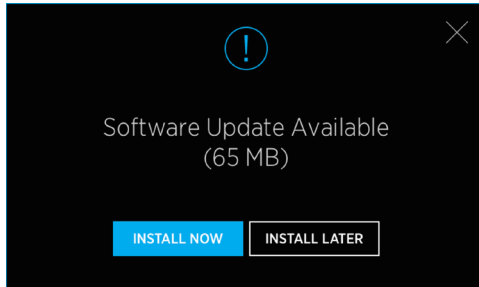
1. To manually check for and install a software update, tap the **Settings**  button.
2. Tap the **Manage Settings** button on the System Settings panel.
3. Swipe left to the Software Update panel.
4. If a software update was previously deferred, Tour will show that a software update is available. If so, tap the **Install** button to install the software update and skip to step 6. Otherwise, tap the **Check** button on the Software Update panel. Wait a moment while Tour checks for a software update.



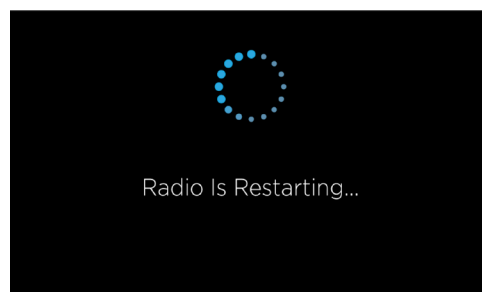
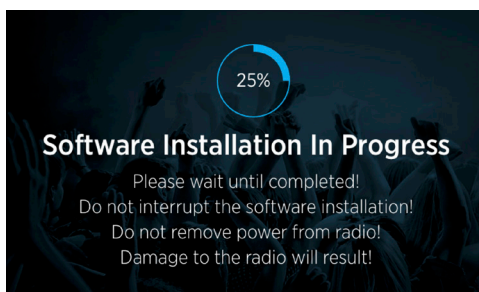
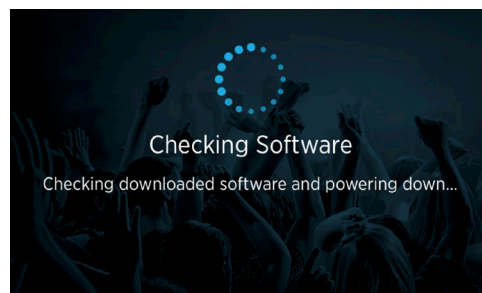
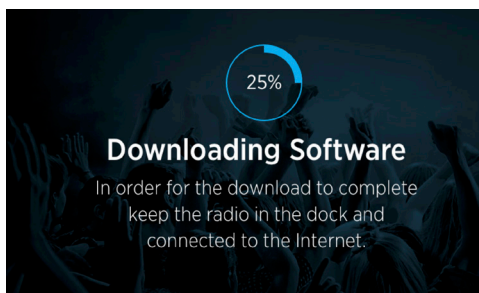
5. If no software update is found, the Your Software Is Up To Date screen is displayed. Tap the **OK** button.



6. If a software update is found, the Software Update Available screen will be displayed. You can choose to install the update now or install it later. If you decide to install it later, you the Software Update panel will show that the software update is available, and show the Install button. You can return to software update at a later time to install the software.



7. To install the software update, tap the **Install Now** button. To install the software update later tap the **Install Later** button. If the software update is large, it is recommended that Tour be connected to a home or office Wi-Fi network, rather than a Wi-Fi hotspot, to avoid data charges.
8. The software update process is automatic, and does not require any intervention to complete. Tour may restart itself several times while completing the software installation process. **Do not turn Tour off or disconnect power to Tour while the software is installing.**

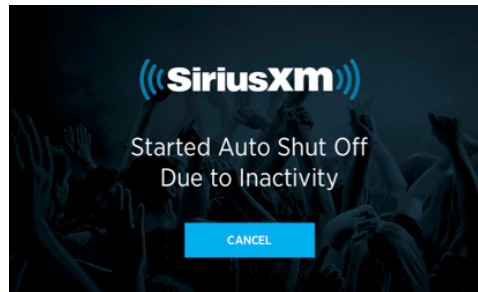



9. When the software installation process is complete, Tour will return to the Now Playing screen.

Auto Shut Off (Vehicle Dock only)

The Auto Shut Off feature will automatically shut Tour off after 8 hours of inactivity, i.e., when no buttons have been pressed. This feature prevents the vehicle's battery from being discharged if you forget to turn your Tour off.

