

Configuring Your Starmate 8

Sirius ID

Your Starmate 8 has a 12 character numeric ID which uniquely identifies your Radio. This ID is used during the subscription process.

To display the Sirius ID:

- 1 Press **menu**.
- 2 **Sirius ID** will be highlighted. If it is not highlighted, press ▼ to scroll to and highlight **Sirius ID**. Press the **Select button**. The Sirius ID will be displayed.
- 3 Press and hold **menu** to return to the main display screen.



Find Available FM Channels in Your Area

Before attempting any of the procedures below, you should park your vehicle in a safe location. Do not attempt to set up your FM channels or any Starmate 8 function while driving.

PowerConnect allows you to listen to SiriusXM through your existing vehicle radio. You will first need to find an available FM channel, which is a channel that is not being used by an FM radio station in your area. When you tune your vehicle's FM radio to an available channel, you should only hear static or silence - not talk or music.

Once you have found an available FM channel, you'll need to tune Starmate 8 and your vehicle's radio to the same FM channel to receive Sirius audio through your vehicle's radio.

We recommend one of the following methods to find an available FM channel:

1 Use the SiriusXM FM Channel Finder

Use the SiriusXM FM Channel Finder at www.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.

Tune Starmate 8 to a favorite Sirius channel (or to channel 184, if it's not activated). Turn on your vehicle's FM radio. Pick the first FM channel on your Channel Finder list and tune the FM radio to that channel. If you do not hear a local FM station broadcast, then tune Starmate 8 to the same FM channel. (Refer to "Set and Select an FM Channel" on page 84.) You should hear the Sirius channel through your vehicle's radio. If you are satisfied with the sound quality, you're done! If this FM channel doesn't work well for you, work down the list until you find an FM channel that allows you to hear Sirius clearly.


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OR


2 Manually tune through your local FM channels

Manually tune through your local FM channels on your vehicle's FM radio. 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. Once you have created your list of available FM channels, you will need to find the one that provides the best match for Starmate 8.

Tune Starmate 8 to a favorite Sirius channel (or to channel 184, if it's not activated). Pick the first FM channel on your list and tune the FM radio to that channel. Then tune Starmate 8 to the same FM channel. (Refer to "Set and Select an FM Channel" on page 84.) You should hear the Sirius audio through your vehicle's radio. If you are satisfied with the sound quality, you're done! If this FM channel doesn't work well for you, work down the list until you find an FM channel that allows you to hear the Sirius audio clearly.

 **NOTE!** You may find an FM channel with static or silence that does not work with Starmate 8. It is possible that some type of inaudible interference is present that prevents reception of the Sirius broadcast. Your only options are to use another FM channel or a different audio connection method.

 **TIP!** If you regularly drive from one location to another, such as your daily commute, you may need to use different FM channels along your route for best performance. If this is the case, we recommend saving the best FM channels as presets on your FM radio and Starmate 8. Then you simply select and match the best channel for the area you are in.

 **TIP!** It will be much more difficult to find available FM channels in large cities than in most suburban or rural locations. A direct audio connection using the

Aux In Cable, Cassette Adapter, or professional installation is your best solution if you drive in or near large metropolitan areas.



NOTE! The SiriusXM FM Channel Finder relies on data from the Federal Communications Commission. The data may not reflect the latest stations in your area. In addition, local geography and weather conditions can impact reception, so your results may be different from the list.



NOTE! The performance of FM radios are different, based on manufacturer and vehicle style. Some may not work well with the type of FM transmitter used by Starmate 8. This is why we recommend a direct audio connection using the Aux In Cable or Cassette Adapter if they can be used in your vehicle. Professional installation can also resolve almost any performance issue.

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Turning the FM Transmitter On or Off

To turn the FM Transmitter On:

- 1 Press **menu**.
- 2 Press **▼** to scroll to and highlight **FM Settings** and press the **Select button**.
- 3 **FM Transmitter** will be highlighted. Press the **Select button** to toggle the setting from Off to On.
- 4 The **FM Channels** menu item will now be accessible, allowing you to tune Starmate 8 and the FM radio in your vehicle to the same FM channel.



