

DETAILS

S-M50 PERSONAL SATELLITE RADIO + CAR KIT

SIRIUS
SATELLITE RADIO

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Warning and Safety Information

FCC Warning

This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved in this owners guide. The user could lose the authority to operate this equipment if an unauthorized change or modification is made.

FCC Compliance

This equipment has been tested and found to comply with Part 15 of the FCC Rules. These rules are designed to provide reasonable protection against harmful interference. This equipment may cause harmful interference to radio communications if it is not installed and used in accordance with these instructions. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the other equipment and the Receiver.
- Connect the other equipment to a different circuit from that to which the Receiver is connected.
- Consult the dealer or an experienced radio technician for help.

General Precautions

Liquid Crystal Precautions

If the LCD screen on the Sirius S50 is damaged, do not touch the liquid crystal fluid. If any of the following situations happen, take the action indicated:

1. 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.
2. If the liquid crystal fluid gets into your eye, flush the eye with clean water for at least 15 minutes. Seek medical care.
3. If the liquid crystal fluid is ingested, flush your mouth thoroughly with water. Drink large quantities of water and induce vomiting. Seek medical care.

Safety Precautions

Be sure to observe the following warnings. Failure to follow these safety instructions and warnings may result in a serious accident.

- Do not operate the unit in a way that might divert your attention from driving safely. As a driver, you alone are responsible for safely operating your vehicle in accordance with traffic safety laws at all times.
- Be sure the unit is installed as described in the installation instructions in this guide. When installing the unit using a Home Kit or Executive Kit, follow the installation instructions included with those kits.
- Failure to follow these safety instructions and warnings may result in a serious accident.
- To avoid short circuits, do not open the unit, and never put or leave any metallic objects (coins, tools, etc.) inside the unit.
- If the unit emits smoke or unusual odors, turn the power off immediately, and disconnect the unit from any power source.
- Do not drop the unit or subject it to strong shocks.
- If the unit doesn't seem to be working properly, turn the unit off, wait 5 – 10 seconds, then turn it on again.

SIRIUS PC Software

The SIRIUS PC Software included with the Sirius S50 will allow you to connect it to your PC. It is important that only this software be used to ensure that the operating system software essential to the Sirius S50's operation is not removed or damaged. Should this essential software be removed or damaged, the Sirius S50 will no longer function.

The PC software also provides for upgrading features and functionality as they become available. Be sure to periodically connect the Sirius S50 to your PC to load the latest updates.

Cigarette Lighter Adapter

Do not use any other power adapter for the Sirius S50, or connect it directly to the vehicle's power. Doing so will damage the unit.

The vehicle dock operates on 5 VDC, 2A. Using anything other than the supplied cigarette lighter adapter to power the vehicle dock will void the warranty.

Cleaning and Maintenance

If the Sirius S50 becomes dirty, turn the power off and wipe it clean with a soft dry cloth. Do not use hard cloths, paint thinner, alcohol, or other volatile solvents to clean. These may cause damage to the unit.

End User License Agreement (EULA)

This section contains an end user license agreement which you agree to accept and be bound by when you use the products described in this section. Please read and understand this agreement before using the Sirius S50 or the SIRIUS PC software.

This End User License Agreement (this "EULA") sets forth the agreement between you and Sirius Satellite Radio Inc. ("Sirius") for the use of the software in the Sirius S-50 Sirius satellite radio receiver (the "Receiver Software"), the Sirius S-50 computer software (the "Computer Software" and, together with the Receiver Software, the "Software") and their use with Sirius S50 Sirius satellite radio receiver and accessories (the "Receiver") and Sirius' satellite radio service (the "Sirius Service"). In addition, for your use of the Sirius Service, you agree to be bound by the "Terms & Conditions of Service" set forth at: <http://www.sirius.com/service/terms> (the "Terms and Conditions").

YOU ACKNOWLEDGE AND AGREE THAT YOU HAVE READ AND UNDERSTAND THIS EULA. BY USING THE RECEIVER AND THE RECEIVER SOFTWARE, CLICKING ON THE "ACCEPT" BUTTON TO INSTALL THE COMPUTER SOFTWARE, AND/OR INSTALLING, COPYING OR OTHERWISE USING THE COMPUTER SOFTWARE, YOU AGREE TO BE BOUND BY THE TERMS OF THIS EULA. IF YOU DO NOT AGREE TO THE TERMS OF THIS EULA, CLICK ON THE "CANCEL" BUTTON IF YOU ARE INSTALLING THE COMPUTER SOFTWARE SO THAT IT IS NOT INSTALLED, AND DO NOT USE THE RECEIVER.

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2. LICENSE RESTRICTIONS. (a) You must be at least 18 years old to assume the obligations set forth in this EULA. Minors may use the Software and the Documentation only if a parent or legal guardian assumes the obligations set forth in this EULA and thereby assumes full responsibility for the minor's use of the Software and the Documentation.

(b) You may not: (i) permit other individuals to use the Computer Software; (ii) modify, translate, reverse engineer, decompile, disassemble (except to the extent that this restriction is expressly prohibited by law) or create derivative works based upon the Software or the Documentation; (iii) copy the Software or the Documentation (except as permitted by Section 1(c)); (iv) rent, lease, transfer, or otherwise transfer rights to the Software or the Documentation and/or (v) remove any proprietary notices or labels on the Software or the Documentation. Any violations of this Section 2(b) will immediately terminate your license to the Software and the Documentation.

(c) You may use the Software and the Documentation only in a manner that complies with all applicable laws in the jurisdictions in which you use the Software and the Documentation, including without limitation, applicable restrictions concerning copyright and other intellectual property rights.

(d) You may use the Software only for your private, non-commercial use. You may not use the Software in any way to provide, or as part of, any commercial service or application. Copies of content files, including without limitation songs and other audio recordings, which are stored and/or transferred using the Software, and which are protected by the copyright laws or related laws of any jurisdiction,

are for your own personal use only and you may not publicly perform them or distribute them to third parties.

(e) By storing content on the Receiver, you are making a digital copy. You may not use the Receiver or the Software in an attempt to, or in conjunction with, any device, program or service designed to circumvent technological measures employed to control access to, or the rights in, a content file or other work protected by the copyright laws of any jurisdiction.

(f) The Software embodies a serial copying management system required by the laws of the United States. You may not circumvent or attempt to circumvent this system by any means.

3. AUTOMATIC COMMUNICATIONS FEATURES: USE OF INFORMATION. (a) The Computer Software includes functionality that may automatically communicate information to Sirius over the Internet as part of its normal operation. These communications features may be enabled by default. You may opt out of these communications by changing the settings in preferences menu of the Computer Software. An initial list of the communications features is listed below. The communications features may be changed in any updates of the Computer Software that you install. By installing and/or using the Computer Software and any related updates, you agree to permit the communications features. You are responsible for any telecommunications or other connectivity charges incurred through use of the Computer Software.

(i) Once you install the Computer Software and connect the Receiver, the Computer Software may provide Sirius with user information, including electronic identification number of the Receiver (the "ESN").

(ii) The Computer Software may provide Sirius with the following information from time to time: the channels of the Sirius Service that you listen to on the Receiver and the amount of time which you listen, the content that you store on the Receiver, and the channels of the Sirius Service that you have set as presets on the Sirius Receiver.

(b) Sirius may match the ESN and other information it receives to personally identifiable information provided by you as part of your subscription to the Sirius Service. Sirius may use the information it receives to keep statistics on the aggregated anonymous use of the Software and/or the Sirius Service and to provide you with additional content. You may opt out of receiving any additional content by changing the settings in preferences menu of the Computer Software.

4. DIGITAL RIGHTS MANAGEMENT. The Software includes Windows Media Audio ("WMA") digital rights management ("DRM") software (the "DRM Software"). The WMA DRM Software is designed to manage and enforce intellectual property rights in digital content. You may not take any action to circumvent or defeat the security or content usage rules provided or enforced by the WMA DRM Software. Sirius is not responsible for the operation of the WMA DRM Software in any way, including without limitation, revocation of your content. Sirius is not responsible for any communications to or from any third party content provider, or for the collection or use of information by third party content provider. You agree to the communications enabled and/or performed by the WMA DRM Software, including without limitation, automatic updating of the WMA DRM Software without notice to you.

5. OWNERSHIP. All title, ownership, rights, and intellectual property rights in and to the Software and the Documentation shall remain in the property of Sirius and its licensors. The Software is protected by the copyright laws of the United States and international copyright treaties.

6. WARRANTIES. (a) Sirius warrants that for a period of 90 days from the date of your acquisition the Software if operated as directed, will substantially achieve the functionality described in the Documentation and will be free from defects in material and workmanship. This warranty shall immediately terminate if the Software is used on or in conjunction with hardware or software other than the unmodified version of Receiver which the Software was designed to be used as described in the Documentation, any modifications are made to the Software by you during the warranty period, if the media is subjected to accident abuse or improper use, and/or you violate the terms of this EULA. Sirius does not warrant that your use of the Software will be uninterrupted or that the operation of the Software will be error-free or secure.

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(c) Sirius' sole liability for a breach of its warranties shall be in Sirius' sole discretion: (i) to replace your defective media, (ii) to advise you how to achieve substantially the same functionality with the Software as described in the Documentation through a procedure different from that set forth in the Documentation and/or (iii) if the above remedies are impracticable, to refund the license fee, if any, you paid for the Software. Repaired, corrected or replaced copies of the Software and the Documentation shall be covered by the

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7. INDEMNIFICATION. (a) You shall defend, indemnify and harmless Sirius, its officers, directors and employees, from and against any losses, damages, fines and expenses, including without limitation, attorneys' fees and expenses, arising out of or relating to any claims that you have: (i) viewed, downloaded, encoded, compressed, copied or transmitted any in connection with the Software in violation of another party's rights or in violation of any law, or (ii) violated any terms of this EULA and/or the Terms and Conditions.

(b) If you are importing the Software from the United States, you shall defend, indemnify and hold harmless Sirius from and against any import and export duties or other claims arising from such importation.