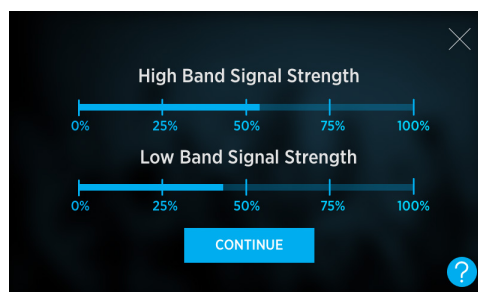
When Tour is about to shut off, the Auto Shut Off Started message is displayed. Tap the Cancel button to cancel the shutdown, otherwise Tour will automatically power off after one minute.




1. To turn Auto Shut Off on or off, tap the **Settings**  button.
2. Tap the **Manage Settings** button on the System Settings panel.
3. Swipe left to the Auto Shut Off panel.
4. Tap the **On/Off** slider to turn Auto Shut Off on or off.

Signal Indicator

Tour can display the strength of the satellite signals being received. The Signal Indicator screen can be used when aiming the Indoor/Outdoor Home antenna, to correctly orient the antenna for the strongest satellite signal.




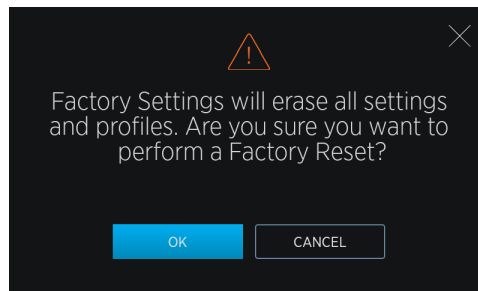
1. To display the Signal Strength screen, tap the **Settings**  button.
2. Tap the **Manage Settings** button on the System Settings panel.
3. Swipe left to the Signal Indicator panel.
4. Tap the **Signal Indicator** button to display the Signal Indicator screen.
5. Tap the **Continue** button when done.

Factory Settings

You can clear all of the personalized settings, such as paired Bluetooth devices, remembered Wi-Fi networks, FM presets, song, artist, and sports alerts, etc., and return Tour to its original out-of-the-box settings by performing a factory reset.

Please note that settings stored in the cloud, such as favorites, are not cleared by a factory reset. While these settings are temporarily removed from Tour, they will return once a Wi-Fi connection to the Internet is established.


1. To perform a factory reset, tap the **Settings**  button.
2. Tap the **Manage Settings** button on the System Settings panel.
3. Swipe left to the Factory Settings panel.
4. Tap the **Factory Settings** button.

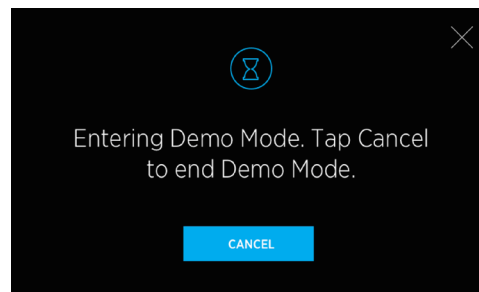
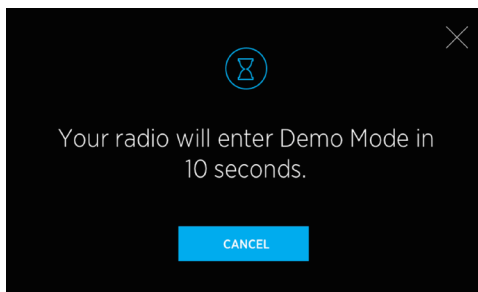


5. At the confirmation screen, confirm that you wish to perform a factory reset. A factory reset cannot be undone. Tap the **OK** button to perform a factory reset, or tap the **Cancel** button to abort.