TIP! Starmate 8 is programmed with FM channel 97.9 as the default setting.

To turn the FM Transmitter Off:

- 1 Press **menu**.
- 2 Press **▼** to scroll to and highlight **FM Settings** and press the **Select button**.
- 3 **FM Transmitter** will be highlighted. Press the **Select button** to toggle the setting from On to Off.
- 4 A warning message will be displayed advising you to connect the Aux In Cable. Press the **Select button** to



confirm that you want to turn off the FM Transmitter.

- 5 Press and hold **menu** to exit.



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Set and Select an FM Channel

Starmate 8 allows you to easily store (i.e., preset) up to 5 different FM channels. At any time, you can select any one of these 5 FM presets to hear SiriusXM through your existing vehicle radio. Having a choice of 5 FM presets also makes it easy to switch to the appropriate FM channel as you travel from one area to another. Each FM preset is stored in its own storage location. You can easily add or edit the FM preset in any one of the 5 storage locations.



IMPORTANT! Starmate 8 and the vehicle's FM radio need to be tuned to the same FM channel in order to hear the audio.



TIP! The FM 1 storage location is preset with FM channel 97.9.

To set and select an FM preset:

- 1 Press **menu**.
- 2 Press ▼ to scroll to and highlight **FM Settings** and press the **Select** button.
- 3 Press ▼ to scroll to and highlight **FM Channels**. Press the **Select** button.
- 4 Press ▼ to scroll to and highlight the storage location (FM 1 to FM 5) you want to set and press the **Select** button. You can choose among the following options:
 - i. If the chosen storage location is empty (denoted by "----"), or if the storage location contains the FM preset currently being used (denoted by "current"), then the FM channel tuning screen is displayed.
 - ii. If the chosen storage location has an FM preset that is not currently


FM Channels	
FM 1	97.9
FM 2	99.3 current
FM 3	103.7
FM 4	---
FM 5	---

being used, and you want to edit it, **Edit Channel** is highlighted. Press the **Select button**. The FM channel tuning screen is displayed.

iii. If the chosen storage location has an FM preset that is not currently being used, and you want to start using it, press **▲** to highlight **Start Using** and press the **Select button**. Skip to step 7.

5 Press **◀** and **▶** to tune to the desired FM channel in steps of .2, i.e., 99.3 to 99.5. Press **▼** and **▲** to tune to the desired channel in steps of 1, i.e., 99.3 to 100.3. Press the **Select button** to select the FM channel.

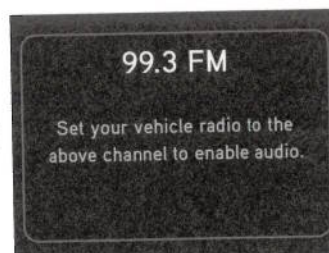
6 If you are editing the storage location that has the "current" FM preset, skip to step 7. Otherwise, **Start Using** will be highlighted. Press the **Select button**.

 **NOTE!** You can also set an FM preset without having to start using it right away. Just press **menu** and exit the screen.

7 The chosen FM channel will be confirmed on the display screen and **Starmate 8** will tune to that FM channel.

8 Set your vehicle's FM radio to same FM channel.

 **IMPORTANT!** You'll first need to find a suitable FM channel that is unused or available in your area.



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To quickly select an FM preset:

- 1** Press **FM** to display the current FM preset.
- 2** To display and select the next FM preset, press **FM** again. Starmate 8 will tune to the displayed FM channel. If the preset is the one you want, press **menu** or wait for the screen to timeout.
- 3** Repeatedly pressing **FM** will cycle through the FM presets.
- 4** Set your vehicle's FM radio to same FM channel.

99.3 FM

Set your vehicle radio to the above channel to enable audio.

