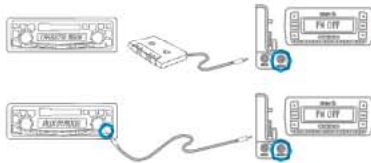


# 3

## Almost there. Connect the audio to your car stereo.




**BE SMART:**  
Other options,  
- like a direct  
FM connection  
or rear Auxiliary  
Input - may give  
you better audio  
quality, but may  
require pro  
installation.



Audio Quality    GOOD    BETTER    BEST

- A. Wireless FM ★
- B. Cassette Adapter ★
- C. Auxiliary Input ★

**First, power up.**  
Plug in your A/C power cord.  
This goes into your cigarette lighter.  
Now, choose either A, B or C below.

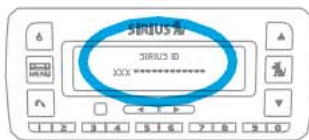
**OPTION A Wireless FM**  
Select an FM station on your radio that is not in use – you should only hear static. (Visit [sirius.com/fmchannel](http://sirius.com/fmchannel) to find available stations in your area.) Turn on Stratus and press and hold the **FM Preset/Menu** button  for 2 seconds to access the menu. Scroll to FM Transmitter and press the Select knob. Scroll to FM Presets and press the Select knob. Then choose FM Preset 1-5 to program and match the same FM station as your car radio.

**OPTION B Cassette Adapter**  
Sold separately.

**OPTION C Input Jack (Aux / Line In)**  
Found in some newer vehicles.

# 4

## Nice job. Now just get your ID and subscribe!



**Test your radio and get its ID.**  
Please 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) channel #10**

**Activate your radio.**  
Subscribe online: [home.sirius.com/webCUWI](http://home.sirius.com/webCUWI)  
(or) subscribe by phone: 1.888.539.7474

**NOTE:** You'll only need to do this step if you're using **OPTION A** Wireless FM in **STEP 3** to connect to your car radio.

The FM Extender Antenna (FEA) brings the FM signal transmitted by your SIRIUS radio closer to your vehicle's FM antenna to provide a strong FM signal for good reception.

**A. Positioning FEA inside.**  
The FEA should be mounted vertically on the inside of the windshield at the edge of the glass nearest the antenna.

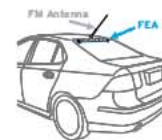
**B. Cleaning the suction cup area.**  
Wipe the area where the suction cups will be mounted with the alcohol swab provided.

**C. Attaching the FEA.**  
Wire between the two suction cups should be as straight as possible and shouldn't obstruct the driver's view.

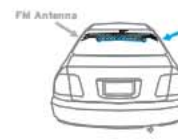
**D. Connecting to the vehicle dock.**  
Plug FEA into the FM OUT connector of the vehicle dock.

**E. Hiding the wires.**  
Hide the wires same as antenna.

**FM Antenna options for other vehicles.**  
Please refer to your User Guide for detailed instructions for other antenna types.



REAR ROOF TOP MOUNTED FM ANTENNA

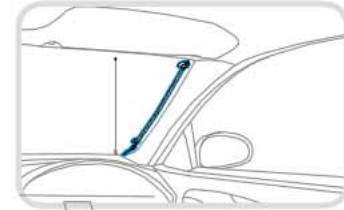


IN GLASS FM ANTENNA

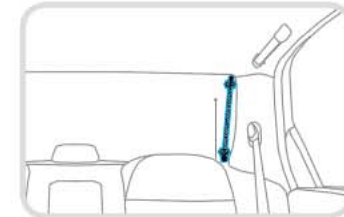


FRONT ROOF TOP MOUNTED FM ANTENNA

AERIAL TYPE FRONT FENDER OR HOOD MOUNTED FM ANTENNA



AERIAL TYPE REAR FENDER OR TRUNK MOUNTED FM ANTENNA



**BE SMART:**  
Because of the various FM antennas found in vehicles and their numerous locations, SIRIUS suggests professional installation of this item. Consult your User Guide for more info.



**BE CAREFUL:**  
Test mount your FEA first using the suction cup mounts provided. Once a good location has been found, permanently adhere the FEA using the adhesive mounts.



**BE SMART:**  
Clean the area where the suction cups will be mounted with the supplied alcohol swab.



**BE SAFE:**  
In some states it may not be legal to put the FEA on the front windshield glass. In these cases, the FEA should be mounted on the A-Pillar adjacent to the FM antenna.



**BE SMART:**  
Be sure FEA is as close to FM antenna as possible.