8. LIMITATION OF LIABILITY. SIRIUS IS NOT RESPONSIBLE FOR ANY SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES OR LOSSES RELATING TO THE USE AND/OR PURCHASE OF THE SOFTWARE, THE DOCUMENTATION, THE RECEIVER AND/OR THE SIRIUS SERVICE, INCLUDING WITHOUT LIMITATION, COMPUTER FAILURE AND/OR MALFUNCTION, WHETHER BASED ON NEGLIGENCE OR OTHERWISE, AND WHETHER OR NOT SIRIUS HAS BEEN ADVISED OF THE POSSIBILITY THEREOF. SIRIUS TOTAL LIABILITY TO YOU AND ANY OTHER PERSONS USING THE RECEIVER, THE SOFTWARE AND/OR THE DOCUMENTATION, REGARDLESS OF THE CAUSE, WILL IN NO EVENT EXCEED THE AMOUNTS THAT YOU HAVE PAID TO SIRIUS FOR THE RECEIVER, THE SOFTWARE AND THE DOCUMENTATION. THIS ALLOCATION OF RISK AND THE DISCLAIMER OF WARRANTIES IS REFLECTED IN SIRIUS' PRICES AND IS A FUNDAMENTAL ELEMENT OF SIRIUS AGREEMENT TO PROVIDE YOU WITH THE SOFTWARE AND THE DOCUMENTATION. YOU MAY HAVE GREATER RIGHTS THAN DESCRIBED ABOVE UNDER YOUR STATE'S LAWS.

9. TERMINATION. (a) This EULA will automatically terminate without notice if you fail to comply with any of its terms

(b) You may terminate this EULA at any time by providing Sirius with written notice of termination to: Sirius Satellite Radio Inc., 1221 Avenue of the Americas, 36th Floor, New York, New York 10020, Attention: SIRIUS Software Termination.

(c) Upon any termination of this EULA, you shall immediately discontinue use of the Software and shall within three days return to Sirius, or certify destruction of, all full or partial copies of the Software, documentation and related materials provided by Sirius. Your obligation to pay accrued charges and fees shall survive any termination of this License Agreement.

10. RESOLVING DISPUTES. In order to expedite and control the cost of disputes, you agree that any legal equitable claim (a "Claim") relating to the Software, the Documentation and/or this EULA, will be resolved as follows:

(a) Informal Resolution. You and Sirius will first try to resolve any Claim informally. Accordingly, neither you nor Sirius may start a formal proceeding (except for Claims described in Section 10(d)) for at least 60 days after one of us notifies the other of a Claim in writing. To initiate a Claim, you must send notice by U.S. mail to: Sirius Satellite Radio Inc., 1221 Avenue of the Americas, 36th Floor, New York, New York 10020, Attention: General Counsel. If Sirius initiates a Claim, notice will be sent to your address on file with Sirius.

(b) Formal Resolution. Except as provided in Section 10(d), if you and Sirius cannot resolve a Claim informally, any Claim either of you or Sirius asserts will be resolved only by binding arbitration. The arbitration will be conducted under the Commercial Arbitration Rules of the American Arbitration Association (the "AAA Rules") that are in effect at the time the arbitration is initiated and under the rules set forth in this EULA. If there is a conflict between the AAA Rules and this EULA, this EULA will govern. **ARBITRATION MEANS THAT YOU WAIVE YOUR RIGHT TO A JURY TRIAL.** If you initiate an arbitration, you agree to pay a fee of \$125 or, if less and you notify Sirius in writing, the amount that you would pay to initiate a lawsuit against Sirius in the appropriate court of your state. Sirius agrees to pay any additional fee or deposit required by the American Arbitration Association in excess of your filing fee. Sirius also agrees to pay the costs of the arbitration proceeding up to a maximum of one-half day (four hours) of hearings. Other fees, such as attorney's fees, expenses, travel to the arbitration and the costs of a proceeding that goes beyond one-half day, will be paid in accordance with the AAA Rules. The arbitration will be held at a location within 100 miles of your residence unless you and Sirius both agree to another location. To start the arbitration, you or Sirius must do the following things:

(i) Write a demand for arbitration. The demand must include a description of the Claim and the amount of damages sought to be recovered;

(ii) Send three copies of the demand for arbitration plus the appropriate filing fee to: American Arbitration Association, 601 Pennsylvania Avenue, N.W., Suite 700, Washington, D.C. 20004; and

(iii) Send one copy of the demand for arbitration by U.S. mail to Sirius Satellite Radio Inc., 1221 Avenue of the Americas, 36th Floor, New York, New York 10020, Attention: General Counsel, or to your address on file with Sirius (if Sirius starts the arbitration).

(c) Binding Effect. In the arbitration proceeding, the arbitrator must follow applicable law, and any award may be challenged if the arbitrator fails to do so. The arbitrators shall not have the power, jurisdiction or authority to waive, amend and/or modify any of the terms or provisions of this EULA. The arbitrators shall enforce this EULA in accordance with its terms and provisions.

Otherwise, the arbitrator's decision is final and binding on all parties and may be enforced in any federal or state court that has jurisdiction. A court may sever any portion of this Section 9 that it finds to be unenforceable.

(d) Exceptions. Notwithstanding the foregoing, any: (i) dispute over the validity of intellectual property rights or Sirius licenses to operate its business; (ii) Claim based on Section 2(a) above; and (iii) dispute involving a violation of the Communications Act of 1934, 47 U.S.C. §605, or the Electronic Communications Privacy Act, 18 U.S.C. §§2510-2521, may be decided only by a court of competent jurisdiction.

11. MISCELLANEOUS. (a) Notice. Notices to you will be deemed given when deposited in the mail or when sent by email. Notices may be included in statements or other communications to you. Sirius may also provide notice to you by telephone, which will be deemed given when a message is left with you, someone answering the telephone at your residence or on an answering machine or voice mail system at your phone number on record with Sirius. Your notices to Sirius will be deemed given when Sirius receives them 1221 Avenue of the Americas, 36th Floor, New York, New York 10020, Attention: General Counsel.

(b) Applicable Law. The interpretation and enforcement of this EULA shall be governed by the internal laws of the State of New York. This EULA is subject to modification if required by such laws. Notwithstanding the foregoing, Section 10 shall be governed by the Federal Arbitration Act.

(c) Assignment. You may not assign your rights and/or obligations under this EULA to any third party. Sirius may assign its rights and/or obligations under this EULA to any third party without notice for any purpose, including without limitation, in the event of an acquisition, corporate reorganization, merger or sale of substantially all of Sirius' assets to another entity. You hereby consent to such assignment.

(d) Other. This EULA constitutes the entire agreement between you and Sirius relating to your use of the Software and the Documentation. No salesperson or other representative is authorized to change it for you. If any provision is declared by a competent authority to be invalid, that provision will be deleted or modified to the extent necessary, and the rest of this EULA will remain enforceable.

Preface

Copyrighted Broadcast Material

Several features of the Sirius S50 enable you to record and store broadcast content for playback. Broadcast content is subject to copyright laws, and distribution of copyrighted material is prohibited by law without the express permission of the copyright holder. To prevent unlawful distribution of copyrighted material, the Sirius S50 prevents you from electronically copying stored (recorded) songs or shows to another device.

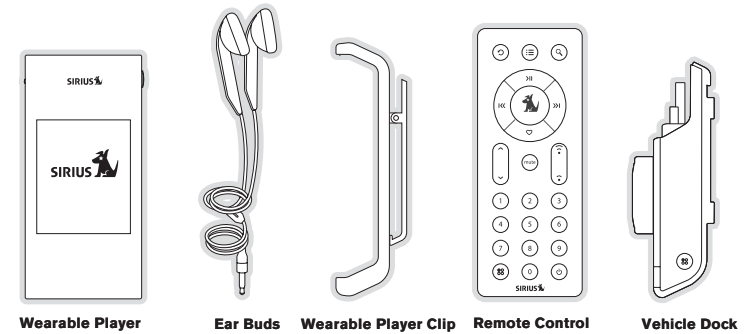
Copyrights & Trademarks

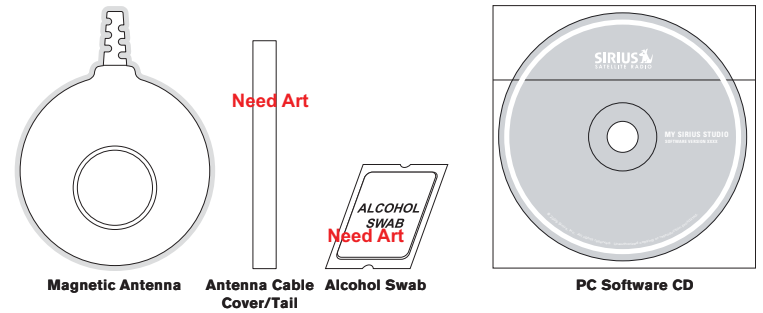
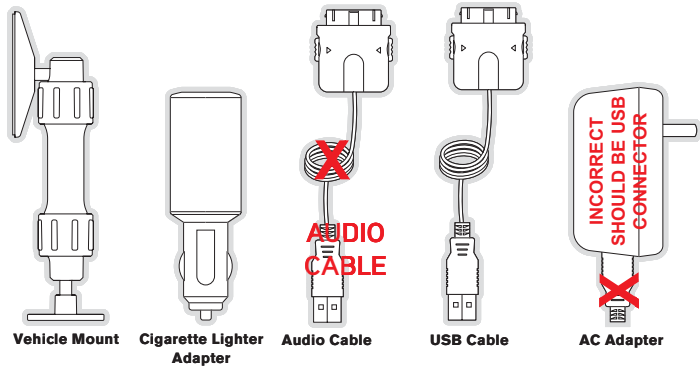
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Package Contents

The following items are included with your purchase of the Sirius S50:





Controls

Sirius S50 Reference Guide

Figure 1 identifies the buttons and controls of the Sirius S50.

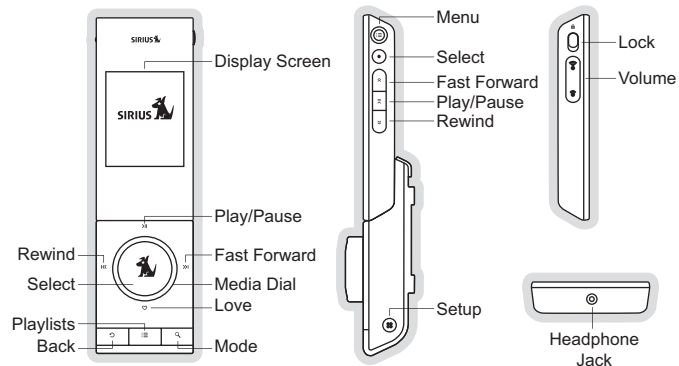








Figure 1


The following two tables describe the functions of the buttons and controls on the vehicle dock and the wearable player.