103.7 FM

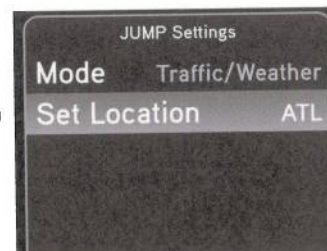
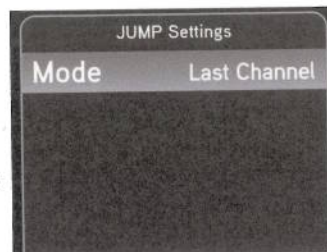
Set your vehicle radio to the above channel to enable audio.

Jump Settings

The **jump** button can be configured to either jump to the traffic and weather for the city of your choice from a list of 22 of the most congested cities, or to jump back to the previous channel to which you were listening. When configuring for traffic/weather, you'll need to select your city.

To configure jump:

- 1 Press **menu**.
- 2 Press ▼ to scroll to and highlight **JUMP Settings** and press the **Select button**.
- 3 **Mode** will be highlighted with either **Last Channel** or **Traffic/Weather**. If you want to change the mode, press the **Select button**. Otherwise, just leave it as shown. (Repeatedly pressing the **Select button** toggles between the choices.)
- 4 If you have selected **Last Channel**, press and hold **menu** to return to the main display screen. If you have selected **Traffic/Weather** continue with step 5.
- 5 Press ▼ to scroll to and highlight **Set Location** and press the **Select button**.
- 6 A list of cities will be displayed. Press



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▼ to scroll to and highlight your desired location and press the **Select button**.

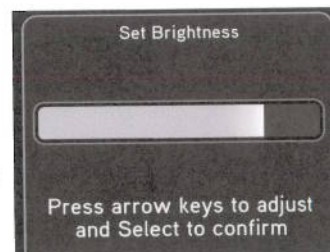
- 7 The **JUMP Settings** screen will display the location you selected. Press and hold **menu** to return to the main display screen.



Set Brightness

To change the display's brightness:

- 1 Press **menu**.
- 2 Press ▼ to scroll to and highlight **Brightness** and press the **Select button**.
- 3 Press ◀ to decrease or ▶ to increase the brightness of the display.
- 4 Press the **Select button** to confirm the brightness setting.
- 5 Press and hold **menu** to return to the main display screen.



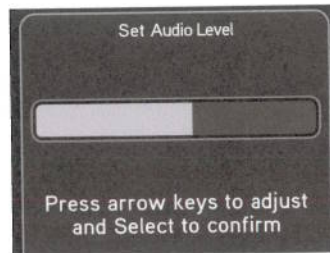
Set Audio Level

The audio level of Starmate 8 can be adjusted when an audio connection is made between the dock and the vehicle's stereo system. Audio level is used to adjust Starmate 8's volume level to match the volume of other audio sources you may use, such as a CD player, other FM stations, or an MP3 player.

Do not use the audio level as a volume control. Use the volume control on your vehicle's stereo instead.

To adjust the audio level:

- 1 Press **menu**.
- 2 Press **▼** to scroll to and highlight **Audio Level** and press the **Select** button.
- 3 Press **◀** to decrease or **▶** to increase the audio level.
- 4 Press the **Select** button to confirm the new audio level.
- 5 Press and hold **menu** to return to the main display screen.



Configuring Your Starmate 8

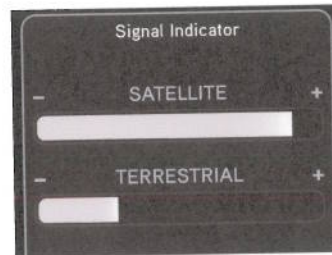
Signal Indicator

For best reception, your Magnetic Mount Antenna should have an unobstructed view of the Sirius satellites. In large cities, there are terrestrial transmitters (ground repeaters) to help increase the signal coverage.

Your Starmate 8 can display the received strength of the satellite and terrestrial signals being received.

