

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.

A. Connect the Indoor/Outdoor Home 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.)

B. 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.

C. 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, refer to the next panel.

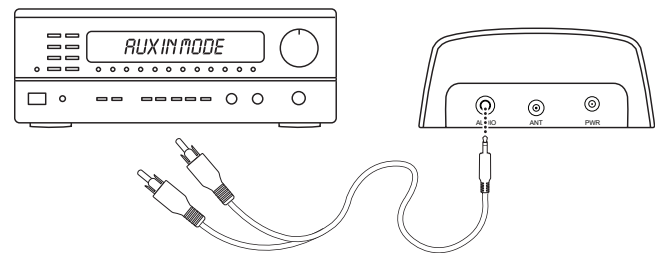
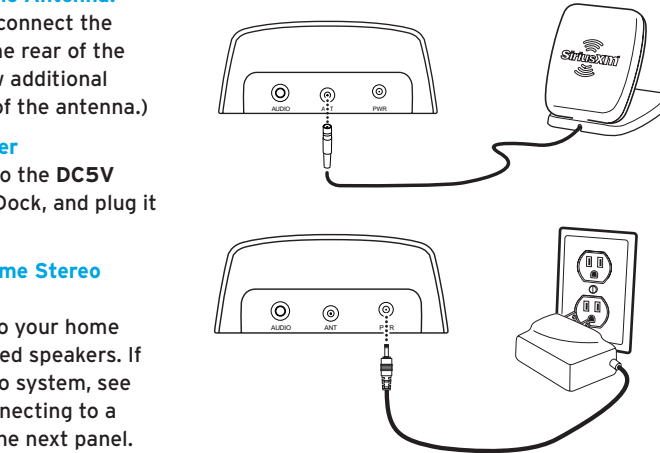
To Connect the Home Dock to Your Home Stereo System:

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.

2. Connect the white left and red right Stereo Audio Cable connectors 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.

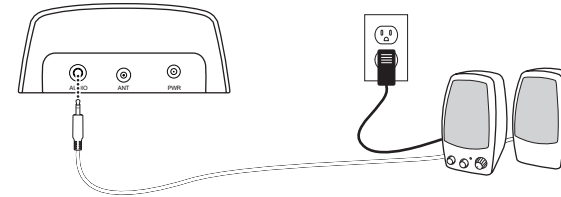


Connect the Home Dock (continued)

To Connect the Home Dock to Your Powered Speakers:

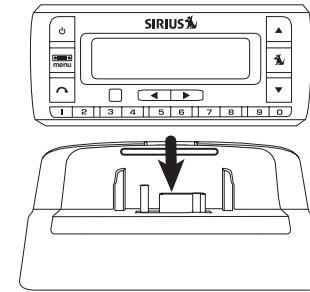
The Home Dock can be connected directly to a pair of powered speakers.

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.



D. Dock Your Radio

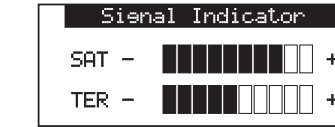
Place the radio into the Home Dock, aligning the connector on the Stratus 6 with the connector on the Home Dock, and gently press the Radio down until it is fully seated in the Home Dock. Press the power button on the radio to turn it on.



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.

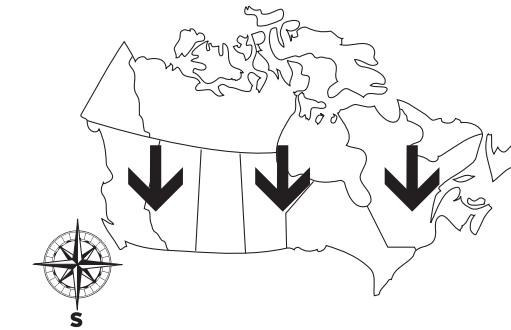


Other Indoor/Outdoor Antenna Installation Suggestions

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.

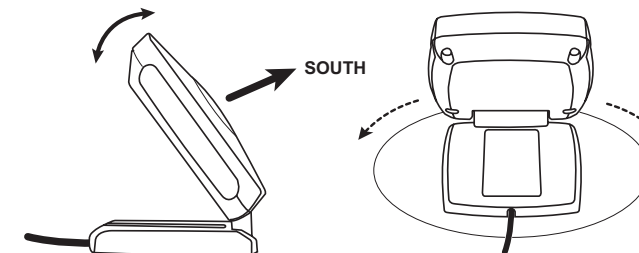
Not sure which way is south? Think about where the sun rises (in the east) and sets (in the west). Then stand so that east is to your left and you'll be facing south. Is there a window in the direction you're facing? Move the antenna closer to the window.