Dock Button Descriptions			
Button	Action	Live Environment Description	Playback Environment Description
> Play/Pause	Press	Pauses a live broadcast or resumes playing a broadcast	Plays or pauses a song or show
	Hold	Returns to live broadcast	No action
⏮ Rewind	Press	Rewinds a paused broadcast to previous song or show	Rewinds to the previous song or show
	Hold	Rewinds through a paused broadcast	Rewinds through song or show
>> Fast-Forward	Press	Fast-Forwards a paused broadcast to the next song or show	Fast-Forwards to the next song or show
	Hold	Fast-Forwards through a paused broadcast	Fast-Forwards through song or show
♥ Love	Press	If listening to a song, saves song If listening to a shows, prompts to save show or set a reminder	If listening to My Sirius Channels, saves the song
	Hold	Saves the currently playing show	If listening to My Sirius Channels, saves the song

Dock Button Descriptions			
Button	Action	Live Environment Description	Playback Environment Description
 Media Dial	Turn	If listening to live broadcast, tunes next channel If in a list, menu, or prompt, scrolls to next or previous item If listening to a broadcast which was paused, returns to live broadcast	Moves to next playlist in the list
 Select	Press	Selects highlighted items in lists, menus, or prompts Initiates scrolling of screen when listening to view off-screen text	
	Hold	Displays Add/Move/Remove preset prompt	When listening, displays Save or Delete prompt
 Playlists	Press	Enters the playback environment and displays the playlists	Goes to the most recent playlist menu screen and highlights the currently selected song or show If in a playlist, moves up one level in the playlist menu structure
	Hold	No Action	Moves to the top of the playlist menu structure

Dock Button Descriptions			
Button	Action	Live Environment Description	Playback Environment Description
 Back	Press	If listening to a live broadcast, returns to previous channel If listening to a broadcast which was paused, returns to previous channel, song, or show If in a list at the top level, cancels list If in a list not at the top level, moves up one level in the list structure If in the setup menu, cancels and moves up one level in the menu structure	Returns to previous song or show
	Hold	Jumps to programmed traffic/weather or other channel If a jump is pending, cancels jump If in a list, menu, or prompt, jumps to top of list, menu, or prompt	

Dock Button Descriptions			
Button	Action	Live Environment Description	Playback Environment Description
 Mode	Press	First push displays list screen of current mode. Second push cycles between Channel, Presets, and Genre Mode	No Action
	Hold	Displays the list screen for the current mode When browsing by list, cycles through the channel, artist, and song display of the previous/next channels	No Action
 Setup	Press	Displays the setup menu If in the setup menu, accepts a change made and moves up one level in the menu structure	
	Hold	First push and hold displays the frequency of the currently selected FM preset for 15 seconds Second and subsequent push and hold cycles through the FM presets	

Wearable Player Button Descriptions		
Button	Action	Description
 Menu	Press	Displays the setup menu
	Hold	Jumps to top level of menu

Wearable Player Button Descriptions		
Button	Action	Description
 Select	Press	Selects highlighted items in lists, menus, or prompts Initiates scrolling of screen when listening to view off-screen text
	Hold	When listening, displays Save or Delete prompt
 Rewind	Press	If listening, rewinds to the previous song or show If in a menu, scrolls down
	Hold	If listening, rewinds through song or show If in a menu, scrolls down until the button is released
 Play/Pause	Press	Plays or pauses a song or show
	Hold	Turns off the wearable player
 Fast-Forward	Press	If Listening, Fast-Forwards to the next song or show If in a menu, scrolls up
	Hold	Fast-Forwards through song or show If in a menu, scrolls up until the button is released
 Volume	Press	Increases or decreases the volume
 Lock	On	Locks all other buttons
	Off	Unlocks all buttons

Remote Control Reference Guide

Figure 1 identifies the buttons of the remote control.

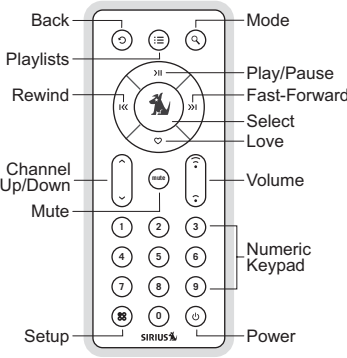


Figure 1

The following table describes the functions of the buttons of the remote control. Note that only the buttons unique to the remote control are described. Please refer to the vehicle dock button descriptions for descriptions of the other buttons.

Remote Button Descriptions		
Button	Action	Description
 Power	Press	No Action
	Hold	Turns the Sirius S50 off
0 - 9	Press	Directly selects the channel indicated by the numbers which were pressed
Mute	Press	Mutes (or un-mutes) the audio
 Volume	Press	Increases or decreases the volume
 Channel Up/Down	Press	Tunes the next or previous channel

Getting Started

Installing the Sirius S50

The accessories necessary to install and use the Sirius S50 in a vehicle are provided. When installing the Sirius S50 in your vehicle, choose a location in your vehicle where the unit will not block your vision, interfere with the vehicle controls, or obstruct the air bag. The location should be easily accessible and provide good visibility of the display.

The mount may be secured to the dashboard or other surface using the adhesive mount as shown in Figure 1.

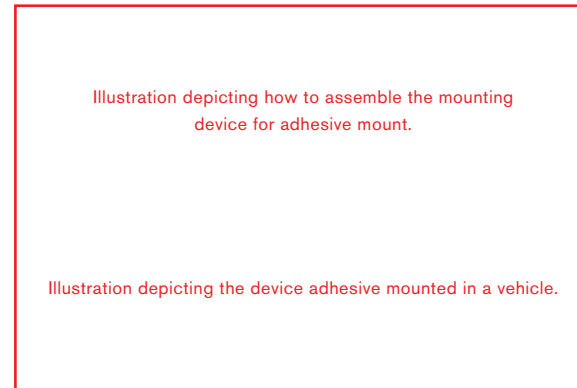


Figure 1

Installing the Antenna

The optimum mounting location for the magnetic antenna is on the roof of the vehicle, with a minimum unobstructed area of 12 inches by 12 inches, and exactly 6½ inches from the rear roof edge of the vehicle (the length of the rubber antenna cable cover/tail). It is important to avoid any obstructions that will block the SIRIUS signal, obstructions such as a roof rack, a sunroof, roof mounted cargo containers, or other antennas. For convertible vehicles, the antenna should be installed on the trunk lid.

For best performance, it is recommended that the antenna be installed with the rubber antenna cable cover/tail. This rubber antenna cable cover/tail provides two benefits: first, it positions the antenna the recommended distance from the rear window, rear door/hatch, or trunk edge to give the antenna the best view of the sky. Secondly, it conceals and protects the exposed antenna cable. The rubber antenna cable cover/tail has adhesive strips that hold it securely in place.

The following illustrations show the recommended mounting locations of the antenna for several types of vehicles. Follow these recommendations for best performance from the antenna.

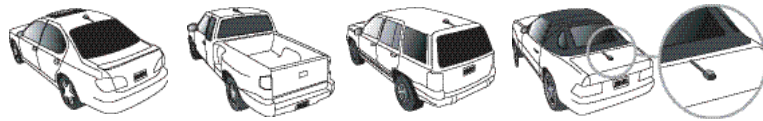


Figure 1

Sedan/Coupe. (Figure 1) Mount the antenna along the rear centerline of the vehicle roof, located at the rear of the roof near the rear window.

Pickup Truck. (Figure 1) Mount the antenna along the rear centerline of the cab roof, located at the rear of the roof near the rear window.

SUV/Mini-Van. (Figure 1) Mount the antenna along the rear centerline of the vehicle roof, located at the rear of the roof near the rear door/hatch.

Convertible. (Figure 1) Mount the antenna along the centerline of the trunk lid, with the rub-

ber antenna cable cover/tail directed toward the rear window.

When you have selected a suitable mounting location, clean the area where the antenna and rubber antenna cable cover/tail will be mounted with the supplied alcohol swab.

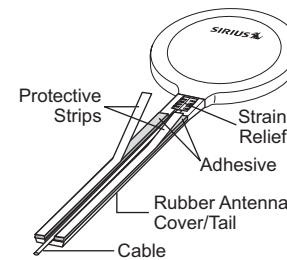


Figure 2

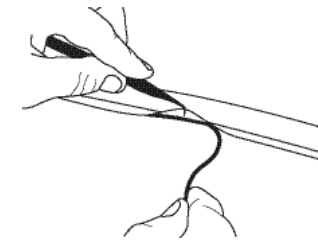


Figure 3

Connect the rubber antenna cable cover/tail to the antenna cable, making sure that the strain-relief on the antenna sits into the rubber antenna cable cover/tail groove. (Figure 2) Route the antenna cable through the wire channel in the rubber antenna cable cover/tail. Do not yet attach the adhesive strip.

Temporarily position the antenna and rubber antenna cable cover/tail in the selected mounting area and route the cable from the antenna to the vehicle's interior by tucking it underneath the rubber molding around rear window, as shown in Figure 3.

Route the cable from the lowest point of the rear window into the trunk. Take advantage of any existing cable channels or wiring conduits. For SUVs, mini-vans and 5-door vehicles, bring the cable into the vehicle under the rubber molding for the tailgate, and continue under the interior trim.

From the trunk, or rear of the vehicle, route the cable around the passenger compartment and to the front of the vehicle, to the receiver. Take care not pull the cable across sharp edges that could damage it, and keep it away from areas where it might entangle feet. Coil any excess antenna cable in a location where it can be hidden.

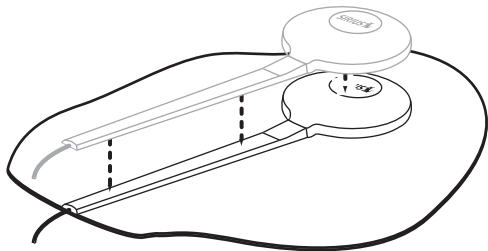


Figure 4

Once the antenna cable is routed through the vehicle, and you are satisfied with the cable routing, peel the protective material from the adhesive strip and press the rubber antenna cable cover/tail firmly into place on the vehicle. Double check that the location of the antenna and rubber antenna cable cover/tail are correct, and continue to press firmly down on rubber antenna cable cover/tail for another 30 seconds. (Figure 4) At room temperature (68 degrees), maximum adhesion usually occurs within 72 hours. During this period, avoid car washes and other contact with the antenna and rubber antenna cable cover/tail.

