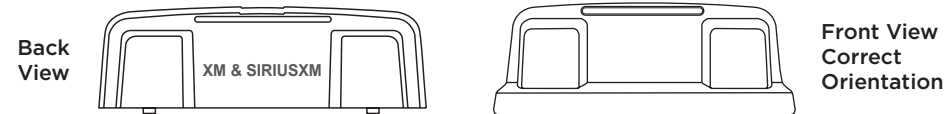


1 Insert the Radio Dock Adapter Into the Dock

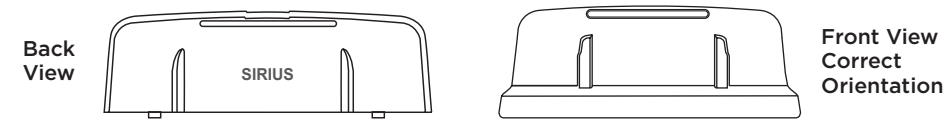
You'll need to insert the Radio Dock Adapter that is compatible with your Radio into the Home Dock.

- A.** Locate the Radio Dock Adapter that is compatible with your Radio.

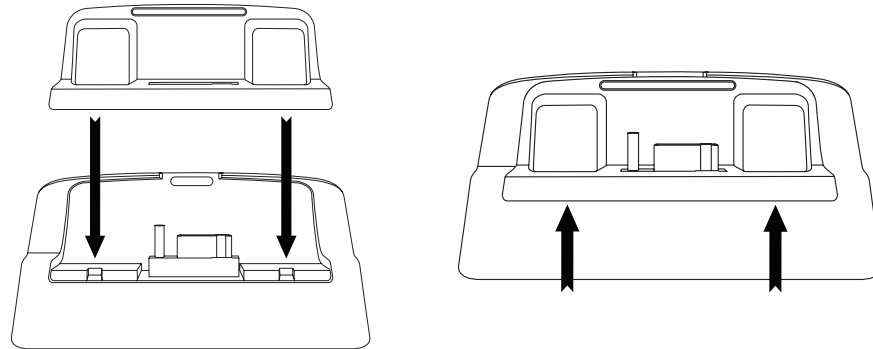
If you have an XM Radio: If your Radio is branded as **XM***, select the Radio Dock Adapter marked **XM & SIRIUSXM** on the back of the adapter. Compatible radios include with Edge, Onyx, Onyx EZ, Onyx Plus, Xpress RCi, XpressRC and XpressR.



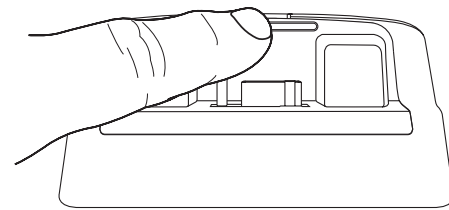
If you have a Sirius Radio: If your Radio is branded as **Sirius***, select the Radio Dock Adapter that is marked **SIRIUS** on the back of the adapter. Compatible radios include: Sportster 5/6, Starmate 3/4/5/6/7/8, Stratus 3/5/6/7.



- B.** Orient and place the Radio Dock Adapter that you selected into the Home Dock. Be sure the adapter is centered, and is seated all the way down into the dock.

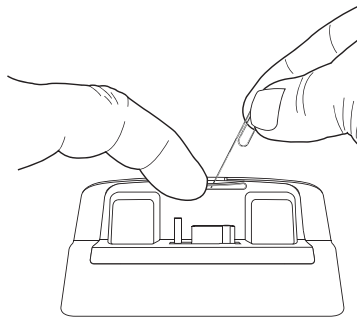


- C.** Once the adapter is seated correctly in the Home Dock, gently press the top of the adapter against the dock with your finger until it clicks into place. The Radio Dock Adapter is now installed.



Should it become necessary to remove the Radio Dock Adapter from the Home Dock, use your fingernail to gently press down on the top of the adapter, and then use a long thin object such as a paper clip, a screw driver or something similar to pry the adapter away until it releases from the dock. Then lift the adapter up and out of the dock.

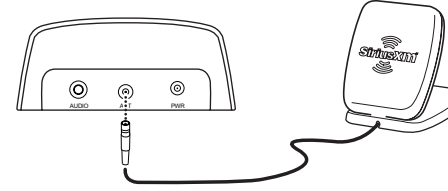
*If you are unsure whether your Radio is an XM or Sirius Radio, check the label on the back of the Radio. If the label on your Radio says XM Radio ID or Radio ID, and has an 8-digit alphanumeric number, it is an XM or SiriusXM Radio. If the label on your Radio says Sirius ID, SID, or ESN, and has a 12-digit numeric number, it is a Sirius Radio.



