



User Guide

**Stratus 6
Radio & Home Kit**

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Features

Thank you for purchasing the Stratus 6 with Home Kit!

The Stratus 6 has these exciting features to enhance your overall experience:

- Add SiriusXM to a home audio system or powered speakers with easy, do-it-yourself set-up.
- Use the remote control to conveniently operate your Radio from across the room.
- View artist name, song title, and channel information on the easy-to-read display.
- Store your favourite channels for one touch access.
- Easily lock and unlock channels with mature content.
- One-Touch Jump™ to your favourite channel.
- Home kit included – add accessories to listen in a vehicle, office, or on the go.

Use this manual to familiarize yourself with all of your Stratus 6's features and capabilities. For the latest information about your Stratus 6 and other products and accessories, visit siriusxm.ca.

Introduction

General Precautions

Liquid Crystal Precautions

If the LCD screen on the radio 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 and Care Information



IMPORTANT! Always read and understand all the instructions to avoid injury to yourself and/or damage to your device. Sirius XM Canada Inc. disclaims all responsibility for damage from data loss due to breakdown, repair, or other causes.

- Do not expose to extreme temperatures (above 60°C or below -20°C, or above 140°F or below -4°F).
- Do not expose to moisture. Do not use device near or in water. Do not touch the device with wet hands.
- Do not let any foreign matter spill into device.
- Do not store in dusty areas.
- Do not expose to chemicals such as benzene and thinners. Do not use liquid or aerosol cleaners. Clean with a soft damp cloth only.

Introduction

- Do not expose to direct sunlight for a prolonged period of time, and do not expose to fire, flame, or other heat sources.
- Do not try to disassemble and/or repair device yourself.
- Do not drop your device or subject it to severe impact.
- Do not place heavy objects on device.
- Do not subject device to excessive pressure.

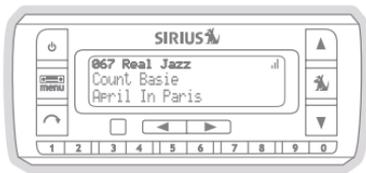
WARNING!

- Opening the case may result in electric shock.
- Make sure that you insert the Home Power Adapter's plug all the way into the outlet.

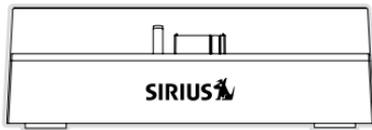
Introduction

What's in the Box?

The following items are included with your purchase of the Stratus 6 radio:



Stratus 6 Radio



Home Dock



AC Adapter



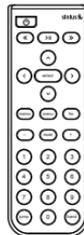
Audio Cable



Indoor/Outdoor
Home Antenna



Home Dock
Spacer



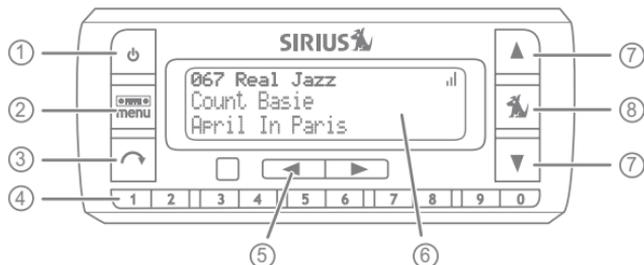
Remote
Control

Unpack your Stratus 6 radio carefully and make sure that everything shown is present. If anything is missing or damaged, or if your the radio fails to operate, notify your dealer immediately. We recommend that you retain the original carton and packing materials in case you need to ship your radio in the future.

Controls

Stratus 6 Front Panel

The following section describes the Stratus 6's buttons and controls.

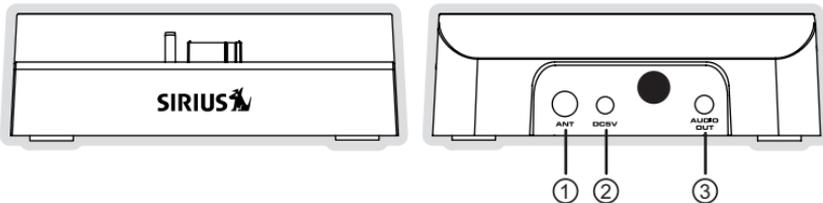


- 1 Power Button:** Turns the Stratus 6's power **ON** and **OFF**.
- 2 FM Presets/Menu Button:** Selects between different preset frequencies used by the built-in wireless FM transmitter. Press and hold to access **MENU OPTIONS** to make setup and feature changes.
- 3 Jump Button:** Jumps to a pre-selected channel.
- 4 Preset/Direct Tune Buttons (0 - 9):** Sets and selects preset channels. Also lets you directly tune channels by entering the channel number.
- 5 Category < > Buttons:** Navigates through the Category List screen which displays channel categories.
- 6 LCD Display:** Displays information about the Stratus 6's operation and about the program that is playing.
- 7 Channel Up/Down Buttons:** Navigates through channels and display screens.
- 8 Select Button:** Selects items highlighted on the display screen. When at the Default display screen, a press-and-release will display a prompt to enter a channel number.