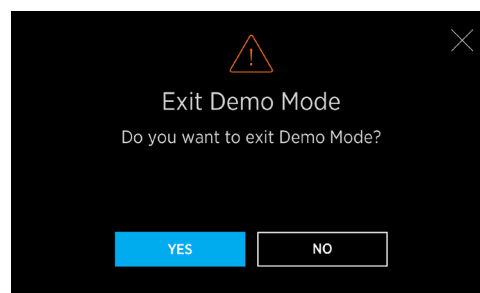
Demo Mode

Tour has a demo mode that displays some of the features of Tour. Once demo mode has been started, it will continue until either you end demo mode, or Tour is power cycled.

1. To enter Demo Mode, tap the **Settings**  button.
2. Tap the **Manage Settings** button on the System Settings panel.
3. Swipe left to the Demo Mode panel.
4. Tap the **Start Demo** button.
5. A countdown of 10 seconds will begin and then Tour will enter Demo Mode. Tap the **Cancel** button if you do not wish to enter demo mode.



6. Tour will display several screen in a repeating carousel format.
7. To exit Demo Mode, tap and hold the display screen for 5 seconds until the Exit Demo Mode screen is displayed.



8. Tap the **Yes** button to exit demo mode, or tap the **No** button to continue demo mode.

This section provides some tips for some of the issues you may encounter with Tour.

Message/Issue/Problem	Reason/Solution
Messages	
Channel tiles have an “Unavailable” banner	There is a temporary signal loss, either the satellite signal or the Wi-Fi Internet connection. Check the satellite signal strength (at least two to three blue bars). Check the Wi-Fi connection.
Channel tiles have an “Upgrade to Listen” banner	The current subscription plan of Tour does not include these channels. Upgrade your subscription plan to enjoy all the SiriusXM content. In the US go to siriusxm.com/activatenow or call SiriusXM at 1-866-587-4225 to subscribe, or in Canada go to siriusxm.ca/activate or call SiriusXM at 1-888-539-7474 to subscribe.
Channel tiles have an “Subscribe to Listen” banner	Tour is currently unsubscribed. In the US go to siriusxm.com/activatenow or call SiriusXM at 1-866-587-4225 to subscribe, or in Canada go to siriusxm.ca/activate or call SiriusXM at 1-888-539-7474 to subscribe.
Channel tiles have an “Try Me” banner	SiriusXM is having a free listening promotion of this channel and others which are not included in your subscription plan for you to try. Upgrade your subscription to continue listening to these channels after the promotion is over.
The “Channel Not Available” message is being shown	This message may be shown when a channel is no longer available. Tune to a different channel.
The “Check Antenna” message is being shown	The satellite antenna is disconnected or damaged. Check the antenna connection to the dock, and check the antenna cable for damage.
The “No Satellite Signal” message is being shown	Tour is not receiving a satellite signal. Make sure that there are no obstructions to the satellite antenna, and that the antenna has a clear view of the southern sky.
The “No Internet Connection” message is being shown	Tour is either not connected to a Wi-Fi hotspot or network, or the Wi-Fi signal is weak. Check that Tour is connected to a Wi-Fi network, and that it is receiving a good Wi-Fi signal.
The “Loading” message is being shown	Tour is unable to load the currently tuned channel. Try tuning to a different channel and then back again. If the problem persists verify that you have a good satellite signal (at least two to three blue bars), and also that Tour is connected to a Wi-Fi network and has a strong Wi-Fi signal. If the problem persists remove Tour from the dock for 15 seconds, place Tour back into the dock and power it on.
The “Radio Could Not Complete Power On” message is being shown	A problem has occurred during the startup process of Tour. Remove Tour from the dock for 15 seconds, place Tour back into the dock and power it on. If the problem persists, call SiriusXM Listener Care in the US at 1-866-587-4225, or in Canada at 1-888-539-7474.
The “Radio Not In A Dock” message is being shown	You have connected a USB cable to Tour and attempted to turn Tour on. Remove the USB cable and place Tour in a dock and then turn Tour on.

