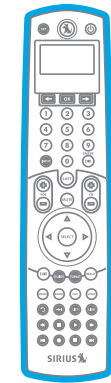
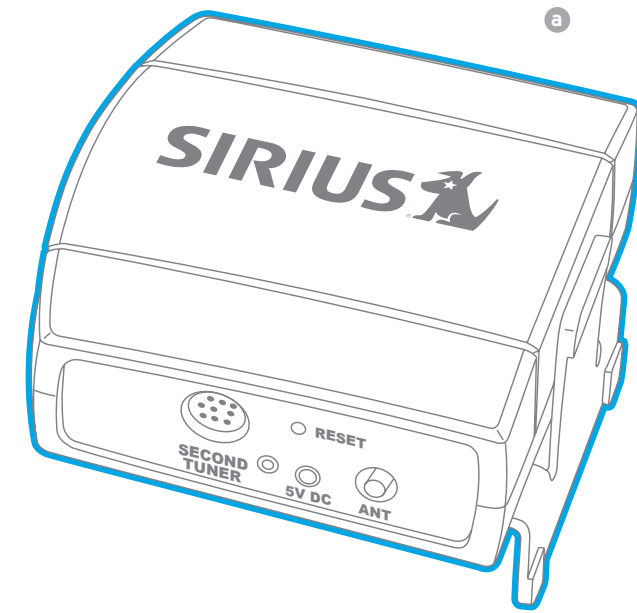
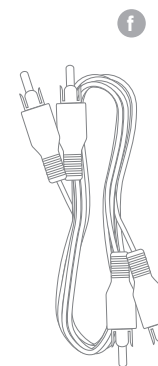
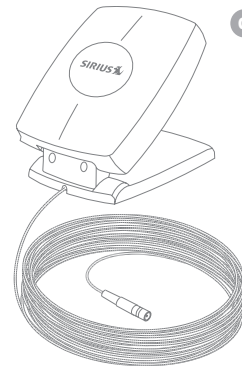
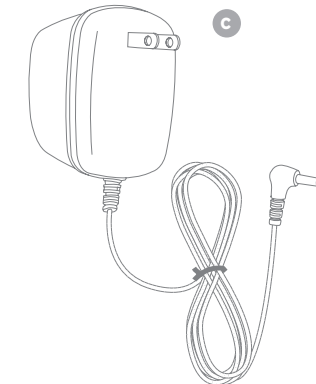


Take your radio out of the box.
You should have these.



- a. tuner
- b. wireless controller
- c. power adaptor
- d. indoor / outdoor antenna
- e. IR blaster cable
- f. RCA audio cable



sirius.com

SIRIUS Satellite Radio Inc.
1221 Avenue of the Americas
New York, NY 10020
888.539.SIRIUS(7474)

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SAFETY PRECAUTIONS

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

Installation must be performed according to this installation guide. SIRIUS® is not responsible for issues arising from installations not performed according to the procedures in this guide.

Getting Started Conductor (SCH1WGS111507a)
00.ABCD1.001



Getting Started

Installing the Conductor in your Home



Sit. Stay. Have fun.

Thanks for giving your Conductor a good home.
You're probably anxious to get started.

Here's a simple step-by-step guide that will have
you listening to your SIRIUS Satellite Radio in your
home in no time. For more detailed info, check out
your User Guide or visit sirius.com and click the
"**INSTALL + ACTIVATE**" link on our homepage.

1

The big decision. Pick a spot for your Tuner and properly aim your antenna.

A. Mount the Conductor Tuner.

Install the SIRIUS Conductor Tuner in a location without obstructions for clear wireless communication. You may place the Tuner on any flat surface.

B. Install the indoor / outdoor antenna.

To ensure consistent reception of the SIRIUS signal in your home, consider the following antenna placements:

All placements MUST have an unobstructed view of the sky in the direction of SIRIUS satellites.

- BEST** reception can be achieved by placing the antenna outside on the roof, with a clear 360 degree view of the sky. When placed in this location, an antenna extension cable may be required and is available at your local retailer or at sirius.com.

- BETTER** reception can be achieved by placing the antenna outdoors, either on a flat surface or by mounting it to the side of the house.

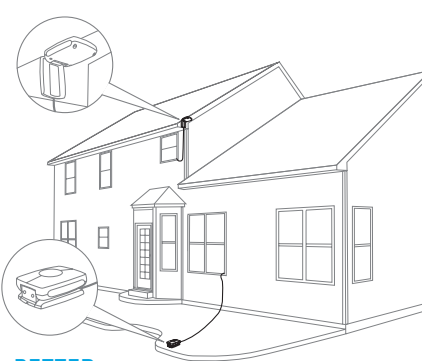
- GOOD** reception can be achieved by placing your antenna indoors on a window sill.