Controls

Connections

The following identifies and describes the connectors of the home dock.



- 1 ANT:** Antenna Connector: Connection for the satellite antenna.
- 2 DC5V:** Power Connector: Power connection for the AC Power Adapter.
- 3 AUDIO OUT:** Connector: Audio output connection for connecting to your home entertainment system, or amplified speakers.

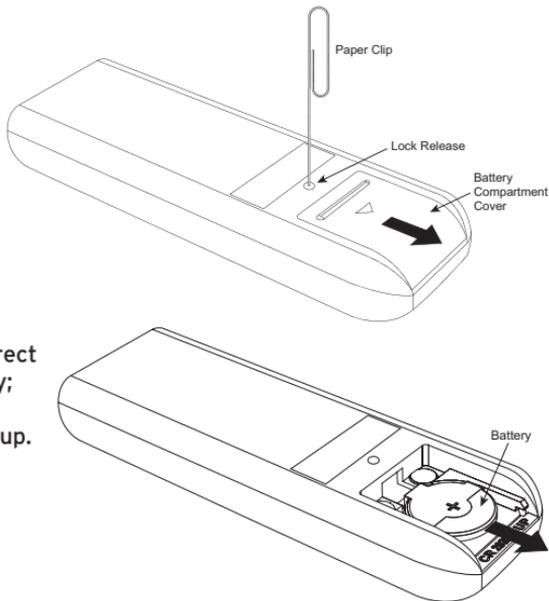
Controls

Remote Control Battery Replacement

The Remote Control has a child safe battery compartment which requires a pointed object to open the battery compartment. A paper clip is recommended, as shown.

To Replace the Battery:

- 1** Press the paper clip or other object into the lock release opening on the Remote Control, and slide the battery compartment cover off of the Remote Control.
- 2** Slide the battery out of the battery compartment.
- 3** Replace with a new battery. Observe the correct orientation of the battery; the + positive side of the battery should be facing up.
- 4** Replace the battery compartment cover.



Home Installation

There are two parts to setting up your Home Kit. First, connecting the Home Dock to your stereo or powered speakers, then placing and aiming the Home Antenna. Let's start with getting your Home Dock set up.

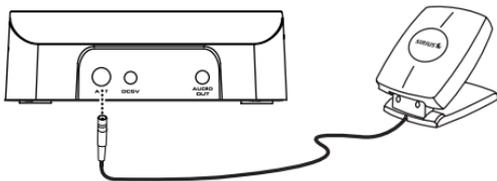
Step 1: Connect the Home Dock

When installing the Home Dock in your home, choose a location in close proximity to your home stereo system or powered speakers, and also where the cable from the Indoor/Outdoor Antenna can reach the Home Dock. The location should be easily accessible and provide good visibility of the display, but should not be located where it will be in direct sunlight, which will affect the visibility of the display screen.

You will also need to decide whether you will be connecting your Home Dock to your home stereo system using the provided Stereo Audio Cable, or directly to powered speakers.

Connect the Indoor/Outdoor Antenna

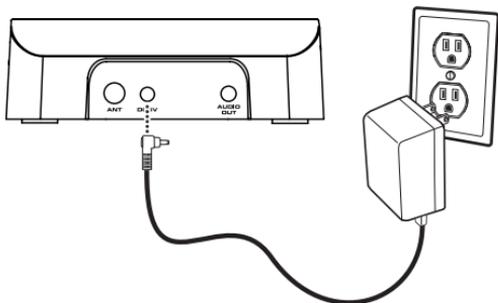
Once you have selected a location, connect the antenna to the **ANT** connector at the rear of the Home Dock. (After completing a few additional steps, we will work on the location of the antenna.)



Home Installation

Connect the Home Power Adapter

Connect the Home Power Adapter to the **DC5V** connector at the rear of the Home Dock, and plug it into a wall outlet.



Connect the Home Dock to a Home Stereo System or Powered Speakers

The Home Dock can be connected to your home stereo system, or to a pair of powered speakers. If you are connecting to a home stereo system, see the following section. If you are connecting to a pair of powered speakers, see "To Connect the Home Dock to Your Powered Speakers" on page 14.