Message/Issue/Problem	Reason/Solution
The “Radio Was Removed From Dock” message is being shown	You have connected a USB cable to Tour and removed Tour from the dock. Remove the USB cable and place Tour in a dock to use Tour.
The “Episode Not Available” message is being shown	An On Demand episode has become unavailable. Tune to a different On Demand episode.
The “Station Not Available” message is being shown	A Pandora Station that was previously tuned is unavailable. Tune to a different Pandora Station, or try tuning the station again later. Also verify that Tour has a Wi-Fi connection and a strong Wi-Fi signal.
The “Slow Network Connection” message is being shown	The current Wi-Fi connection is slow and Tour cannot play the currently tuned content. This condition may clear itself after a short time. Also check that the Wi-Fi connection has strong Wi-Fi signal.
The “Something Went Wrong” message is being shown	Tour has encountered an unknown problem with the Wi-Fi connection. Verify that Tour has a Wi-Fi connection and a strong Wi-Fi signal. Try tuning to a different channel or content.
The “Subscription Updated” message is being shown	Tour has received a subscription update. This message is received when you have changed your subscription plan, or SiriusXM has had a channel lineup change.
The “Channel Cannot Be Added To Favorites” message is being shown	The channel you have attempted to save as a favorite cannot be saved as a favorite.
The “Cannot Set Notifications” message is being shown	The song, artist, or team that you attempted to save for alerts cannot be saved for alerts. Alerts cannot be saved for some select content.
The “Skip Limit Reached for XX Minutes” message is being shown	Some content has Digital Millennium Copyright Act (DMCA) limitations for skipping, generally music. The maximum amount of skips allowed have been used, but will be available again after the amount of time shown has elapsed.
The “Unable To Create Artist Station” message is being shown	Tour has encountered a problem creating the selected Pandora Station. Try again at a later time.
The “Jump Is Unavailable” message is being shown	Tour is unable to jump back to the previously tuned content.
Issue/Problem	
Tour takes a long time to start up	The startup time of Tour is due to the fact that Tour uses Android as the OS, and that the SiriusXM software is layered on top of it, making for a longer boot up time, similar to other devices using Android as the OS.
I subscribed Tour but Tour will not tune to any channel except for channel 1	After a subscription plan is purchased, Tour needs to be authorized both for satellite and Internet streaming services. See the next issue for the procedure to authorize your Tour.