To display the signal strength:

- 1 Press **menu**.
- 2 Press **▼** to scroll to and highlight **Signal Indicator** and press the **Select** button.
- 3 The Satellite and Terrestrial bars show the strength of the signal being received.
- 4 Reposition the antenna if you are having trouble receiving the signal. Be sure your vehicle is outside with an unobstructed view of the sky.
- 5 Press and hold **menu** to return to the main display screen.



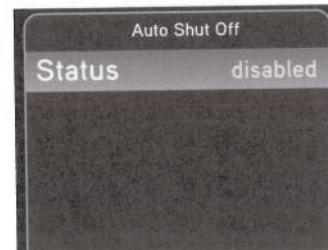
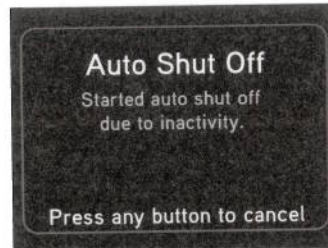
Auto Shut Off

When enabled, Auto Shut Off will automatically turn Starmate 8 off after an eight hour period of inactivity (no button presses or other user intervention). This feature prevents the vehicle battery from being discharged if you forget to turn your Starmate 8 off. Auto Shut Off is disabled by default.

When Starmate 8 is about to shut off, the message **Auto Shut Off, Started auto shut off due to inactivity** is displayed, followed by **Press any button to cancel**. If you wish to continue listening, press any button.

To enable or disable Auto Shut Down:

- 1 Press **menu**.
- 2 Press ▼ to scroll to and highlight **Auto Shut Off** and press the **Select** button.
- 3 **Status** will be highlighted. Press the **Select** button to toggle the setting between disabled and enabled.
- 4 Press and hold **menu** to return to the main display screen.



Configuring Your Starmate 8

Factory Settings

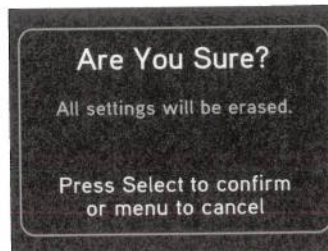
You can clear all of your personal settings, such as favorite channels, FM presets, etc., and return the Radio to its original out-of-the-box settings

To reset Starmate 8 to factory settings:



NOTE! Restoring to factory settings permanently removes all personal settings.

- 1 Press **menu**.
- 2 Press **▼** to scroll to and highlight **Factory Settings** and press the **Select button**.
- 3 **Restore Defaults** will be highlighted. Press the **Select button**.
- 4 A warning screen will be displayed. If you are certain that you want to reset your Starmate 8 to the default settings, press the **Select button** to confirm.
- 5 If you want to cancel, press **menu** to return to **Factory Settings**.



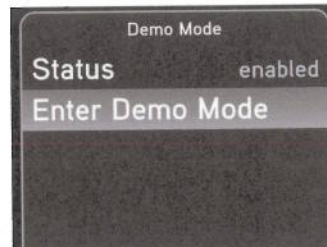
Demo Mode

Your Starmate 8 has a demo mode that starts playing when, for a prolonged period of time (more than 1 hour), the Radio either detects it's not connected to the antenna, or the antenna stops receiving a signal. It disappears when the antenna is connected properly or when the Radio starts receiving a signal. You can also exit demo mode at any time, by pressing and holding the **Select button** for 10 seconds. If desired, you can also manually put Starmate 8 in demo mode.

The ability for Starmate 8 to enter demo mode is enabled by default. If you don't want Starmate 8 to ever enter the demo mode, you can disable the demo feature. You can enable it again at another time if desired.

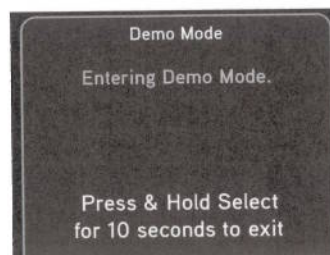
To enable or disable the demo mode:

- 1 Press **menu**.
- 2 Press ▼ to scroll to and highlight **Demo Mode** and press the **Select button**.
- 3 **Status** will be highlighted. Press the **Select button** to toggle the setting between enabled or disabled. (Repeatedly pressing the **Select button** toggles between the choices.)
- 4 If you have selected disabled, press and hold **menu** to return to the main display screen. If you have selected enabled continue with step 5.
- 5 Press ▼ to scroll to and highlight **Enter Demo Mode** and press the **Select button**. The demo mode will start in 10 seconds.