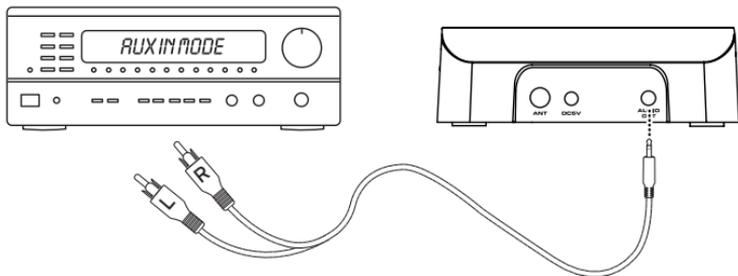
To Connect the Home Dock to Your Home Stereo System

The Home Dock can be connected to your home stereo system through the AUX IN or LINE IN connection of your home stereo system, using the provided Stereo Audio Cable.

- 1 Take the provided Stereo Audio Cable and connect the single 3.5 mm (1/8") connector to the **AUDIO OUT** connector at the rear of the Home Dock.

Home Installation

- 2 Connect the white left and red right Stereo Audio Cable connectors ("L" and "R" are also on each respective tip) to any available input other than PHONO on your home stereo system. (If your stereo's inputs are marked red and black, simply connect the white plug to the black input.)
- 3 Turn the home stereo system On, and make sure you select the correct input on your stereo system for the **AUX In** or **LINE In** connection.

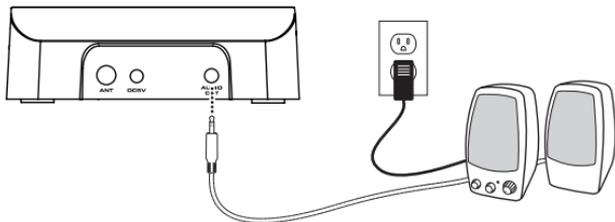


Home Installation

To Connect the Home Dock to Your Powered Speakers

The Home Dock can be connected directly to a pair of powered speakers.

- 1** Connect the 3.5 mm (1/8") connector from the powered speakers to the **AUDIO OUT** connector at the rear of the Home Dock.
- 2** Plug the powered speakers into an AC outlet.

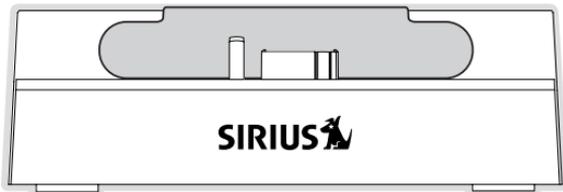


- 3** Turn On the powered speakers.

Home Installation

Dock Your Radio

If your radio is a plug and play model other than the Sportster™ 3 or Sportster 4, you may need to install the spacer on the home dock. To install the spacer, peel the backing off the adhesive strip on the rear of the spacer and position the spacer on the home dock as shown.



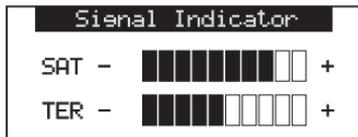
Place the radio into the home dock, aligning the connector on the radio with the connector on the home dock, and gently press the radio down until it is fully seated in the home dock. Press the power button on the radio to turn it on.

Home Installation

Step 2: Install the Indoor/Outdoor Antenna

To begin, try experimenting with the Home Antenna to get a feel for the reception in your location. Move the antenna around the room or from room to room. Aim it from different windows. In major metropolitan areas, you might find that you get great reception in several locations without worrying too much about aim and placement.

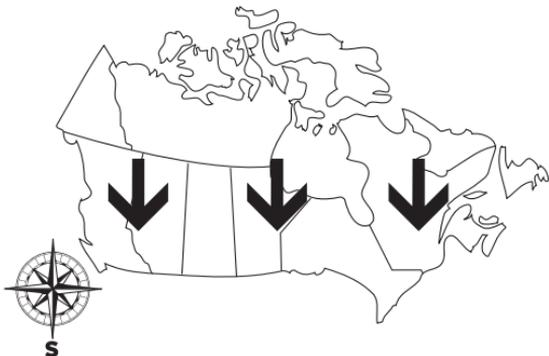
Refer to your radio's User Guide for instructions, and access the **Signal** or **Signal Indicator** screen of your radio to see a visual indication of signal strength. If you're receiving a good Satellite and Terrestrial signal strength, you're done. If not, try some of the suggestions which follow.



Other Indoor/Outdoor Antenna Installation Suggestions

If you find you are getting a signal, but it's inconsistent, try moving the Indoor/Outdoor Antenna closer to a window, ideally one that is facing due south.

Not sure which way is south? Think about where the sun rises (in the east) and sets (in the west). Then stand so that east is to your left and you'll be facing south. Is there a window in the direction



Home Installation

you're facing? Move the antenna closer to the window.