Installing the Battery

The battery is fully charged and ready to use. To install the battery, simply remove the protective material as shown in figure 1.

To install the battery in the remote control, refer to Figure 1.

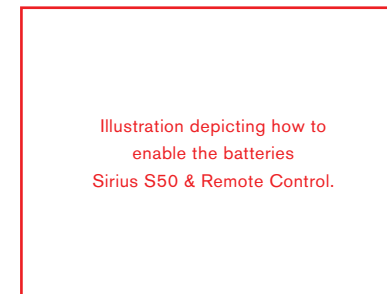









Figure 1

Turning the Sirius S50 On and Off


Turn the Sirius S50 on by pressing any button on the unit. To turn the unit on with the remote control, press the  Power button. Note that when the Sirius S50 is being used as a wearable player, the  Lock button must be in the unlocked position for the buttons to be enabled.

To turn off the unit when it is docked, press and hold the  Play/Pause button on the side of the wearable player, or press the  Setup button on the dock and select the Shut-Down Device menu option. The unit may also be turned off by pressing the  Power button on the remote control.

If the wearable player is not docked, press and hold the  Play/Pause button, or press the  Menu button and select the Shut-Down Device menu option.


Demonstration Mode

When the unit is turned on for the first time, it will begin playing a short demonstration of some of its important features. At any time while the demonstration is playing, you may press any button to end the demonstration mode.

When the demonstration is finished playing, you will be asked whether you want the demonstration to be played again the next time the unit is turned on. If you choose No, the demonstration will be erased as the unit's memory becomes full. If you decide you'd like to retain the demonstration for future playback, but not have it play when the unit is turned on, press  Love while the demonstration is playing and the demonstration will be saved to My Sirius Shows. You can then playback the demonstration whenever you wish by accessing My Sirius Shows.




Selecting an FM Frequency


To listen to the audio from the Sirius S50, you will need to tune the FM radio in your vehicle and the FM transmitter in the unit to the same FM frequency. The FM transmitter in the unit defaults to 88.1 MHz, so you can begin by tuning your FM radio to 88.1 MHz. If there is an FM station broadcasting on that frequency, you will have to search for a different FM frequency to use, and change the FM frequency that the unit will use to transmit.

The FM transmitter frequency of the unit may be changed using the  Setup menu. Details for changing the FM frequency are found in the **FM Transmitter** section in the **Operations** section.

Subscribing to the SIRIUS Service

Before you can listen to the SIRIUS service, you need to subscribe to the SIRIUS Satellite Radio service. Do the following:

1. Be sure that the Sirius S50 is correctly installed and that the antenna is oriented to receive the SIRIUS signal.
2. Turn on the unit. After the startup sequence, the unit will update the SIRIUS channel line-up. Wait until the channel updates have completed before pressing any buttons. (Figure 1)
3. Once the channels have been updated, the display will change to "Call 1-888-539-SIRIUS to Subscribe" and will tune to channel 184. (Figure 2) You will not be able to listen to other channels until you activate your SIRIUS subscription.
4. Use the  Media Dial to tune to channel 0 to display the Sirius S50's unique 12-digit SIRIUS ID Number (SID). (Figure 3) You can also tune to channel 0 by using the remote control: Press the  Select button, then the 0 (zero) button, and then the  Select button again. (The SID number is also available on the Sirius S50's packaging.) Write the SID number down in the space provided at the end of this guide.
5. Have your credit card handy and contact SIRIUS on the Internet at: <https://activate.siriusradio.com/> and follow the prompts to activate your subscription. You can also call SIRIUS toll-free at: 1-888-539-SIRIUS (1-888-539-7474).

- When you have successfully subscribed to the SIRIUS service, and the Sirius S50 has been updated with your subscription information, an alert will be displayed. (Figure 4) To continue, press the  Select button.

You are now ready to begin enjoying SIRIUS Satellite Radio's digital entertainment, and can tune to other channels!

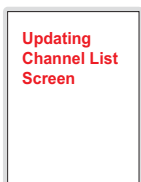


Figure 1

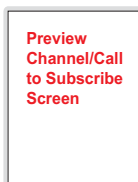


Figure 2



Figure 3

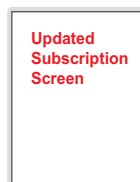




Figure 4

Operation

Learning the Features


The best way to learn and explore the many exciting features of the Sirius S50 is by trying it. Experience for yourself how the Sirius S50 will enhance your SIRIUS satellite radio listening pleasure! Press the buttons, turn the  Media Dial, change the settings. Find out what that  Love does, and see how easy the Sirius S50 is to use. If you change any settings or record any material that you do not wish to keep, you can easily reset the unit by accessing the Factory Default reset feature. So go ahead, take the Sirius S50 out for drive.

Listening Environments

The Sirius S50 functions in two distinct listening environments, **Live** and **Playback**.

Live

In the Live environment, the Sirius S50 plays the SIRIUS channels, as they are being broadcast. To use the Live mode, the Sirius S50 must be in a dock which is connected to the antenna. The live environment allows you to browse and select the SIRIUS channels, and find information about the songs, artists, sports, news, weather, traffic, or other entertainment being broadcast. You can also save songs and shows for later playback.

When the  Play/Pause button is pressed while in the live environment, the broadcast to which you are listening is stored temporarily, up to the most recent 30-60 minutes (depending upon the content of the broadcast). You may resume listening to the broadcast at any time, beginning from the point where the broadcast was paused, or you can fast-forward or rewind through the paused broadcast, pause the broadcast again, or return to the live broadcast.

While paused, the live broadcast is continuously recorded until the memory becomes full.

When memory becomes full, the oldest part of the paused broadcast is deleted to make room

for the new material so that the live broadcast can continue to be recorded. The paused broadcast is erased when either the Sirius S50 is turned off or tuned to another channel.

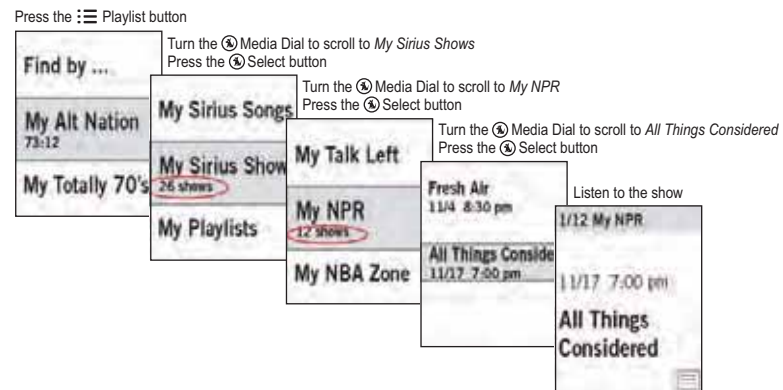
Playback

In the playback environment, you can playback songs or shows which you have saved from live broadcasts, or songs which you have downloaded to the Sirius S50 from your PC using the SIRIUS PC software. Any combination of songs, sports, talk shows, news broadcasts, talk entertainment, etc., can be browsed in several playlists which are automatically created when songs or shows are recorded or downloaded. Songs or shows in the playlists can be played, erased, or taken along with you for playback when using the wearable player. Playlists are retained even when the Sirius S50 is turned off.

Navigating Menus and Lists

The menu and list structures in the Sirius S50 are navigated by turning the **Media Dial** to scroll through a menu or list to highlight your choice, and then pressing the **Select** button to select the choice. When using the wearable player, menus and lists are navigated by pressing the **Fast-Forward** and **Rewind** buttons, and then pressing the **Select** button.

For example, let's say you have saved the show *All Things Considered* and now you want to listen to it. Following the concept of turning the **Media Dial** to highlight a choice and pressing the **Select** button, here is how to navigate to it:



In this guide, menu or list structures like the above example are shown as:

Playlist button → *My Sirius Shows* → *My NPR* → *All Things Considered* → Listen.

Listening to Live Broadcasts

When you are using your Sirius S50 in the live environment, there are several ways to locate and tune to the broadcast channels: by channel, by genre, and by preset. When initially turned on, the Sirius S50 is in the channel mode.

To Tune by Channel:

1. Press the button and select the channel mode.
2. Use the Media Dial to tune to a channel. (Figure 1)

To Tune by Genre:

1. Press the button and select the genre mode.
2. Use the Media Dial to choose a genre. (Figure 2)
3. Press the Select button to select a genre.
4. Use the Media Dial to tune to a channel.

To Tune by Preset:

1. Press the button and select the preset mode.
2. Use the Media Dial to browse the presets. (Figure 3)
3. Press the Select button to select a preset.



Figure 1

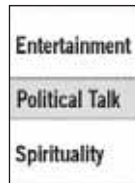


Figure 2



Figure 3

Notes:

To listen to a live broadcast, the S50 must be docked.

Channel Presets

The Sirius S50 can store up to 30 of your favorite channels in the preset list for fast tuning to your favorite channels.

Adding Channel Presets:

1. To add the channel to which you are listening as a preset, press and hold the Select button. (Figure 1)
2. To save the channel in the next available preset press the Select button. (Figure 2)
3. To save the channel to a different preset number, choose the desired preset number using the Media Dial and press the Select button.
4. If a preset already exists for the preset you have selected, select whether to replace the existing preset or insert the new preset. (Figure 3)

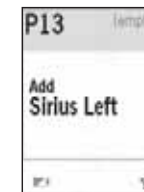


Figure 1

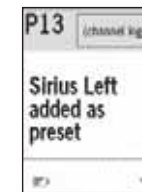


Figure 2



Figure 3

Removing or Moving Channel Presets:

1. Press and hold the **Select** button.
2. Select whether to remove or move the preset. (Figure 4)
3. If *Remove* was chosen, the preset is removed from the presets list. (Figure 5)
4. If *Move* was chosen, the list of the presets will be displayed. Use the **Media Dial** to choose a new location and press the **Select** button. The preset will then be moved to the new location.