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- 6 To exit demo mode at any time, press and hold the **Select button** for 10 seconds.



Troubleshooting

Troubleshooting

Starmate 8 has been designed and built to be trouble-free but if you experience a problem, try this:

- Check that all connections are firm and secure.
- Make sure the vehicle power socket is clean and free of corrosion.
- Make sure you have connected Starmate 8 as described in this User Guide. Verify that the *PowerConnect* Power Adapter is plugged into the vehicle's cigarette lighter or power adapter socket, and that the LED on the *PowerConnect* Power Adapter is lit (on). If not, your vehicle may need to be running to provide power to the socket.

If you see this on the screen:	Try this:
Acquiring Signal	<ul style="list-style-type: none">• Make sure that the vehicle is outdoors with a clear view of the sky.• Make sure the Magnetic Mount Antenna is mounted outside of the vehicle.• Move the antenna away from any obstructed area. For example, if you are parked in an underground garage, you should receive a signal after leaving the garage.
Check Antenna Connection	<ul style="list-style-type: none">• Make sure that the antenna cable is firmly and securely plugged into the <i>PowerConnect</i> Vehicle Dock. Make sure the cable is not bent or broken.• Turn Starmate 8 Off, then On, to reset this message.• If the message persists, most likely the Magnetic Mount Antenna cable has been damaged. Replace the antenna.
Channel Unavailable	<ul style="list-style-type: none">• You have attempted to tune to a channel that does not exist, or is not currently broadcasting. Tune to another channel.

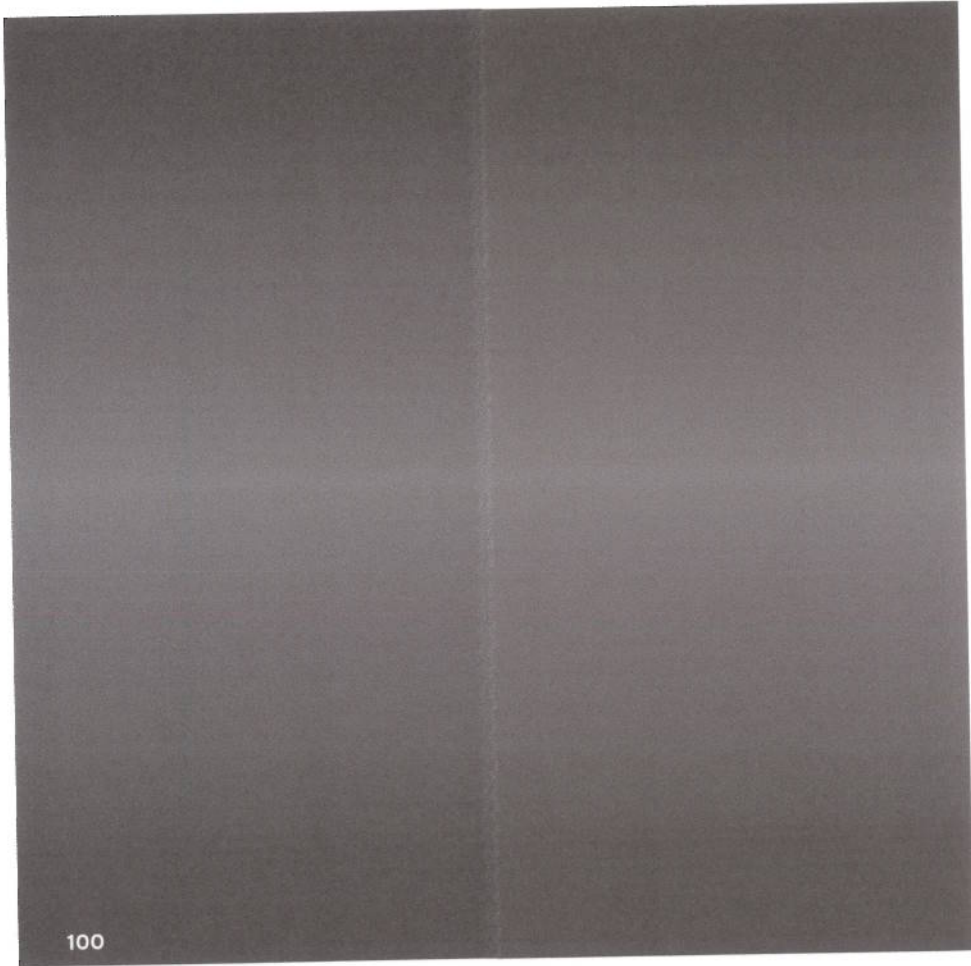
If you see this on the screen: Try this:	
Firmware Updating	<ul style="list-style-type: none"> Your Starmate 8 is being updated over the air with the latest software. Wait until the update is done.
If this happens: Try this:	
You do not receive all the channels to which you subscribed	<ul style="list-style-type: none"> Ensure that you have subscribed to the service by following the steps in "Subscribe" on page 50. Go to http://siriusxm.com/refresh and follow the directions to refresh your Radio. Call 1-888-539-7474 for further assistance.
Audio sounds too soft	<ul style="list-style-type: none"> Raise the volume of your stereo system or increase the audio level of your Starmate 8 until the sound quality improves. Refer to "Set Audio Level" on page 89.
No audio when using the Aux In Cable or Cassette Adapter	<ul style="list-style-type: none"> Check all cables between your Starmate 8 and your vehicle's stereo system for a firm and secure connection. Ensure you have selected the proper input source on your vehicle's stereo system. Increase the audio level of Starmate 8. Refer to "Set Audio Level" on page 89.