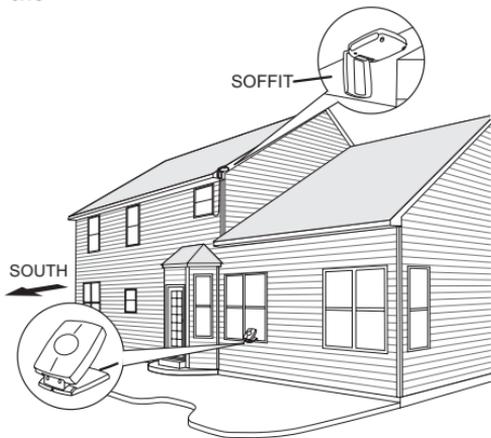
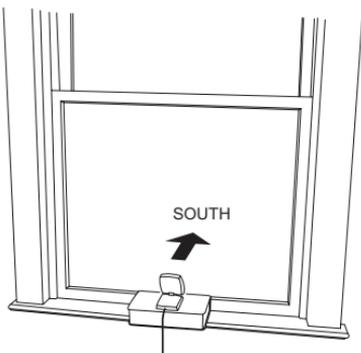


TIP! Still not sure which way is south or where to place your Home Antenna? Look up your location on an online mapping Web site that offers satellite views of street addresses where you can easily see which way is south, and what window may offer an unobstructed view of the sky.

Another easy method is to start at any window, then work from window to window in a simple pattern to find the window gives the best signal strength. Note that the antenna must also have an unobstructed view. No trees or buildings blocking its aim. If the antenna is aimed through a window, be aware that blinds, screens, or any other non-glass elements such as thermal insulation can sometimes cause reception issues. If this is the case, you may want to use another window or place the antenna outside of the window.

If you find a window that gives you good signal strength, you can place the antenna on the windowsill. The antenna may need to be placed on something to raise it above the level of the window frame.

If you don't have a window where

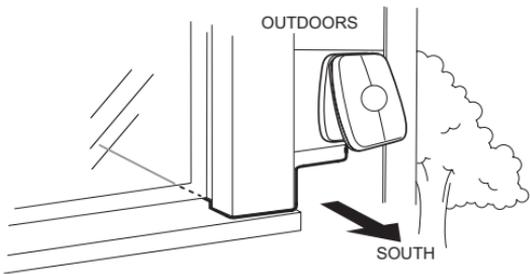


Home Installation

you receive a consistent signal, or placing the antenna in a window is not a practical solution for you, **BETTER** reception can be achieved by placing the antenna outside on a window ledge, porch, table, or patio. The location you choose should provide the antenna with a clear view of the southern sky.

If none of the previous solutions work for you, then the **BEST** reception can be achieved by mounting the antenna outdoors, with a clear view of the southern sky.

Note that you will want to consider any potential hazards when you choose the mounting location, and possibly consider professional installation. XM Radio Inc. is not liable for any damages.



To mount the antenna, you will need four screws (not included) with a 1/4" head (e.g., an M3 screw), and that are suitable for the material onto which you are affixing the antenna, (e.g., wood, metal, etc.). The screws should be spaced 30 mm (1-3/16") apart horizontally and 36.5 mm (1-7/16") vertically. Refer to the template on "Indoor/Outdoor Antenna Template" on page 44.

Once you have found a suitable location for the antenna, route the antenna cable to the Home Dock. Be sure you avoid any obstructions that could crimp, kink, or twist the cable. Use protective grommets wherever rough openings are encountered. If the antenna is installed outdoors, route the cable from the antenna location to the interior of the home, working the cable through the

Home Installation

basement, under a window sill, etc., and make adjustments to take up cable slack as necessary.

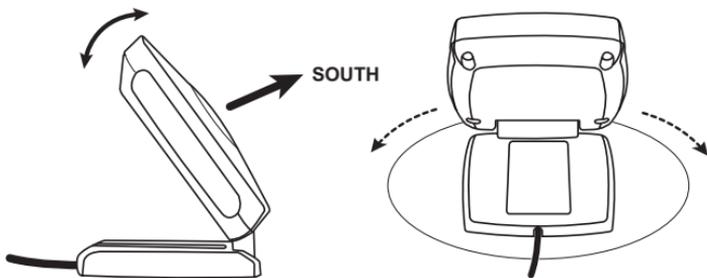


TIP! If your Indoor/Outdoor Antenna's cable isn't long enough, visit siriusxm.ca, or your favourite retailer, and consider a 15 m (50 ft.) Indoor/Outdoor Antenna Extension Cable or a Wireless Home Signal Repeater.

If the signal is good for either Satellite or Terrestrial (or both), and you are hearing the audio from the radio, the installation is complete.

If the signal reception is low, or intermittent, try another location for the antenna. Verify that the antenna is pointed south, and that the antenna's view of the sky is not blocked by a tree, a building, a bridge, or anything else. Adjust until you are receiving a good signal.