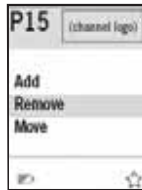


Figure 4



Figure 5

Pausing a Live Broadcast

If you are unable to continue listening to a live broadcast but do not want to miss the broadcast, you can pause and record the channel for up to 60 minutes.

Pausing a Live Broadcast:

1. Press **Play/Pause** to pause a live broadcast.
2. The audio will mute and a time bar will be shown near the bottom of the display screen indicating the memory capacity and how much of the memory is filled with the broadcast. (Figure 1)

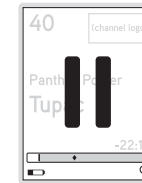


Figure 1

Notes:

When a broadcast has been paused, the time bar will fill from the right (live broadcast) to the left, and the time display indicate how much of the broadcast has been paused. The **◆** indicator within the time bar indicates your current listening position

When the recording memory is 10 seconds from becoming full, two beeps will be heard (if system sounds are enabled), and when the memory becomes full, play of the broadcast will automatically begin. The live broadcast will continue to be recorded, overwriting the oldest portion of the recorded broadcast however, when the memory is full, you will be unable to rewind through the broadcast.

Within the time bar, vertical lines indicate segments, which are where a new song or show begins, or where there was some other break in the broadcast. You can fast-forward or rewind

through these segments.

Playing a Paused Broadcast:

Press >|| Play/Pause to begin playing a paused broadcast from the point at which it was paused. (Figures 2 & 3)



Figure 2

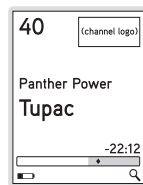


Figure 3

Notes:

Pressing and holding >|| Play/Pause exits the paused broadcast and resumes the live broadcast.

Tuning a different channel, or responding to a game alert by tuning another channel, will erase the recorded broadcast.

Fast-Forwarding and Rewinding Through a Paused Broadcast:

1. Pressing >>> Fast-Forward and <<< Rewind navigates through the paused broadcast, either by time or by segments.
2. As you fast-forward or rewind, the ♦ indicator in the time bar will move to show your current playback position relative to the live broadcast. (Figures 4 & 5)



Figure 4



Figure 5

Notes:


Pressing and releasing >>> Fast-Forward and <<< Rewind moves forwards or backwards to the start of the next or previous segment and play immediately begins. The start of segments (which are the beginning of songs or shows) is indicated in the time bar by vertical lines. If the beginning of the paused broadcast is reached playback immediately begins. If the end of the paused broadcast is reached the live broadcast resumes.

Pressing and holding >>> Fast-Forward and <<< Rewind for one second moves forward or backwards in 10 second intervals, which increases to 15 and then 30 second intervals the longer the button remains pressed. Play begins immediately when the button is released or the beginning of the paused broadcast is reached. If the end of the paused broadcast is reached, the live broadcast resumes.

Saving Songs and Shows

Songs and shows can be saved by using  Love while listening to a live broadcast.

To Save a Song:

1. Press  Love to begin saving the song.
2. While the song is being saved, the love icon will be displayed for 1 1/2 seconds. (Figure 1)
3. When the song is complete, it is saved in My Sirius Songs. Refer to the **Listening to Saved Songs, Shows, and MP3s** section in the **Operations** section for information on playing back the song.

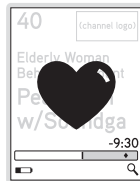


Figure 1

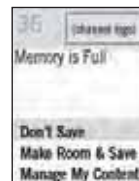


Figure 2

Notes:


If you have tuned to a channel that is in the middle of playing a song that you want to save, you will only be able to save the song from the point at which you tuned to the channel.

When recording a song, it will be recorded exactly as it was broadcast.













If you attempt to tune away before the song is complete, you will be prompted to confirm that you wish to stop recording, and save the partial recording. If you save the partial recording, the song will be displayed as incomplete when browsing the song in the playlist.

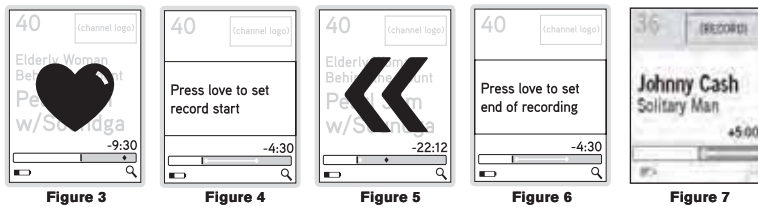
In some instances, songs are protected and cannot be saved. When this occurs, an alert will be displayed and the song will not be saved.

If you attempt to save a song, and the memory is full, a *Memory is Full* prompt will be displayed. (Figure 2) The following choices are presented:

- **Don't Save.** The current song or show you are attempting to save will not be saved.
- **Make Room and Save.** The 10 songs which are least played are deleted, and the current song is saved. Note that the most recently saved 10 songs are exempt from deletion.
- **Manage My Content.** You will be taken to the *Content Management* menu in  Setup where you can delete the songs of your choice to make room. The current song will continue to be recorded while you are managing your content, and will be saved when you have finished deleting content.

To Save a Show:

1. Press and hold  Love to begin saving the show. The heart icon will be displayed for 1 1/2 seconds and a time bar will indicate the amount of time available for recording. (Figure 3)
2. Press and hold  Rewind. You will be prompted to press  Love to set the record start. (Figure 4)
3. You may use  Fast Forward and  Rewind to modify the starting point of the recording before pressing  Love. (Figure 5)
4. Press  Love to set the starting point.
5. You will be prompted to press  Love to set the end of the recording. (Figure 6) You may use  Fast Forward and  Rewind to modify the ending point of the recording before  pressing Love.
6. Press  Love to set the ending point.
7. The recording time is now set. (Figure 7) When the show completes recording, it is saved in My Sirius Shows. Refer to the **Listening to Saved Songs, Shows, and MP3s** section in the **Operations** section for information on playing back the show.



Notes:

Recordings are limited to a maximum of 2 hours.

You may only rewind the starting point for approximately 30 to 60 minutes (depending upon the content of the show), or to the point at which the channel was tuned.

If you attempt to tune to another channel before the recording is complete, you will be prompted to confirm that you wish to stop recording, and if you wish to save the partial recording.

In some instances, shows are protected and cannot be saved. When this occurs, an alert will be displayed and the show will not be saved.

If you attempt to save a song, and the memory is full, a *Memory is Full* prompt will be displayed. (Figure 2) Refer to the notes in the notes in the previous section for information concerning the *Memory is Full* prompt.

FM Transmitter

When docked in the vehicle docking station, the Sirius S50 can transmit on an FM frequency which may be received by an FM radio, such as the FM radio in your home or vehicle.

Three FM frequencies may be chosen as FM presets allowing you to quickly change the FM broadcast frequency.

To Select an FM Preset:


1. Press and hold the  Setup button. The current FM preset frequency is displayed and highlighted. (Figure 1)
2. To tune to the next FM preset, press the Setup button again within 15 seconds.



Figure 1

To Change an FM Preset

1. Press and hold the **Setup** button.
2. Select *Device Settings* → *FM Frequencies* → and the FM preset you wish to change. (Figure 2)
3. Use the **Media Dial** to tune a new FM frequency. (Figure 3)
4. Press the **Select** button to set the new FM frequency.
5. Press the **Setup** button to exit.

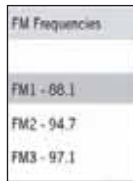


Figure 2



Figure 3

Back/Jump Feature

The **Back** button has two main functions which are described in the following table:

	Press and Release	Press and Hold
Listening Live or Playback	Returns to previous channel, song or show	Jumps to programmed channel: Traffic/Weather report or other channel
Browsing a Menu or List	Returns to previous menu or list	Returns to the beginning of the menu or list

Programming the Jump Feature

1. Press the **Setup** button and select *Jump Settings*. (Figure 1)
2. To program the **Back** button for traffic/weather, select *Traffic/Weather* → and the city closest to your location. (Figure 2 & 3)
3. To program the **Back** button to a regular channel, select *JumpSet* → and the desired channel. (Figure 4 & 5)
4. Press the **Setup** button to exit.

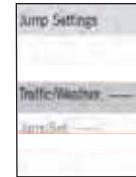


Figure 1



Figure 2



Figure 3

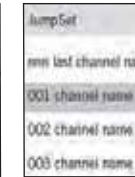


Figure 4

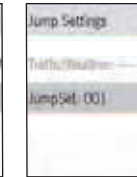


Figure 5

Notes:

It can take up to 4 minutes to locate a traffic/weather report when the **Back** button is pressed. While a jump is pending, the **jump icon** is displayed until the traffic/weather report begins.

Listening to Saved Songs, Shows, and MP3s

The playback environment allows you to listen to songs, shows, and MP3s which has been saved in the Sirius S50. In addition, you can also listen to songs from your three most listened to music channels which the Sirius S50 has automatically saved for you.

In the playback environment, the playlists are arranged into several categories: My Sirius Channels, My Sirius Songs, My Sirius Shows, and My Playlists.

- My Sirius Channels.** My Sirius Channels consists of three playlists which are automatically created and contain songs from the three music channels that you listen the most. Songs from these channels are stored in playlists named after the channel names, for example, My Octane, My Bluegrass, My Hip-Hop Nation, etc. Once a song from these playlists has been listened to, or it is more than 30 days old, it is marked to be replaced with fresh content from the channel. You may save any song by using Love while you are listening to the song. Songs in the My Sirius Channels playlists cannot be browsed as a list.
- My Sirius Songs.** This playlist contains songs which you have saved from music broadcast channels and from My Sirius Channels, except if they have been saved using the scheduled recording feature. (All songs saved using the scheduled recording feature are saved in the My Sirius Shows.) Songs and sets are automatically saved into sub-categories within My Sirius Songs which are named after the channel from which they have been recorded, such as My Alt Nation, My Totally 70's, etc.
- My Sirius Shows.** This playlist contains shows, news, sports, etc., and scheduled recordings which you have saved from broadcast channels. They are automatically saved into sub-categories within My Sirius Shows which are named after the channel from which they are saved, such as My NPR Now, My Talk Left, My Maxim, etc. Sports games are saved in sub-categories named My NBA Zone, My NHL Zone, etc.
- My Playlists.** This playlist contains audio files (MP3 and WMA format) which you have downloaded from your PC using the SIRIUS PC software. You may design this category in any way you wish, creating sub-categories for organization.