C. Aim your antenna.

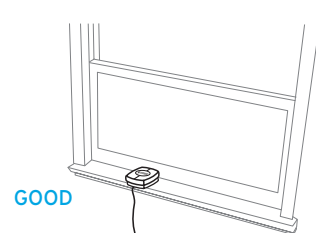
You can assume the SIRIUS satellites to be straight in the sky directly above Minnesota. Use the map as a guide. For example, if you live in Florida, you will need to aim the antenna northwest toward Minnesota.

ANTENNA PLACEMENT

BEST

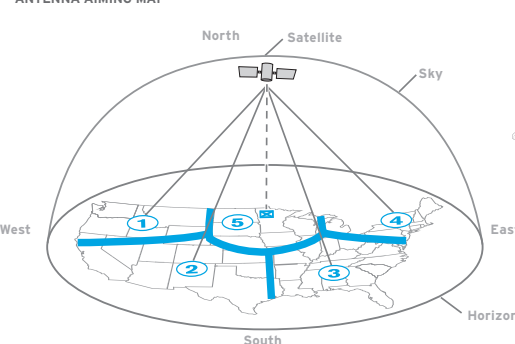


BETTER



GOOD

ANTENNA AIMING MAP



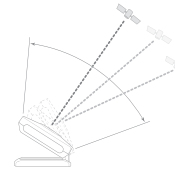
BE SMART: If your location is in a major metropolitan area, the antenna may be located anywhere inside the home because SIRIUS also uses terrestrial repeaters to boost the signal.



BE SMART: Install your Tuner away from moisture and extreme heat.



BE SMART: When aiming, point the SIRIUS logo on the antenna in the direction of the satellites.



2

Hook it up. Connect your Tuner to your audio system.

Connect the antenna to your Tuner.

The indoor / outdoor antenna should be connected to the ANT connector.

Connect your audio system.

Consult your audio equipment manuals for the audio connections needed for the Tuner to operate with your particular equipment.

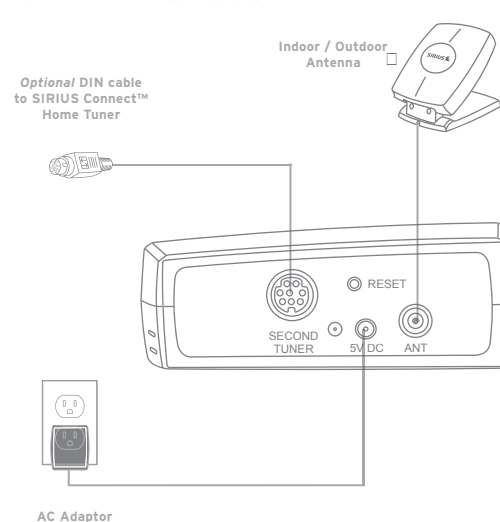
Connect the provided IR blaster cable.

Connect the provided IR blaster cable to the IR CONNECT output. The other end of the IR blaster cable should be adhered to your AV receiver's infrared remote control window.

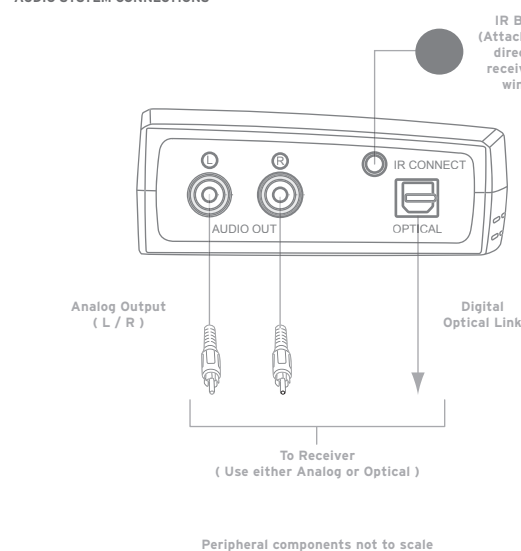
Connect the power adaptor.

Plug the AC adaptor to the 5V DC connector and the other end into a working AC outlet. The red light on the Tuner should be lit indicating that the Tuner is on.

POWER AND ANTENNA CONNECTIONS



AUDIO SYSTEM CONNECTIONS



BE SMART: You may use the provided audio cable with RCA-type connectors, or purchase an optical cable if an optical connection is desired.



BE SMART: If you can't find your receiver's infrared window, try shining a flashlight at your receiver to locate the infrared 'eye.'

3

Almost there. Program your wireless controller.

The first time you power up your wireless controller, you need to pair it with the Tuner.