The Indoor/Outdoor Antenna's reception can also be tweaked by opening or closing the antenna clamshell, and turning the antenna. While observing the signal strength, make small adjustments to the angle of tilt of the clamshell until the highest possible signal strength is achieved. If you have not wall-mounted the antenna, turn the antenna slightly to the right or left and observe if the signal strength increases. For each tweak, allow a few seconds in each position to determine if the signal strength increases.



Home Installation

If the signal reception is good, but there is no audio, verify your audio connection.

- If you are connected to a home stereo system, be sure the system is set to the auxiliary input source, and you have connected the Stereo Audio Cable to the auxiliary input connectors.
- If you are connected to powered speakers, be sure the speakers are plugged into an outlet, and are turned On.

The audio level of your radio can also be increased. Refer to the User Guide which accompanied your radio and increase the audio level.

If you still have questions, for example, 'Are there any other options/things I should consider?', etc., refer to "Troubleshooting" on page 40.

Subscribing to the SiriusXM Service

The Stratus 6 works on the Sirius network and requires a Sirius subscription. Before you can start listening, please do the following:

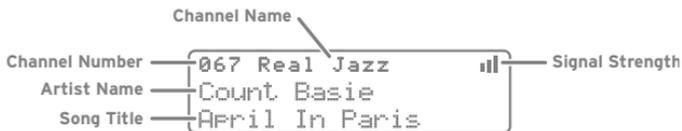
- 1 Be sure that your Stratus 6 is correctly installed, is properly docked in the Home Dock, and that the antenna is oriented to receive the SiriusXM signal.
- 2 Turn on the Stratus 6. After the startup sequence, it will update the channel line-up. Wait until the channel updates have completed before pressing any buttons.
- 3 Once the channels have been updated, the radio will automatically tune to channel 184 and the display will change to Call 1-888-539-SIRIUS to Subscribe. You will not be able to listen to any other channels until you activate your SiriusXM subscription.
- 4 Use the Channel up/down buttons to tune to channel 0 to display your Stratus 6's unique 12-digit Sirius ID number (SID). Write the SID number down.
 - The SID number is also available on your Stratus 6's packaging, and may also be accessed by pressing the FM Presets/Menu button and selecting Sirius ID.
- 5 Have your credit card handy and visit www.siriusxm.ca/activate and follow the prompts to activate your subscription. You can also call SiriusXM toll-free at: 1-888-539-SIRIUS (1-888-539-7474).
- 6 When you have successfully subscribed to the SiriusXM service your Stratus 6 will display an alert message. To continue, press any button.

You are now ready to begin enjoying SiriusXM!

Operation

Display Screen Information

Whenever you power your Stratus 6 ON, the previously-selected channel will automatically begin playing, and the Stratus 6's display screen will show the currently-tuned channel, the song or show being played, the artist name and other information. This screen is referred to as the Default display screen in this manual. The information displayed when listening to a typical broadcast is described below.



You can choose to have the channel name, category name, or the time displayed on the Default display screen.



Channel Name



Category Name



Time

To change the display, press-and-hold the FM Presets/Menu button, use the Channel UP/DOWN buttons and Select button to highlight and select Settings > Display Options > Mode, and then choose the desired display option. (See "Mode" on page 32.)

Operation

Changing Channels and Categories

Pressing the Channel UP or DOWN button will cause the Stratus 6 to immediately tune to the next or previous channel.

Pressing the Category < or > button once will display a list of the channels in the current category, highlighting the currently-tuned channel. Use the Channel UP/DOWN buttons to navigate through the list, and press the Select button to choose a selected channel. Press the Category < or > buttons to scroll through all the different categories.

```
Pop
 002 Hits 1
>003 20s on 20
```

```
Rock
>028 The Spectru
 029 Jam ON
```

```
Elec/Dnc
>051 bpm
 052 electric ar
```

Selecting Channels Directly (Direct Tuning)

You can directly tune to any channel by entering its channel number. Momentarily press and release the Select button. At the display prompt, use the Preset/Direct tune (0 - 9) buttons to enter the channel's three-digit number.

```
067 Real Jazz  III
Enter Channel
# ____
```

Operation

Channel Presets

You can store up to 10 of your favourite channels as presets for quick access by pressing the 0 - 9 buttons.

Storing Channel Presets

To store a favourite channel as a preset, do the following:

- 1 Tune the Stratus 6 to the channel you want to store as a preset.
- 2 Press and hold for 1 second the numbered preset button (0 - 9) in which you want to store the channel. You will hear an audible beep and the display will confirm that the channel has been stored as a preset.

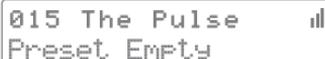


067 Real Jazz 
P3 Stored

Note: If the preset button already has a channel stored in it, the newly-stored channel will replace the original preset.