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.

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.



If you are unable to get a good satellite signal, consult the User Guide for outdoor antenna installation options. The User Guide is available at www.siriusxm.ca/userguide.

Step 3: Activate

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

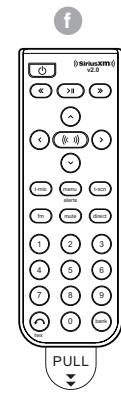
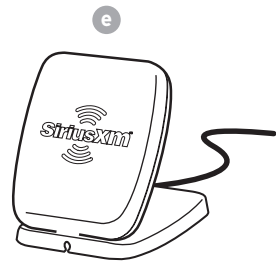
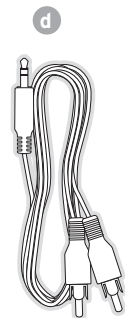
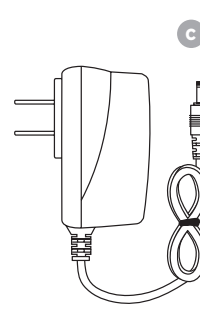
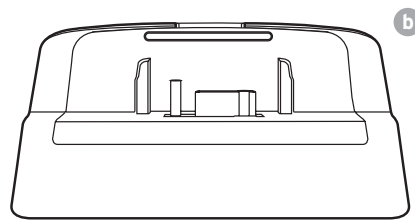
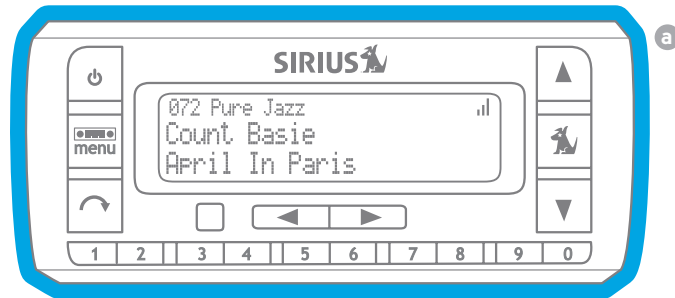
1. Make sure your Stratus 6 is properly installed and receiving the Sirius signal so that you can hear the audio on channel 1.
2. Make a note of your Sirius ID (SID). You can find it on channel 0, on a label on the bottom of the gift box, and on the label on the back of your Stratus 6.

3. Activate your service:

- Online: Go to siriusxm.ca/activate
- OR
- By phone: Call 1-877-438-9677

When your service is activated, your Stratus 6 will receive all channels to which you have subscribed. At this time, if you press ▼ or ▲, you can scroll and tune other channels. Activation usually takes 10 to 15 minutes, but may take up to an hour. We recommend that your radio remain on until activated.

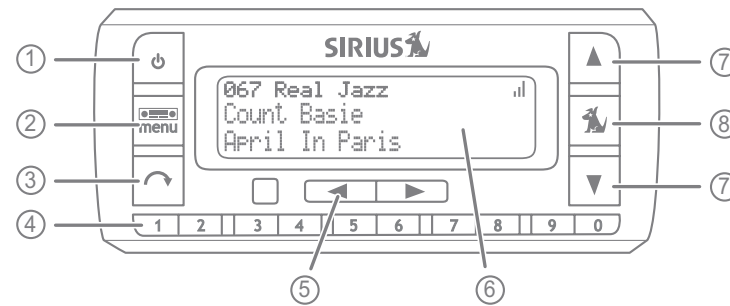
What's in the Box?



- a. Stratus 6 radio
- b. Home Dock
- c. Home Power Adapter
- d. Stereo Audio Cable
- e. Indoor/Outdoor Home Antenna
- f. Remote Control

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.

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.

Self installation instructions and tips are provided for your convenience. It is your responsibility to determine if you have the knowledge, skills and physical ability required to properly perform an installation. SiriusXM shall have no liability for damage or injury resulting from the installation or use of any SiriusXM or third party products. It is your responsibility to ensure that all products are installed in adherence with local laws and regulations. SiriusXM warranties do not cover the installation, removal or reinstallation of any product.



Quick Start Guide

Stratus 6 Radio & Home Kit

www.siriusxm.ca

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