Message/Issue/Problem	Reason/Solution
Tour did not receive satellite or Internet Streaming authorization	<p>If your Tour has not received satellite and/or Internet streaming authorization, do the following:</p> <ol style="list-style-type: none"> 1. Power off Tour by removing it from the dock for approximately 15 seconds. Then insert it back into the dock and turn it on (if it does not come on automatically). 2. If the Tour powers on and then shows the screen that says, "Radio Not Authorized For Service...", tap the X in the upper right corner. That should take you back to the Now Playing screen showing channel 1. 3. Verify that you are receiving a good satellite signal, at least two of the three bars should be blue in the icon in the upper right corner, three is better. 4. Next have the Radio ID handy. In the US go to siriusxm.com/refresh (or in Canada go to siriusxm.ca/refresh) and enter the Radio ID. The radio ID can be found by tapping the Settings button and looking under Account Information (the center panel). 5. Wait up to 15 minutes for the Tour radio to receive the refresh signal. 6. When the refresh signal is received, you should see the message "Subscription Updated". Now you will be able to tune to other satellite channels. 7. If you have not already done so, connect Tour to a Wi-Fi network (hotspot if in your vehicle or Wi-Fi network at home or the office) so it can authorize itself to receive the SiriusXM streaming content also. 8. Once you have connected Tour to a Wi-Fi network, again power off Tour by removing it from the dock for approximately 15 seconds. Then insert it back into the dock and turn it on (if it does not come on automatically). Authorization for streaming content can take up to 24 hours, but should be sooner.
How do I know that my Internet connection is working with Tour?	Tune to an Internet streaming channel such as 706. If you can successfully tune to the channel Internet streaming is working.
I have a Mostly Music subscription for Tour but I cannot tune to On Demand.	The Mostly Music subscription plan does not include On Demand. Upgrade your subscription by calling SiriusXM Listener Care in the US at 1-866-587-4225, or in Canada at 1-888-539-7474.
How can I connect Tour to the Internet when I'm in my vehicle?	You can use an iOS or Android device to establish a Wi-Fi hotspot for the Internet connection. Refer to "Establishing Wi-Fi Hotspot" on page 25 for instructions.
I have a Wi-Fi hotspot on my iOS device but Tour does not automatically connect	iOS devices require that every time you connect or reconnect Tour to the iOS Wi-Fi hotspot, you will need to open the personal hotspot on the iOS device and tap the Personal Hotspot slider to turn the hotspot off and then on again. This is an iOS feature.

Message/Issue/Problem	Reason/Solution
Tour does not find my Wi-Fi network	Make sure your Wi-Fi network has a visible SSID. Wi-Fi networks with a hidden SSID will need to use the manual connection process. Refer to “Connect to a Wi-Fi Network Manually (Manual)” on page 85 for instructions.
I get a hum, buzzing, crackling, distortion or other noise in the SiriusXM audio	This can be due to the audio level of Tour being set too high. Refer to “Audio Level” on page 69 and turn down the audio level setting.
Tour does not show my Bluetooth device	Before Tour can find your Bluetooth device, the Bluetooth device must be put into discoverable mode. Consult the instructions which accompanied your Bluetooth device and put it into discoverable mode.
I can’t turn Tour on with the Remote Control	Tour can only be turned on by using the power button on the rear of Tour.
The Voice tuning and search button is missing	Voice tuning and search requires that Tour be connected to a Wi-Fi network. If Tour does not have a Wi-Fi connection the Voice button is removed from the Now Playing screen.
I’m trying to direct tune a channel, but some of the numerical digits are disabled	This is deliberate to prevent tuning to a nonexistent channel. As you enter the channel numbers, some digits on the keypad are disabled.
I was using the Setup Guide but didn’t finish. How do I start the Setup Guide again?	To restart the Setup Guide refer to “Setup Guide” on page 69 for instructions.
The “Switch to Internet” button is being shown	When the satellite signal is lost, and the currently tuned channel is available via Internet streaming, the Switch to Internet button is shown on the Now Playing screen. Tap to continue listening to the channel.
The “Switch to Satellite” button is being shown	When the Wi-Fi connection is lost, and the currently tuned channel is available via satellite, the Switch to Satellite button is shown on the Now Playing screen. Tap to continue listening to the channel.
After I do a Factory Reset my favorites are not erased	Settings stored in the cloud, such as favorites, are not cleared by a factory reset. While these settings are temporarily removed from Tour, they will return once a Wi-Fi connection to the Internet is re-established.