Selecting Presets

To tune to a preset channel, press and release one of the 0 - 9 buttons. If you press a preset button in which no channel has been saved, the Preset Empty message will be displayed.



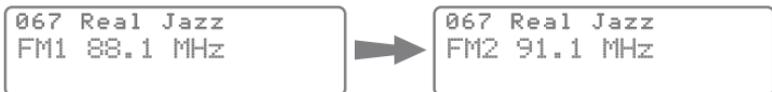
015 The Pulse 
Preset Empty

Operation

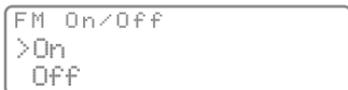
FM Presets/Menu Button (Optional Vehicle Kit operation - kit not included)

If you have an optional universal vehicle kit and are using the *PowerConnect* option between your Stratus 6 and your vehicle's audio system, you can easily select between the five different preset FM transmitter frequencies without having to go through the Menu Options.

To quickly access the FM Transmitter menu, press the FM Presets/Menu button. If the FM Transmitter is set to **On**: Each press of the FM Presets/Menu button will switch to the next preset FM Transmitter frequency.



If the FM Transmitter is set to **OFF**: The FM On/Off screen appears. Use the Channel UP/DOWN buttons to highlight **On**, and press the Select button.



After selecting **On**, the FM Presets screen will appear. Each press of the FM Presets/Menu button will switch to the next preset FM Transmitter frequency.

Refer to the Vehicle Kit User Guide for more information.

Operation

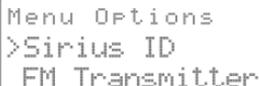
Jump Button

Your Stratus 6 has a special preset button called the Jump button that lets you quickly tune to a channel that you want to access frequently, such as a music channel or a sports channel. Pressing the Jump button 'jumps' to the specific channel you have programmed into the Jump button; pressing the Jump button again 'jumps' back to your original channel.

Menu Options

Menu Options allows you to set and/or change the various features and settings of your Stratus 6. Press and hold the FM Presets/Menu button to display the Menu Options screen.

Use the Channel UP/DOWN buttons to highlight selections in the menu lists and press the Select button to select them. To exit a menu, press the FM Presets/



```
Menu Options
>Sirius ID
  FM Transmitter
```

Menu button. If you don't make a selection within 10 seconds the Stratus 6 will exit the Menu Options screen and revert to the last active display mode. You can exit any Menu Options screen by repeatedly pressing the FM Presets/Menu button.

Menu Options

Sirius ID

This displays your Stratus 6's 12-digit Sirius ID (SID) number.



```
Sirius ID  
12345678912
```

The SID is unique to each Stratus 6 Radio, and is required to activate your service. We recommend that you write this number in the space provided near the end of this User Guide. No adjustments are allowed in this mode. To exit, press the FM Presets/Menu button or the Select button.

Menu Options

FM Transmitter (Optional Vehicle Kit operation - kit not included)

The FM Transmitter menu option allows you to enable or disable the Stratus 6's built-in FM transmitter, and select up to 5 different preset FM transmitter frequencies.

```
FM Transmitter
>FM Presets
  FM On/Off
```

FM Presets

You can select from the 5 preset FM transmitter frequencies:

- 1 On the FM Transmitter screen, highlight and select FM Presets. The FM Presets screen will appear.

```
FM Presets
>FM1 88.1 MHz
  FM2 <EMPTY>
```

```
FM Frequency
  88.1 MHz
```

- 2 Use the Channel UP/DOWN buttons to highlight the FM preset you want (FM1 - FM5), and press the Select button. The FM Frequency screen will appear, showing the currently-selected frequency for that preset.
- 3 To select the FM Preset: Press the Select button. To change the FM Preset's FM frequency: Use the Channel UP/DOWN buttons to change the FM frequency, then press the Select button.

To exit, press the FM Presets/Menu button 3 times.

Menu Options

FM On/Off

You can turn the Stratus 6's FM transmitter ON and OFF:

- 1 From the FM Transmitter screen, highlight and select FM On/Off. The FM On/Off screen will appear.



- 2 To turn the FM transmitter ON, highlight and select On; to turn the FM transmitter OFF, highlight and select Off.

To exit, press the FM Presets/Menu button twice.

Menu Options

Settings

The Settings menu lets you access the Display Options, Audio Level, Tones, Clock, Jump Settings and Channel Lock menu options.

```
Settings  
>Display Options  
Audio Level
```

Display Options

The Display Options menu lets you adjust the Stratus 6's LCD display to improve its visibility in different lighting conditions, and to display different types of information.