Troubleshooting

If this happens:	Try this:
Audio fades or has static when listening	<ul style="list-style-type: none"> • Check all cables for a firm and secure connection. • If you are using <i>PowerConnect</i> to listen via your vehicle's FM radio, and the problem persists, it most likely is interference from another commercial or broadcast FM station. You will need to find an unused or available FM channel in your area. Refer to "Find Available FM Channels in Your Area" on page 79. • If you are using <i>PowerConnect</i>, and you cannot solve the audio problem, try connecting the audio using the Aux In Cable or a Cassette Adapter. (Refer to page 40 and page 42.) If you cannot use those solutions, consider using an FM Direct Adapter. (Refer to page 48.)
No audio when using <i>PowerConnect</i> or FMDA	<ul style="list-style-type: none"> • Confirm that the FM transmitter is turned On in <i>Starmate 8</i>. Check that your <i>Starmate 8</i> and your vehicle's FM radio are tuned to the same FM channel. • For <i>PowerConnect</i>, ensure you are using the <i>PowerConnect Vehicle Dock</i> and <i>PowerConnect Power Adapter</i>.
No song title or artist name is displayed	<ul style="list-style-type: none"> • The information may not be available or updates may be in progress.
Traffic and Weather channels sound different from other channels	<ul style="list-style-type: none"> • These channels use a different audio technology than other channels so they often sound different from other channels.
Starmate 8 turns off unexpectedly	<ul style="list-style-type: none"> • If Auto Shut Off is enabled, <i>Starmate 8</i> will automatically turn off after an eight hour period of inactivity (no user intervention). Set Auto Shut Off to disabled.



If this happens:	Try this:
The demo is playing	<ul style="list-style-type: none">• Your Magnetic Mount Antenna is not connected or you are not receiving the signal. Check that the antenna is connected properly and is not obstructed.• Press and hold the Select button for 10 seconds to exit Demo Mode.• You can disable Demo Mode. Refer to "Demo Mode" on page 93.