While listening, you may use Fast-Forward, Rewind, and Play/Pause to navigate through the song or show. The following table describes their actions:

	Press and Release	Press and Hold
Fast-Forward/Rewind	Begins playing the next/previous song/show in the playlist	Fast-Forwards/Rewinds the song/show currently playing
Play/Pause	Pauses or plays the song/show currently selected	Pauses or plays the song/show currently selected

Playing Songs from My Sirius Songs

- Press the Playlists button on the dock (or the Menu button and then the Select button on the wearable player).
- Select *My Sirius Songs* → Select a genre (or *Shuffle All*) → Select an artist (or *Shuffle All*) → Select a song (or *Shuffle All...*). (Figure 1)



Figure 1

Playing Shows from My Sirius Shows

1. Press the ≡ Playlists button on the dock (or the ☰ Menu button and then the ● Select button on the wearable player)
2. Select *My Sirius Shows* → Select a channel category → Select a show. (Figure 2)



Figure 2

Playing Songs from the My Sirius Channels Playlists

1. Press the ≡ Playlists button on the dock (or the ☰ Menu button and then the ● Select button on the wearable player).
2. Select a My Sirius Channels playlist. (Figure 2)

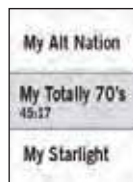


Figure 3

Playing Audio Files from My Playlists

1. Press the ≡ Playlists button on the dock (or the ☰ Menu button and then the ● Select button on the wearable player).
2. Select *My Playlists* → Select a audio file (or *Shuffle All*). (Figure 4)

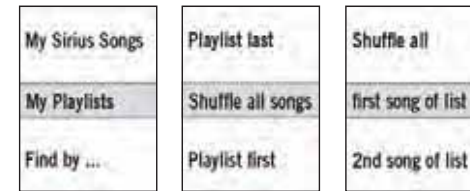


Figure 4

Finding Songs and Shows in Playlists

You can find songs or shows by using the *Find by ...* playlist menu option. Find by... will create lists of the genres, artists, or songs and shows found within the playlists.

1. Press the ≡ Playlists button on the dock (or the ☰ Menu button and then the ● Select button on the wearable player).
2. Select *Find by ...* → Select *Genre, Artist, or Song/Show* →
 - Genre: Select a genre → Select a song (or *Shuffle All*).
 - Artist: Select an artist → Select a song (or *Shuffle All*).
 - Song/Show: → Select a song (or *Shuffle All*).

Deleting Songs or Shows from My Sirius Channels, My Sirius Shows, and My Playlists

1. Press and hold the Ⓞ Select button while listening to the song or show you want to delete.
2. At the *Delete Track* prompt, select Yes or No. (Figure 5)

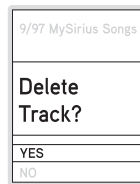


Figure 5

Notes:

As an alternative, you can use the *Delete Content* menu option from the *Content Management* menu in Ⓞ Setup to delete content.

Saving or Deleting Songs from My Sirius Channels

1. Press and hold the Ⓞ Select button while listening to the song you want to save or delete.
2. At the prompt, select *Save* or *Delete* (Figure 6)
3. If you choose *Save*, the heart icon will be displayed for 1 1/2 seconds and the song is saved. (Figure 7)
4. If you choose *Delete*, the song is immediately deleted and the next song in the playlist begins playing.



Figure 6



Figure 7

Saving Songs or Shows with a Scheduled Recording

A scheduled recording is a recording session that you program to begin at a future time and day to record a live broadcast.

Schedule, Edit, or Delete a Program for Scheduled Recordings

1. Press the **Setup** button.
2. Select *Content Management* → *Schedule Recordings* →
 - If you are creating a new program: Select *New Program*. (Figure 1)
 - If you are editing an existing program: Select the program you wish to edit → Select *Edit*. (Figure 2)
 - If you are deleting an existing program: Select the program you wish to delete → Select *Delete*. (Figure 2) The program will be deleted and you will be returned to the Schedule Recordings screen. (Figure 1)
3. The *New Program* screen will be displayed (Figure 3). Use the **Media Dial** to change an entry, and press the **Select** button to set the entry and move to the next entry. To return to a previous entry use the **Back** button. Refer to the table following for an explanation of each entry.
4. When you have pressed the **Select** button at the last entry, the new program will be saved. If it conflicts with an existing scheduled recording, you will be prompted to keep the new program and replace the conflicting one, or delete the new program. (Figure 4)

New Program Entry Field Descriptions	
Channel	This entry specifies the SIRIUS channel you wish to record. The default entry is the current channel.
Date	This entry specifies the date the scheduled recording should begin. The default entry is the current date.
Time	This entry specifies the time of day the scheduled recording should begin. The default entry is the current time.
Duration	This entry specifies the length of time to record. The default entry is one hour.

New Program Entry Field Descriptions	
Frequency	<p>This entry specifies how often the scheduled recording should take place. The default entry is Once. Options for frequency are:</p> <ul style="list-style-type: none"> • Once. The scheduled recording will take place only one time on the specified date and time, and will not repeat. • Daily. The scheduled recording will take place daily, beginning on the date specified and continuing every day of the week at specified time. • M–F. The scheduled recording will take place every Monday, Tuesday, Wednesday, Thursday, and Friday at the specified time. Saturday and Sunday are not included in the schedule. • Weekly. The scheduled recording will take place once a week beginning on the day of the week specified by the date, at the specified time.

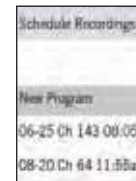


Figure 1

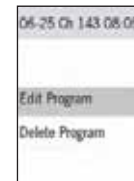


Figure 2

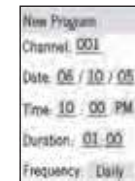


Figure 3



Figure 4

Notes:

Scheduled recordings are limited to a maximum of 10, with a maximum of 4 hours per each recording session, or a total of 20 hours of scheduled recordings. If you attempt to schedule more than 10 recordings, you will be prompted to delete an existing scheduled recording, or to discard the new recording schedule. All recordings are saved to My Sirius Shows.

Scheduled recordings are automatically performed without any intervention, however, the

Sirius S50 must be docked, connected to a power source, connected to the antenna and receiving a good signal.

If the Sirius S50 is turned off at the time of a scheduled recording, it will wake up and perform the recording session as long as it has external power from the dock. Some vehicle cigarette lighters do not have power when the vehicle is off.

If you attempt to tune away before a recording session is complete, you will be prompted to confirm that you wish to stop recording. You will have the choice to save the recording up to the point where it was interrupted, or to discard it.

Game Alert

You can program the Sirius S50 to remember your favorite sports teams. The Sirius S50 will then automatically alert you when any of your favorite sports teams are playing in a game, and when there is a score change in a game.

Adding and Removing Favorite Teams for Game Alerts



1. Press the  Setup button.
2. Select *Sport Settings* → *Favorite Teams* → Select the sports league or college for the team you want to add/remove (Figure 1) →
 - To add teams for game alerts: Select an individual team (or select *All...*) (Figure 2)
Selected teams will appear in the list with a ★ star beside the team name. (Figure 3)
 - To remove teams: Select the team you want to remove. The ★ star beside the team name will be removed indicating it is no longer selected for game alerts.
3. You may continue selecting or removing teams by using the  Back button to navigate back in the menu structure.
4. When complete, scroll to the end of the list and select *Save*.



Figure 1



Figure 2

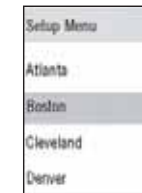




Figure 3

Notes:

There is no limit on the amount of teams you can select for game alerts.

The Sirius S50 must be docked and connected to the antenna in order for the game alert feature to work.

When the Sirius S50 is turned on, a check is done to see if any of your favorite sports teams are playing. An alert will be displayed if a match is found, and pressing the  Select button will tune to the game. (Figure 4)

If one of your favorite sports teams begins playing a game while you are listening you will receive an alert (Figure 4). Pressing the  Select button will tune to the game.

When a score change happens for a favorite sports teams an alert will be displayed for 5 seconds (Figure 5). Pressing the Select button will tune to the game.

Whenever any of your favorite sports teams are playing, you can check My Game Zone in the genre list to see a listing of all the games the scores (Figure 5). This list will scroll every 2 seconds to display the current scores of all the teams. Selecting a game from the list will tune to the channel where the game is being broadcast.

The game alert feature is enabled by default, but there will be no game alerts until you have added a team. To disable the game alert feature, refer to **Game Alert** in the **Setup Menu** section.

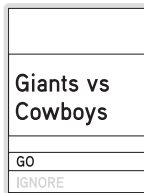


Figure 4

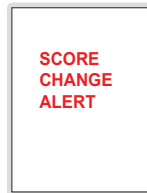


Figure 5



Figure 6

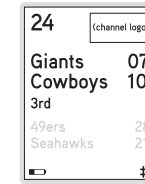


Figure 1

Sports Ticker

When you are listening to the Sirius S50, you can have a sports ticker displayed at regular intervals which will show the scores of all your favorite teams which are currently playing. (Figure 1)

An alert tone will be heard every 5 minutes and the sports ticker will be displayed. Each score for your favorite teams will be displayed for 10 seconds until all the teams scores have been displayed. When all the scores have been displayed, the display screen will revert back to the previous display screen.

Notes:


The Sirius S50 must be docked and connected to the antenna in order for the sports ticker feature to work.

The sports ticker feature is enabled by default, but there will be no alerts until you have added a team. To disable the sports ticker feature, refer to **Sports Ticker** in the **Setup Menu** section.

Sleep Timer

The sleep timer feature will turn the Sirius S50 off after 15, 30, 45, or 60 minutes. The sleep timer function differs from the auto shutdown feature in that you may change channels, or any other activity, without interrupting the sleep timer.

To Set the Sleep Timer

1. Press the  Setup button.
2. Select *Time Settings* → *Sleep Timer* → Select an amount of time. (Figure 1)

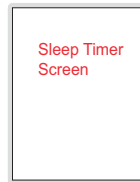


Figure 1

Notes:


The Sirius S50 must be in a dock for this feature to work.

If you are recording any songs or shows when the sleep time has been reached, the recording will be terminated when the Sirius S50 turns itself off.

Auto Shutdown


The auto shutdown feature turns the Sirius S50 off after one hour of inactivity. This feature is only available when in the vehicle dock. Enabling this feature while using the Sirius S50 in your vehicle prevents accidental battery drainage by turning it off if you forget to do so.