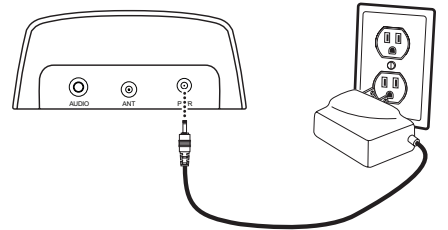
2 Connect the Home Dock and Dock the Radio

Select a location in close proximity to your stereo system or powered speakers, and also where the cable from the Indoor/Outdoor Home 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 reduce the visibility of the display screen.

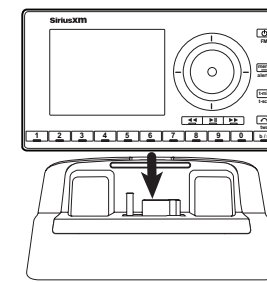
- A.** Connect the Indoor/Outdoor Home Antenna to the **silver ANT** connector at the rear of the Home Dock.



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



- C.** Place your Radio in the Home Dock.



- D.** Power on your Radio by pressing the **Power button**.

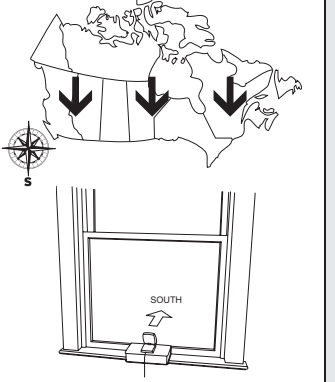
NOTE: Your Radio may be a different model than the Radio shown here.

3 Place & Aim the Indoor/Outdoor Home Antenna

- A.** Check the signal strength indicator on the Radio's screen. If there are 2 or 3 vertical bars of signal strength, continue with step 4. If not, continue with step 3B below.
- B.** Refer to your Radio's User Guide (go to siriusxm.ca/userguides) for instructions on accessing the **Signal Indicator**, **Signal**, or **Antenna Aiming** screen of your Radio, to see a visual indication of signal strength.
- C.** Try experimenting with the Indoor/Outdoor Home Antenna to get a feel for the reception in your location. If either the Satellite or the Terrestrial signal bar (or both) are more than half filled, you are receiving a good signal and are done aiming the antenna. Exit the **Signal Indicator**, **Signal**, or **Antenna Aiming** screen and continue with step 4.
- D.** If you are not yet receiving a good signal, move the antenna around the room, or from room to room. Aim it at different windows, try moving the antenna **closer to a window, ideally one that is facing due south**.



*The screens shown above are representative and may differ from the screens displayed on your Radio.



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? Place the antenna on the windowsill making sure it faces the glass and not the window frame. If you are receiving a good Satellite or Terrestrial signal (or both), you're done aiming the antenna. Exit the **Signal Indicator**, **Signal**, or **Antenna Aiming** screen and continue with step 4.

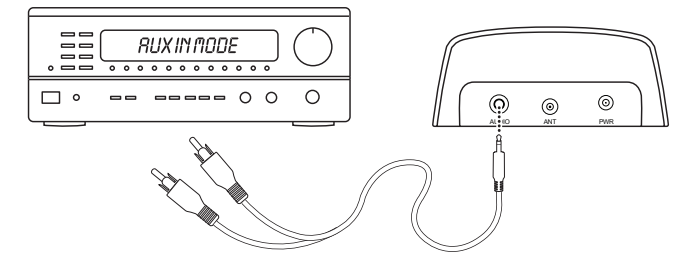
If you were unable to find an indoor location for the antenna, you will need to place it outdoors. Refer to the Universal Home Kit User Guide SXDH3C for outdoor location options. Go to siriusxm.ca/userguides for the User Guide.

4 Connect the Audio

The Home Dock can be connected to your stereo system, or to a set of powered speakers.

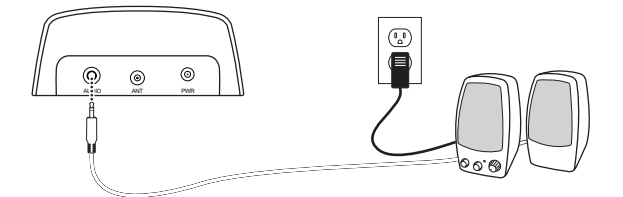
To Connect the Home Dock to Your Stereo System:

- A.** Take the provided Stereo Audio Cable and connect the single connector to the **green AUDIO** connector at the rear of the Home Dock.
- B.** Connect the white left and red right Stereo Audio Cable connectors to any available input other than PHONO on your stereo system. (If your stereo's inputs are red and black, connect the white plug to the black input.)
- C.** Turn the stereo system On, and make sure you select the correct input on your stereo system for the **Aux In** or **Line In** connection.
- D.** If you have connected everything correctly, and you are receiving signal, you should hear the SiriusXM audio.
- E.** The audio level of your Radio can also be adjusted, if necessary. Refer to your Radio's User Guide (go to siriusxm.ca/userguides) for instructions on how to adjust the audio level.