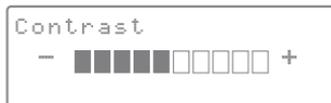
```
Display Options  
>Brightness  
Contrast
```

Menu Options

Brightness and Contrast

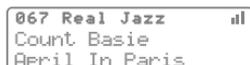
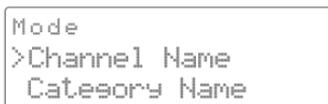
Brightness adjusts the overall intensity of the LCD display to help with viewing in different lighting conditions. Contrast adjusts the relationship between the background and the text on the LCD display.

Use the Channel UP/DOWN buttons to adjust the brightness and contrast. The bar graphs will indicate the change.



Mode

The Mode screen lets you change the default display screen to display either the channel name, category name, or the time. Use the Channel UP/DOWN buttons to select the desired mode and press the Select button to set your choice.



Channel Name



Category Name



Time

Menu Items

Audio Level

The Audio Level screen lets you use the Channel UP/DOWN buttons to adjust the Stratus 6's audio output level. The bar graph will indicate the change.



Tones

You can select whether to hear an audible confirmation tone as you navigate menus and lists. To turn the tones ON or OFF, use the Channel UP/DOWN buttons to select your choice and press the Select button to set your choice.



Menu Options

Clock

The Clock screen allows you to setup the clock that appears on the Default screen, based on the format desired and the time zone in which you reside. The actual time is provided via the SiriusXM satellite signal, and will automatically update your Stratus 6.

```
Clock  
>Format  
  Time Zone
```

Format

Displays the time in either 12-hour (default) or 24-hour format.

```
Format  
>12 Hour  
  24 Hour
```

Time Zone

Since the clock adjusts the time automatically, it is important to specify your time zone. Select your time zone from the list of the available time zones.

```
Time Zone  
>Eastern  
  Atlantic
```

Menu Items

Daylight Savings Time

Select **On** if your area observes Daylight Savings Time; select **Off** if your area does not.

```
DST Observed  
>Yes  
No
```

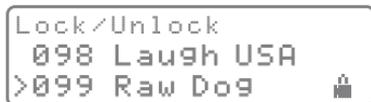
Menu Options

Channel Lock

Your Stratus 6 has the ability to lock channels you do not want others (such as children) to access without your permission. Locked channels will not appear on the Channel List screen, or when browsing channels with the Channel UP/DOWN buttons. When the anyone tries to access a locked channel using the Direct Tuning function (“Sélection directe des stations (Direct Tuning)” on page 23), an Enter Code screen will be displayed and the channel won’t be accessed until the correct code is entered.

Locking and Unlocking Channels

- 1 Select the Channel Lock menu option. The Channel Lock screen will appear.



- 2 Select Lock/Unlock. You will need to enter a lock code to proceed. Refer to Setting the Lock/Unlock Code on the next page for information on how to set the lock code.
- 3 Once you enter the lock code the Lock/Unlock screen will appear. Use the Channel UP/DOWN buttons to highlight the channel you wish to lock or unlock from the channel list. Pressing the Select button will either add a padlock icon next to the channel name to indicate that the channel will be locked, or unlock a locked channel by removing the padlock icon.

Menu Options

Setting the Lock/Unlock Code

To set the lock code:

- 1 Select the Channel Lock menu option. The Channel Lock screen will appear.
- 2 Select the Edit Code menu option. The New Code screen will be displayed. Enter a four-digit code using the 0 - 9 number buttons. You will then be prompted to enter the new code again to confirm.



New Code

- 3 When the lock code is confirmed, the lock code is set.

You can use this same procedure to change the lock code after you have set it.

Note: If you have forgotten your Channel Lock code, call Customer Service for help.

Menu Options

Signal

When using the home kit or optional boombox indoors, it is important to aim the antenna for maximum signal reception. The Signal screen visually shows the strength of the satellite and terrestrial signals being received by the Stratus 6. (Refer to “Step 2: Install the Indoor/Outdoor Antenna” on page 16 for more for more information about properly orienting the antenna.)



The SAT bar graph indicates the strength of the satellite signal strength; the TER bar graph indicates the strength of the terrestrial signal strength (if available).

Factory Default

The Factory Default menu option will restore most every feature of the radio to the original factory settings. The following is a list of all features affected by the Factory Default option:

- All Channel Presets are cleared
- Radio set to Normal Tuning Mode
- Display brightness set to 50%
- Display Contrast set to 50%
- FM Transmitter set to ON
- FM Transmitter Preset #1 set to 88.1 MHz
- Jump setting is cleared
- Top line display mode set to Channel Name
- Audio level set to -3dB
- Confirmation Tone set to ON

Menu Options

Note that the Parental Control feature is not affected by the Factory Default option. This prevents someone from circumventing the Channel Lock feature. Channels that have been locked will remain locked.