Enabling Auto Shutdown

1. Press the  Setup button. (Figure 1)
2. Select *Time Settings* → *Sleep Timer* → *Auto Shutdown*.

Notes:

If there have been no buttons pressed for one hour, the Sirius S50 will automatically turn itself off. If any buttons are pressed during the one hour shutdown period, the auto shutdown timer will be reset to one hour.

After 59 minutes of inactivity, a prompt will be displayed to cancel the auto shutdown. Pressing the  Select button at the prompt will reset the auto shutdown timer to one hour.

Parental Control

The parental control feature sets a password for access to specific channels or playlists. Locked channels and playlists are visible when browsing lists, and display a lock icon next to the name.

When you attempt to access a locked channel or playlist, you will be prompted to enter your password before you can proceed. (Figure 1)

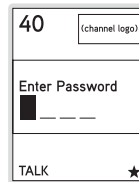


Figure 1

Enabling or Disabling Locks

1. Press the **Setup** button. For the wearable player, press the **Menu** button → Select *Device Management*.
2. Select *Parental Controls* → *Locks Enabled* or *Locks Disabled*. (Figure 2)
3. (a) If the locks are enabled, you will be prompted to enter your password. Use the **Media Dial**, or the **Fast-Forward** and **Rewind** buttons on the wearable player to enter each digit of the password. (Figure 3)
(b) If you are enabling locks for the first time, you will be prompted to create a password. Use the **Media Dial**, or the **Fast-Forward** and **Rewind** buttons on the wearable player, to enter each digit of the password and press the **Select** button. (Figure 3)
You will be then be prompted to confirm the password you just entered. (Figure 4)
4. When you have entered the password, the locks will be enabled or disabled according to your choice.



Figure 2



Figure 3



Figure 4

Locking and Unlocking Channels and Playlists

1. Press the **Setup** button. For the wearable player, press the **Menu** button → Select *Device Management*.
2. Select *Parental Controls* → *Set Locks*. (Figure 5)
3. If the locks are enabled, you will be prompted to enter your password. Use the **Media Dial**, or the **Fast-Forward** and **Rewind** buttons on the wearable player to enter each digit of the password. (Figure 3)
4. Select either *Lock Channels* or *Lock Playlists* → Select a channel or playlist to lock/unlock. (Figures 6–8) If you are locking a channel or playlist, a **lock icon** will be displayed beside the locked channel or playlist. The **lock icon** is removed if you have unlocked a channel or playlist.
5. You may continue locking or unlocking channels and playlists until you have finished.



Figure 5



Figure 6



Figure 7



Figure 8

Notes:

The lock feature requires you to set a password. Once a password has been set, it is important to remember your password as it cannot be reset or erased by using the Factory Default reset feature of the Sirius S50. This prevents circumvention of the lock.

When you tune away from a locked channel or playlist, the channel or playlist will become locked again.

Hide Channels

The hide feature allows you to designate channels not be displayed when browsing channel lists.

Hiding or Showing Channels

1. Press the **88** Setup button. For the wearable player, press the **☰** Menu button → Select *Device Management*.
2. Select *Parental Controls* → *Hide Channels*. (Figure 1)
3. Select a channel to hide or show, or select *Show All* to show all hidden channels. Hidden channels will appear dimmed in the list. (Figure 2)
4. You may continue hiding or showing channels until you have finished.

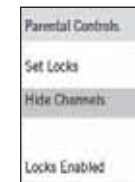


Figure 1



Figure 2

Notes:

The hide feature differs from the lock feature in that a locked channel will be displayed while browsing a list (but is password protected), while a hidden channel will never appear in a list. Hidden channels are not locked, but can only be tuned by directly entering the channel number using the numeric keypad on the remote control.

Auto Dimming

The auto dimming feature will automatically dim the display screen of the Sirius S50 when it is dark. This is useful if you use the sleep timer feature at night, or if using the Sirius S50 at night in a vehicle.

To Enable or Disable Auto Dimming

1. Press the **⌘** Setup button.
2. Select *Display Settings* → *Auto-Dim On/Auto-Dim Off*. (Figure 1)
3. The Auto-Dim On/Off menu option toggles to enable or disable. If the Auto-Dim Brightness entry is dimmed, this indicates that it is disabled.

To Adjust the Auto Dimming Brightness

1. Press the **⌘** Setup button.
2. Select *Display Settings* → *Auto-Dim Brightness*. (Figure 2)
3. Use the **⌚** Media Dial to select the brightness level. (Figure 3)
4. Press the **⌚** Select button to set the new brightness level.



Figure 1

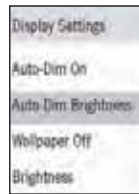


Figure 2

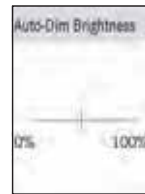


Figure 3

L

PC Software

The PC software included with your Sirius S50 allows you to connect your Sirius S50 to your PC. The following list provides a few highlights of the capabilities of the PC software:


- Download songs to the playlists, delete or modify the order of songs and clips.
- Manage the content of My Sirius Channels playlists: Reset the channel ratings and specify favorite channels for My Sirius Channels.
- Manage memory allocation for downloaded music.
- Download and manage art for channels, songs, artists, shows, and logos.
- Manage presets: Add, move, and remove presets.
- Access the Setup menu functions for modification.
- Update information pertaining to sports teams and leagues, and traffic and weather cities.
- Check for updates to the operating system software and download them to Sirius S50. Reinstall deleted operating system files.
- Display the SIRIUS ID (SID) of your Sirius S50.

Setup Menu

Setup Menu Navigation

When the Sirius S50 is docked, the setup menu (Figure 1) is accessed by pressing the **⌘** Setup button. Options in the setup menu are selected by highlighting the menu option using the **⌂** Media Dial and pressing the **⌂** Select button. To return to a previous menu, press the **⌘** Setup button.

When the Sirius S50 is being used as a wearable player, the setup menu (Figure 2) is accessed by pressing the **⌂** Menu button and selecting the *Device Management* menu option. Options in the setup menu are selected by highlighting the menu option using the **⏭** Fast-Forward and **⏮** Rewind buttons and pressing the **●** Select button. To return to a previous menu, press the **⌂** Menu button.

Not all menu options described in this section are available from the wearable player *Device Management* menu. To indicate which menu options are available on the wearable player, each applicable section or sub-section will have an earbud  icon indicating that the menu option is available on the wearable player.

Each option in the setup menus is described in the following sub-sections, in the order in which they appear when the Sirius S50 is docked.



Figure 1

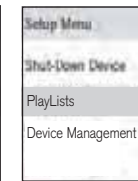


Figure 2

Shut-Down Device

This option is used to turn off the Sirius S50. Select the Shut-Down Device menu option to turn the Sirius S50 off.

Content Management

The *Content Management* menu option provides for scheduling recordings, deleting saved songs and shows from playlists, for resetting the channel ratings of My Sirius Channels, and for checking the amount of the Sirius S50's memory currently being used.

Schedule Recordings

Details for scheduling recordings is found in the *Saving Songs or Shows with a Scheduled Recording* section in the *Operations* section.

Delete Content

The *Delete Content* menu option provides for deleting songs and shows from My Sirius Songs, My Sirius Shows, and My Playlists. Select the *Delete Content* menu option from the *Content Management* menu to display the playlists. (Figure 1)

When *My Playlists* is selected, a list of all the audio files in the playlist are displayed. (Figure 2) Individual audio files can be deleted selecting them, or all audio files be deleted by choosing the *Delete All* menu option.

When *My Sirius Songs* is selected (Figure 3), the following delete options are displayed:

- **By Least Played.** Songs are listed in order by least played to most played.
- **By Artist.** Songs are listed alphabetically by artist.
- **By Title.** Songs are listed alphabetically by title.
- **Delete All.** Deletes all songs in the playlist.

When *My Sirius Shows* is selected (Figure 4), the following delete options are displayed:

- **By Most Played.** Shows are listed in order by most played to least played.
- **By Date.** Shows are listed chronologically from the oldest recording date to the newest recording date.
- **By Channel.** Shows are listed in ascending order by channel number.
- **Delete All.** Deletes all shows in the playlist.

You can delete songs or shows by selecting them in the various lists. Repeat this process until you have completed deleting songs and shows.



Figure 1



Figure 2



Figure 3



Figure 4

My Sirius Channels

The *My Sirius Channels* menu option deletes all songs from a favorite channel in My Sirius Channels by resetting the channel rating. If you discontinue listening to a particular channel or channels, and want the Sirius S50 to begin saving songs from another channel, select the *My Sirius Channels* menu option from the *Content Management* menu and select a favorite channel to reset. (Figure 5) Select Yes at the prompt to reset the channel rating. (Figure 6)



Figure 5



Figure 6

Memory Usage

To check the amount of memory currently being used, select the *Memory Usage* menu option from the *Content Management* menu. The memory usage screen displays the percentage of

memory currently being used. (Figure 7)



Figure 7

Sport Settings

The *Sports Settings* menu option provides for choosing your favorite teams for game alerts, and also for enabling or disabling the Game Alert and Sport Ticker features.

Favorite Teams

Details for adding favorite teams for game alerts is found in the *Game Alert* section in the *Operations* section.

Sport Ticker On/Off

To enable or disable the sport ticker feature, select the *Sport Ticker On/Off* menu option in the *Sport Settings* menu to toggle the On/Off setting.

Game Alert On/Off

To enable or disable the game alert feature, select the *Game Alert On/Off* menu option in the *Sport Settings* menu to toggle the On/Off setting.

Jump Settings

The Jump Settings menu option provides for setting the jump function of the ⏪ Back button. Details for setting the jump feature is found in the *Jump/Back Feature* section in the *Operations* section.

Device Settings

The *Device Settings* menu option provides for turning the FM transmitter On/Off, choosing the FM preset frequencies, for displaying the antenna aiming signal strength display, for displaying the Sirius ID (SID), and for displaying device information about the Sirius S50.

FM On/Off

The *FM On/Off* menu option provides for turning the Sirius S50's FM transmitter On or Off. To enable or disable the FM transmitter, select the *FM On/Off* menu option from the *Device Settings* menu to toggle the On/Off setting.