System

Power Requirements: 9-16 V DC,500 mA (max)
Operating Temperature: -4°F to +140°F (-20°C to +60°C)
Audio Output: 1.0 Vrms (max)

Tour Radio

Dimensions: 4.7 in (W) x 2.9 in (H) x 0.7 in (D)
..... 119 mm (W) x 74 mm (H) x 18 mm (D)
Weight: 5.0 oz (142 g)

PowerConnect Vehicle Dock

Dimensions: 4.0 in (W) x 2.4 in (H) x 1.2 in (D)
..... 102 mm (W) x 61 mm (H) x 31 mm (D)
Weight: 1.6 oz (46 g)
Audio Connector: 1/8 in (3.5 mm) female
Antenna Connector: SMB male

PowerConnect Power Adapter

Dimensions: 3.7 in (W) x 1.7 in (H) x 1.3 in (D)
..... 94 mm (W) x 43 mm (H) x 34 mm (D)
Weight: 2.4 oz (69 g)
Input / Output: 9-16 V DC / 5 V DC, 1.5 A
Cable Length: Approximately 4.6 ft (1.4 m)

Vehicle Antenna

Type: SiriusXM Magnetic Mount
Connector: SMB female, right angle
Cable Length: Approximately 23 ft (7.0 m)

Aux In Cable

Connectors: 1/8 in (3.5 mm) stereo male to
..... 1/8 in (3.5 mm) stereo male
Cable Length: Approximately 4 ft (1.2 m)

The user is cautioned that changes or modifications not expressly approved by Sirius XM Radio Inc. can void the user's authority to operate this device.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the installation instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna of the affected receiver.
- Increase the separation between the SiriusXM equipment and the affected receiver.
- Connect the SiriusXM equipment into an outlet on a circuit different from that to which the affected receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

WARNING! The FCC and FAA have not certified this Satellite Radio Receiver for use in any aircraft (neither portable nor permanent installation). Therefore, Sirius XM Radio Inc. cannot support this type of application or installation.

Contains Communication Module FCC ID: RS2LBEE5HY1MW

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Avertissement : Les changements non explicitement approuvés par le fabricant pourraient entraîner la perte du droit de l'utilisateur de faire fonctionner l'appareil.

CConformité canadienne : Cet appareil numérique de classe B est conforme à la norme canadienne ICES-003.

DÉCLARATION D'INDUSTRIE CANADA

Le fonctionnement est soumis aux deux conditions suivantes : (1) Cet appareil ne doit pas causer d'interférences (2) Cet appareil doit accepter toute interférence, y compris l'interférence pouvant entraîner un fonctionnement indésirable. Dans le cas des produits offerts sur le marché canadien, seules les stations 1 à 11 peuvent être utilisées. La sélection d'autres stations n'est pas possible. Cet appareil et son ou ses antennes ne doivent pas être placés ou exploités avec une autre antenne ou un autre émetteur. Pour réduire l'interférence radio éventuelle pour d'autres utilisateurs, le type d'antenne et son gain doivent être choisis de manière à ce que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne soit pas supérieure à ce qui est permis pour une communication réussie. Déclaration d'Industrie Canada sur l'exposition aux rayonnements : Cet appareil est conforme aux limites d'exposition aux radiofréquences pour un environnement non contrôlé précisées par la norme CNR-102 d'Industrie Canada. Cet appareil devrait être installé et utilisé en gardant une distance de 20 cm entre votre corps et l'élément rayonnant.

Contains Communication Module IC ID: 4441A-LBEE5HY1MW

This device complies with Industry Canada's applicable licence-exempt RSSs. Operation is subject to the following two conditions:

1. This device may not cause interference; and
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. l'appareil ne doit pas produire de brouillage;
2. l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Patent Information

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Environmental Information

Follow local guidelines for waste disposal when discarding packaging and electronic appliances.

Perchlorate Material - special handling may apply. See www.dtsc.ca.gov/hazardouswaste/perchlorate (Applicable to California, U.S.A.)

 **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov.

Data and Subscription Information

Radio features depend on subscription package. 360L Streaming features require a Wi-Fi connection with Internet access. Data rates may apply. You are responsible for any carrier, data and other related fees or charges you may incur from your carrier or service provider.

SiriusXM subscriptions are sold separately. See our Customer Agreement for complete terms at siriusxm.com, including how to cancel, which includes calling SiriusXM at 1-866-635-2349.

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