Product Specifications

Product Specifications

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 V _{rms} (max)

Starmate 8 Radio

Dimensions:	4.5 in (width) x 2.4 in (height) x 0.7 in (depth) 115 mm (width) x 61 mm (height) x 17 mm (depth)
Weight:	3.4 oz (96 g)

PowerConnect Vehicle Dock

Dimensions:	4.0 in (width) x 2.0 in (height) x 1.1 in (depth) 102 mm (width) x 52 mm (height) x 28 mm (depth)
Weight:	1.3 oz (37 g)
Audio Connector:	1/8 in (3.5 mm) female
Antenna Connector:	SMB male

PowerConnect Power Adapter

Dimensions:	3.7 in (width) x 1.7 in (height) x 1.3 in (depth) 94 mm (width) x 43 mm (height) x 34 mm (depth)
Weight:	2.4 oz (69 g)
Input / Output:	9-16 V DC / 5 V DC, 1.5 A
Cable Length:	4 ft 7 in (1.4 m)

Vehicle Antenna

Type:	Sirius Magnetic Mount
Connector:	SMB female, right angle
Cable Length:	21 ft (6.4 m)

Aux In Cable

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

Patent and Environmental Information

Patent Information

It is prohibited to, and you agree that you will not, copy, decompile, disassemble, reverse engineer, hack, manipulate, or otherwise access and/or make available any technology incorporated in this product. The music, talk, news, entertainment, data, and other content on the Services are protected by copyright and other intellectual property laws and all ownership rights remain with the respective content and data service providers. You are prohibited from any export of the content and/or data (or derivative thereof) except in compliance with applicable export laws, rules and regulations. The user of this or any other software contained in a SiriusXM radio is explicitly prohibited from attempting to copy, decompile, reverse engineer, hack, manipulate or disassemble the object code, or in any other way convert the object code into human-readable form.

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.)

FCC Statement

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.

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IMPORTANT NOTICE: REQUIRED SUBSCRIPTION

Hardware and subscription sold separately, and activation fee required. Other fees and taxes may apply. Subscriptions governed by SiriusXM Customer Agreement; see www.siriusxm.com. Prices and programming are subject to change. Service automatically renews into the subscription Package you choose (which may differ from the Package which arrived with the Radio), for additional periods of the same length as the Plan you choose, and automatically bills at the then current renewal rate, after any complimentary trial or promotional period ends, until you call SiriusXM at 1-866-635-2349 to cancel. XM U.S. Satellite service available only to those at least 18 years of age in the 48 contiguous USA and DC, while SiriusXM Internet Radio is available throughout our satellite area and also AK, HI and PR.

Owners Record

The Radio model number is located below and the Sirius ID is located on the label on the back of Starmate 8.

Record the Sirius ID in the space provided below. Refer to these numbers whenever you call your dealer regarding this product.

Radio Model Number: SST8

Sirius ID: _____

SiriusXM 90-Day Limited Warranty

What This Warranty Covers

This warranty covers defects in material and workmanship for 90 days from the date of purchase by the original retail purchaser only. Sirius XM Radio Inc., at its sole option, will repair or replace the product with a new or reconditioned product without charge for parts and labor. Products replaced under this warranty become the property of SiriusXM. Replacement products are warranted to be free from defects for 30 days or the remainder of the original warranty, whichever is longer.

What This Warranty Does Not Cover

This warranty does not cover: products sold as used, as is, reconditioned or refurbished; software stored on internal or removable memory; non-rechargeable batteries, surface preparation cleaners, adhesive pads, fasteners, and ear-buds; costs incurred for installation, removal or reinstallation of the product; correction of installation problems, such as elimination of externally generated static or noise and antenna placement and aiming; defects or damage caused by alteration, improper installation or removal, use of third party accessories, mishandling, misuse, neglect, accident, power surges or acts of nature.

How to Obtain Warranty Service

To obtain warranty service, please call SiriusXM Listener Care at 1-866-746-7961. You will be required to provide proof of purchase and a description of the defect. You must prepay the cost of shipping the product to an approved service center.

LIMITATIONS OF LIABILITY

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