FM Frequencies

Three FM frequencies may be chosen as presets for quickly tuning the Sirius S50's FM transmitter by pressing and holding the Ⓞ Select button. Details for setting the FM presets are found in the *FM Transmitter* section in the *Operations* section.

Antenna Aiming

The antenna aiming display shows the strength of the SIRIUS signal being received by the Sirius S50. This is useful when installing and orienting the antenna for optimal reception of satellite signal. To display the antenna aiming information, select the *Antenna Aiming* menu option from the *Device Settings* menu.

The SATELLITE portion of the *Antenna Aiming* display screen shows the strength of the signal being received from the satellite, while the TERRESTRIAL portion of the display screen shows the strength of the signal being received from terrestrial based transmitters, if available. (Figure 1)



Figure 1

SIRIUS ID

The SIRIUS ID (SID) is the unique identification number assigned to the Sirius S50. This number is used when subscribing to the Sirius Satellite Radio service. To display the SID, select the *SIRIUS ID* menu option from the *Device Settings* menu. (Figure 2) It is recommended that you record the SID number in the space provided at the end of this guide.

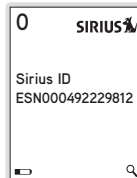


Figure 2

Device Information

The *Device Information* menu option displays information about the model number and software and hardware version numbers of the Sirius S50. To display the device information, select the *Device Info* menu option from the *Device Settings* menu. (Figure 3)



Figure 3

Factory Defaults

The factory defaults feature sets most parameters and features of the Sirius S50 back to the defaults as manufactured from the factory. The following parameters or features are reset:

- All presets are erased
- The Sirius S50 is set to the normal tuning mode
- Display contrast is set to 50%
- Display dimming is set to 50%
- Auto dim is set to on
- FM transmitter is set to on
- FM Frequency of the first FM preset is set to 88.1 MHz, remainder are set to none
- Skipped channels are added back
- Favorite teams for game alerts erased
- Game alert is set to off

- Sports ticker is set to off
- Clock is set to 12-hour format
- Clock is set to Eastern time zone
- Clock is set to daylight savings time observed
- Alarm clock alarm is set to off
- Auto shutdown is set to off
- Alarm clock time is set to 12:00 PM
- Alarm clock is set to off
- Sleep mode is set to off
- Jump is set to none
- Audio navigation cues are set to off
- System sounds are set to on
- Scheduled recordings are erased
- The contents of *My Sirius Songs*, *My Sirius Shows*, *My Playlists* are erased
- The channel ratings for the *My Sirius Channels* is reset, erasing the content
- The demo mode is reset

The following features remain unchanged:

- Channels locked with parental control remain locked
- Parental password remains unchanged
- Password hint remains unchanged

To perform a factory default reset, select the *Factory Defaults* menu option from the *Setup Menu*. At the prompt, select *Yes* to perform a factory default reset or *No* to cancel. (Figure 1)

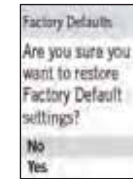


Figure 1



Display Settings

The *Display Settings* menu option provides for turning wallpaper On/Off, for adjusting the brightness of the display screen, for enabling or disabling the auto-dim feature, and for setting the auto-dim brightness.

Wallpaper On/Off

The *Wallpaper On/Off* menu option provides for turning the wallpaper displayed in the background of the screen On or Off. To enable or disable the wallpaper, highlight the *Wallpaper On/Off* menu option from the *Display Settings* menu to toggle the On/Off setting.

Brightness

The brightness feature increases or decreases the brightness of the display screen. To set the brightness, select the *Brightness* menu option from the *Display Settings* menu. Use the  Media Dial to adjust the brightness and press the  Select button to set the brightness. (Figure 1)

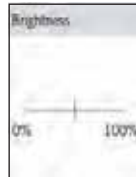


Figure 1

Auto-Dim Off/On

The *Auto-Dim Off/On* feature turns the automatic dimming feature of the display screen in low light conditions On or Off. Details for setting auto-dim On or Off is found in the *Auto Dimming* section in the *Operations* section.

Auto-Dim Brightness

The *Auto-Dim Brightness* menu option sets the brightness of the display screen when it is dimmed. Details for setting the auto-dim brightness is found in the *Auto Dimming* section in the *Operations* section.

Audio Settings

The *Audio Settings* menu option provides for enabling or disabling the verbal audio navigation cues, system sounds, and startup sounds, and for changing the audio output level.

Audio Navigation

Audio navigation cues are the audible voice cues which are heard when using the Sirius S50. To enable or disable the audio navigation cues, select the *Audio Navigation On/Off* menu option from the *Audio Settings* menu to toggle the On/Off setting.

System Sounds

System sounds are the beeps and other sounds which are heard when using the Sirius S50. To enable or disable the system sounds, select the *System Sounds On/Off* menu option from the *Audio Settings* menu to toggle the On/Off setting.

Startup Sounds

Startup sounds are the sounds which are heard when the Sirius S50 is turned on. To enable or disable the system startup sounds, select the *Startup Sounds On/Off* menu option from the *Audio Settings* menu to toggle the On/Off setting.

Audio Level



The audio level menu option changes the audio output level of the Sirius S50. To change the audio level, select the *Audio Level* menu option from the *Audio Settings* menu. Use the  Media Dial to increase or decrease the audio level and press the  Select button to set the audio level. (Figure 1)



Figure 1

Time Settings

The *Time Settings* menu option provides access to features having to do with time functions: the timezone, daylight savings time, auto shutdown, and the sleep timer.

Timezone

The *Timezone* menu option provides for selecting the time zone to be used for your locale. To set the time zone, select the *Timezone* menu option from the *Time Settings* menu and select the time zone for your local area. (Figure 1)



Figure 1

Daylight Savings Time

This *DST Observed* menu option enables or disables the daylight savings time adjustment. To enable or disable the daylight savings time function, select the *DST Observed* (or *DST Not Observed*) menu option from the *Time Settings* menu to toggle the observed/not observed setting.

Auto Shutdown On/Off

The auto shutdown feature turns the Sirius S50 off after one hour of inactivity. Details for set-

ting the auto shutdown are found in the *Auto Shutdown* section in the *Operations* section.

Sleep Timer

Sleep Timer turns the Sirius S50 off after a specified period of time 15, 30, 45, or 60 minutes. Details for setting the sleep timer are found in the *Sleep Timer* section in the *Operations* section.

Parental Controls

The *Parental Controls* menu provides for locking channels and playlists, and for hiding channels.

Locks Disabled/Enabled

The *Locks Enabled/Locks Disabled* menu option provides for enabling or disabling the channel and playlist locks. Details for enabling or disabling locks are found in the *Parental Control* section in the *Operations* section.

Set Locks

The *Set Locks* menu option provides for locking (or unlocking) channels and playlists. Details for setting locks are found in the *Parental Control* section in the *Operations* section.

Hide Channels

The *Hide Channels* menu option provides for hiding specific channels from channel lists, or showing channels which had previously hidden. Details for hiding channels are found in the *Hide Channels* section in the *Operations* section.

Optional Accessories

The following optional installation kits and replacement items are available for purchase from your SIRIUS retailer:

Home Dock

The home dock provides a docking cradle, an AC power adapter, a 6' RCA to 3.5mm stereo adapter cable, and a windowsill antenna.

Executive System

The executive system provides a boombox, an AC power adapter, a 6' RCA to 3.5mm stereo adapter cable, and a windowsill antenna.

Battery

Replacement battery for the Sirius S50.

Earbuds

Replacement ear buds for the wearable player.

Wearable Player Clip

Replacement clip for the wearable player.

Leather Case

Leather case for the wearable player.

Travel Case

Travel case for the wearable player.

Troubleshooting

To be provided.

Specifications

To be provided.

Warranty

SIRIUS Satellite Radio Inc. (the "Company") warrants to the original retail purchaser of this product that should this product or any part thereof, under normal use and conditions, be proven defective in material or workmanship within 12 months from the date of original purchase, such defect(s) will be repaired or replaced with new or reconditioned product (at the Company's option) without charge for parts and repair labor. To obtain repair or replacement within the terms of this Warranty, the product is to be delivered with proof of warranty coverage (e.g. dated bill of sale), specification of defect(s), transportation prepaid, to the location shown below under **WARRANTY RETURN**.

This Warranty does not extend to the elimination of externally generated static or noise, to correction of antenna problems, to costs incurred for installation, removal or reinstallation of the product, or to damage to tapes, compact discs, speakers, accessories, or vehicle electrical systems.

This Warranty does not apply to any product or part thereof which, in the opinion of the Company, has suffered or been damaged through alteration, improper installation, mishandling, misuse, neglect, accident, or by removal or defacement of the factory serial number/bar code label(s). THE EXTENT OF THE COMPANY'S LIABILITY UNDER THIS WARRANTY IS LIMITED TO THE REPAIR OR REPLACEMENT PROVIDED ABOVE AND, IN NO EVENT, SHALL THE COMPANY'S LIABILITY EXCEED THE PURCHASE PRICE PAID BY PURCHASER FOR THE PRODUCT.

This Warranty is in lieu of all other express warranties or liabilities. ANY IMPLIED WARRANTIES, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY, SHALL BE LIMITED TO THE DURATION OF THIS WRITTEN WARRANTY. ANY ACTION FOR BREACH OF ANY WARRANTY HEREUNDER INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY MUST BE BROUGHT WITHIN A PERIOD OF 48 MONTHS FROM DATE OF ORIGINAL PURCHASE. IN NO CASE SHALL THE COMPANY BE LIABLE FOR ANY CONSEQUENTIAL OR INCIDENTAL DAMAGES FOR BREACH OF THIS OR ANY OTHER WARRANTY, EXPRESS

OR IMPLIED, WHATSOEVER. No person or representative is authorized to assume for the Company any liability other than expressed herein in connection with the sale of this product. Some states do not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damage so the above limitations or exclusions may not apply to you. This Warranty gives you specific legal rights and you may also have other rights which vary from state to state.

WARRANTY RETURN: To obtain repair or replacement within the terms of this Warranty, please return product to an authorized retailer or call Customer Service at 1-888-869-5590; proof of purchase and description of defect are required. Products to be returned to an approved warranty station must be shipped freight prepaid.

SIRIUS ID

Write down the SIRIUS ID (SID) of your Sirius S50 in the space provided below.

SID: _____



USER MANUAL

S-M50 PERSONAL SATELLITE RADIO + CAR KIT

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