Turn on your Tuner and follow the LCD prompts. When the LCD displays **PUSH BUTTON ON SIRIUS RADIO TO BEGIN SETUP**, use a pen (or other pointed object) to press the **RESET** button on the Tuner. The LCD displays **PUSH BUTTON AGAIN ON SIRIUS RADIO TO FINISH**. Press the **RESET** button again on the Tuner and the LCD displays **SUCCESS! REMOTE AND RADIO ARE NOW PAIRED**. Now you can add devices.

Add a device to the wireless controller by manually entering its manufacturer's code. Codes can be found on page 53 of your User Guide.

Choose the device.

Press **OK** to exit SIRIUS mode. Turn on the device (receiver, TV, etc.) that you want to add. If you have not yet setup any devices, press **OK** to **SETUP OTHER DEVICES**. If devices have already been set up and you're adding an additional device, press and hold **SET** until the LCD displays **INITIAL SETUP**. Press **OK**, then scroll through the list of devices on the bottom of the LCD to find the device you want to add and press **OK**.

Enter the four-digit code for your device.

The SIRIUS button blinks once for each digit entry and twice after the you have entered the final digit. Your device will turn off if the correct code was successfully entered. Press **OK** to save the code. Repeat the steps above for each device you want to add, or press and hold **SET** to exit the menu.

4

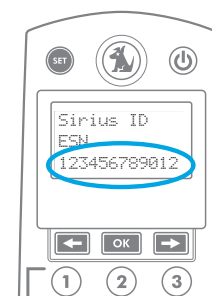
Nice Job. Now just get your ID and subscribe!

Test your radio and get its ID.

Make sure your Tuner is on and is receiving a satellite signal. Once the Tuner is done updating the channel lineup, turn to channel #184 to make sure your radio is getting signal and sound. Now find the 12 digit SIRIUS ID number on the bottom of the box or by selecting: **Power > Menu > SIRIUS ID** (or) tune to **channel #000**.

Activate your radio.

Subscribe online: home.sirius.com/webCUWI (or) subscribe by phone: **1.888.539.7474**. Once your subscription information is received, the display changes to **SUBSCRIPTION UPDATED**.



5

How's your signal? Test your antenna and route your wires.

Test and optimize your signal strength.

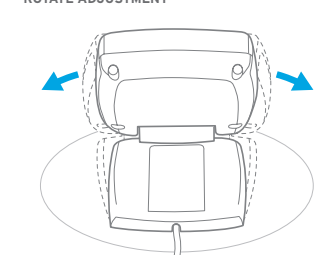
Locate the Signal Indicator Display by going to **MENU > SIGNAL INDICATOR**. The **S** portion of the display screen shows the strength of the signal being received from the satellite, while the **T** portion the signal being received from terrestrial repeaters (if available). Rotate the antenna body left or right and adjust the tilt angle of the antenna until you achieve the strongest possible signal.

If you are having trouble positioning your antenna in a place for optimal signal reception, please visit your retailer or our website at sirius.com for information on signal distribution accessories. These accessories let you use wireless technology, or existing in-home wiring or RG-6 coax cable to connect your Tuner to the antenna and place it with the best view of the sky regardless of the location of your Tuner.

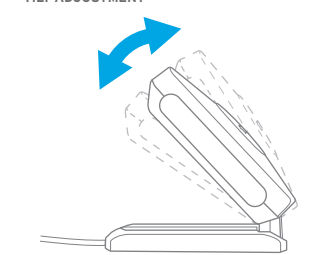
Once you have found a suitable location for the antenna, route the antenna cable to the Tuner. Consider purchasing protective grommets for rough openings that may damage the cable housing. If the antenna is installed outdoors, route the cable from the antenna location to the interior of the home, working the cable through the basement, under a window sill, etc. and make adjustments to take up cable slack as necessary.



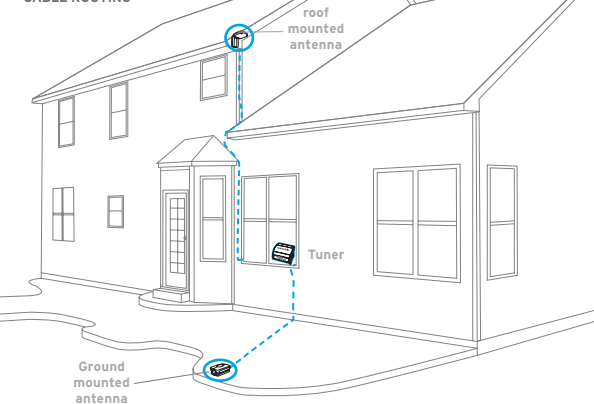
ROTATE ADJUSTMENT



TILT ADJUSTMENT



CABLE ROUTING



BE SMART: To test your signal, only a satellite signal or terrestrial signal is necessary, not both.



BE SMART: Be sure you avoid any obstructions that could crimp, kink, or twist the cable.