To activate the Factory Default feature, and restore the above features to their factory defaults, do the following:

- 1 Highlight and select Factory Default from the Menu Options screen. The Restore? screen will appear.

```
Restore?  
  Yes  
>No
```

```
Are You Sure?  
  Yes  
>No
```

- 2 Highlight and select Yes to restore the above settings to the their factory default settings, or select No to leave them as-is and return to the Menu Options screen.
- 3 If you select Yes, a confirmation screen appears. Use the Channel UP/DOWN buttons to select Yes to restore all settings to the settings from the factory, or select No to leave them as-is and return to the Menu Options menu.

```
Restorine
```

- 4 If you select Yes, the Stratus 6 will restore the original factory settings.
- 5 When the Restore is complete, the Stratus 6 will tune to the last channel that was active before the Factory Default was begun.

Troubleshooting

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

- Check that all connections are firm and secure.
- Make sure you have connected the Home Dock as described in this User Guide. Verify that the AC power outlet is working.

Symptom	Solution
Radio does not power on	<ul style="list-style-type: none">• AC Power Adapter is not connected, or the AC outlet into which it is plugged is not working.• Check that the AC Power Adapter is connected to the home dock. Try plugging the AC Power adapter into a different outlet.
Radio displays: <i>Antenna Not Detected</i>	<ul style="list-style-type: none">• The satellite antenna is not connected to the home dock.• Check the satellite antenna connection to the home dock.
Radio displays: <i>Acquiring Signal</i>	<p>No satellite signal is being received.</p> <ul style="list-style-type: none">• Check for obstacles over or around the satellite antenna.• Change the location of the antenna to eliminate nearby obstacles (buildings, trees, overhangs, etc).
Audio static or loss of clarity	<ul style="list-style-type: none">• If using connecting to your home entertainment system, check the audio cable connections.• If using amplified speakers, check that the audio connection to the radio.• Refer to the section, “<i>Connect the Home Dock to a Home Stereo System or Powered Speakers</i>” on page 12.
No sound	<ul style="list-style-type: none">• The audio cables are not correctly connected. Check the audio cables at the home entertainment system and the SIRIUS radio.• The amplified speakers are not plugged in, or not turned on. Verify that they are plugged in and turned on.• Refer to the section, “<i>Connect the Home Dock to a Home Stereo System or Powered Speakers</i>” on page 12.

Specifications

System

Power Requirements: 5 Volts DC, 1.5A, Center Positive
Operating Temperature: 5° to +40° C (23° to 104° F)

Stratus 6 Radio

Dimensions: 4.5 in (width) x 1.9 in (height) x 0.7 in (depth)
115 mm (width) x 48 mm (height) x 17 mm (depth)
Weight: 2.3 oz (66 g)

Home Dock

Dimensions: 4.49 in (width) x 1.41 in (height) x 2.16 in (depth)
114 mm (width) x 36 mm (height) x 55 mm (depth)
Audio Connector: 1/8 in (3.5 mm) stereo
Antenna Connector: SMB Female
Audio Output: 18mW Left + 18mW Right @ 16 ohms
Signal-to-noise (S/N): Greater than 70dB

Antenna

Antenna Type: Indoor/Outdoor Home Antenna
Antenna Cable Length: 21' (single micro-cable)
Antenna Connector Type: SMB Male

Note: Features and Specifications are subject to change without notice.

IC Statement



Warning

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

Canadian Compliance

This Class B digital apparatus complies with Canadian ICES-003.

IC STATEMENT

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. For product available in the Canada market, only channel 1~11 can be operated. Selection of other channels is not possible. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p) is not more than that permitted for successful communication. IC Radiation Exposure Statement: This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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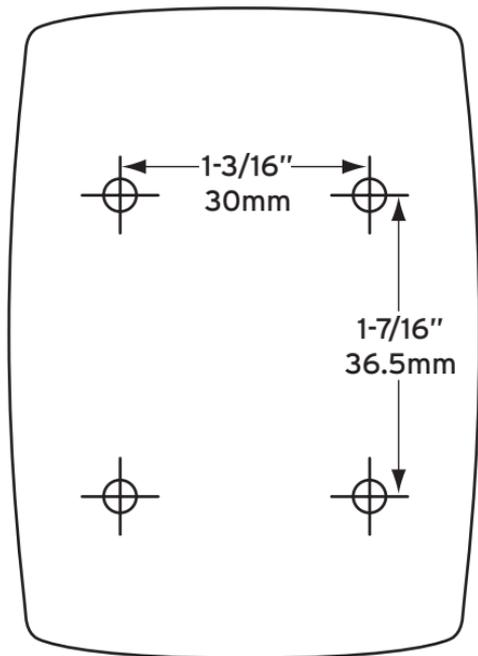
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Sirius ID

Write down the Sirius ID (SID) of your Stratus 6 in the space provided below.

SID: _____

Indoor/Outdoor Antenna Template



siriusxm.ca

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