To Connect the Home Dock to Your Powered Speakers:

- A.** Connect the powered speakers to the **green AUDIO** connector at the rear of the Home Dock.
- B.** Plug the powered speakers into a wall outlet.
- C.** Turn On the powered speakers.
- D.** If you have connected everything correctly, and you are receiving signal, you should hear the SiriusXM audio.
- E.** The audio level of your Radio can also be adjusted, if necessary. Refer to your Radio's User Guide (go to siriusxm.ca/userguides) for instructions on how to adjust the audio level.



Quick Start Guide

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. SiriusXM product warranties do not cover the installation, removal or reinstallation of any product.

Sirius XM Canada Inc.
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Toronto, Ontario, M6K 1A7

siriusxm.ca

1-888-539-SIRIUS (7474)



Specifications

System

Power Requirements: 110 V AC, 200 mA (max)
Operating Temperature: -4°F to +140°F (-20°C to +60°C)
Audio Output: 1.5 V_{rms} (max)

Home Dock

Dimensions: 4.1 in (W) X 1.8 in (H) X 1.7 in (D)
105 mm (W) X 45 mm (H) X 44 mm (D)
Weight (without adapter): 1.8 oz (50 g)
Weight (with adapter): 1.9 oz (54 g)
Audio Connector: 1/8 in (3.5 mm) female
Antenna Connector: SMB male

Home Power Adapter

Input: 100-240 V AC, 50-60 Hz, 0.2 A
Output: 5.0 V DC, 1.0 A

Indoor/Outdoor Home Antenna

Type: SiriusXM Indoor/Outdoor
Connector: SMB female
Cable Length: Approximately 20 ft (6.1 m)

Stereo Audio Cable

Connectors: 1/8 in (3.5 mm) stereo male to
RCA left & right
Cable Length: Approximately 5.9 ft (180 cm)



Important Legal Information

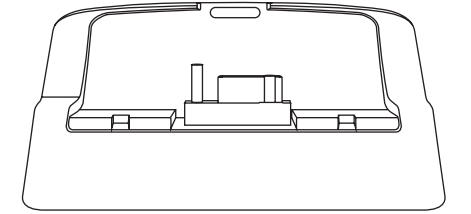
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This Class B digital apparatus complies with Canadian ICES-003.

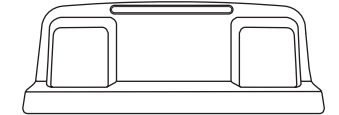
IC STATEMENT: Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. For product available in the Canada market, only channel 1-11 can 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.



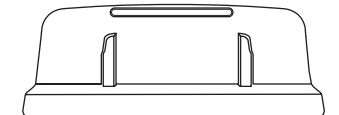
What's in the Box?



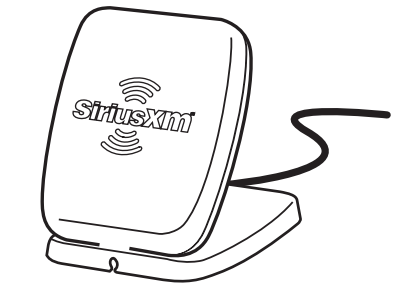
Home Dock



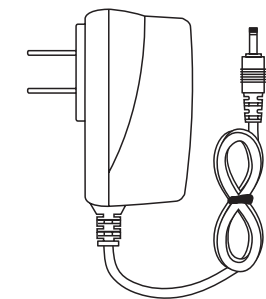
XM Radio Dock Adapter
Compatible with Edge, Onyx, Onyx EZ, Onyx Plus, Xpress RCi, XpressRC and XpressR



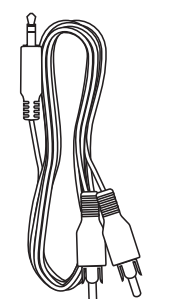
Sirius Radio Dock Adapter
Compatible with Sportster 5/6, Starmate 3/4/5/6/7/8, Stratus 3/5/6/7



Indoor/Outdoor Home Antenna



Home Power Adapter



Stereo Audio Cable