

(iii) alteration or modification of a Product, (iv) misuse, (v) neglect, (vi) abuse, (vii) accident, (viii) normal wear and tear, (ix) commercial use, (x) improper storage, (xi) environmental conditions, including excessive temperature or humidity, (xii) service by anyone other than a Delphi authorized repair facility, (xiii) other improper application, installation or operation of this Product, or (xiv) defects or malfunctions of which Delphi is not advised within ten (10) days of the expiration of the limited warranty period.

**How you (the Customer) can get service**

To obtain warranty service during the first thirty (30) days after the date of purchase, you must return the defective Product with the original receipt to the original place of purchase. To obtain warranty service during the first thirty (30) days for Products purchased from [www.delphi.com](http://www.delphi.com) and for all Products for the remainder of the limited warranty period, you must contact Delphi by phone at 1.877.GO DELPHI (1.877.463.3574) or by fax at 1.866.790.3675. When contacting Delphi by fax, please include a letter detailing your complaint and a daytime telephone number where you can be reached. If further clarification or additional information is required from Delphi, you may call Delphi at 1.877.GO DELPHI (1.877.463.3574).

If warranty service is needed at any time during the warranty period, the purchaser will be required to furnish a sales receipt/proof of purchase indicating the date of purchase, amount paid, and place of purchase. Customers who fail to provide such proof of purchase will be charged for the repair or replacement of any Product.

**How state law relates to the warranty**

Some states do not allow limitations on the duration of implied warranties, or the exclusion or the limitation of incidental or consequential damages. So the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights. You may also have other rights that may vary from state to state. **NO PERSON IS AUTHORIZED BY DELPHI TO MODIFY OR ADD TO THIS LIMITED WARRANTY.**



## Appendix: Vehicle Installation Guidelines for FCC Compliances

This XM receiver offers a variety of options for connecting XM Satellite Radio to your vehicle's FM radio. XM research and lab test results show that using a vehicle cassette adapter can maximize the relationship between the best sound quality and ease of installation. If your vehicle kit does not include a cassette adapter, one should be available at your local retailer, or visit [www.xmradio.com](http://www.xmradio.com) and click "Shop XM Radio."

Audio Quality	Good	Better	Best
Cassette Adaptor	[Progress bar filled to the 'Best' column]		
Professional Wired FM	[Progress bar filled to the 'Better' column]		
Wired FM (via FM Coupler)	[Progress bar filled to the 'Good' column]		

### 1. Cassette Adapter

Using a cassette adapter for audio is the most popular and best sounding solution. Please follow steps 1 through 4 on the following pages for mounting the satellite radio antenna and securing the XM receiver and cables.

### 2. Professional Wired FM

A wired FM installation kit is available from your retailer for professional installation. See your retailer for details. This solution is recommended if you cannot get acceptable performance with the FM modulator.

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Audio Quality	Good	Better	Best
Cassette Adaptor	[Progress bar showing approximately 80% completion]		
Professional Wired FM	[Progress bar showing approximately 50% completion]		
Wired FM (via FM Coupler)	[Progress bar showing approximately 20% completion]		

### 1. Cassette Adapter

Using a cassette adapter for audio is the most popular and best sounding solution. Please follow steps 1 through 4 on the following pages for mounting the satellite radio antenna and securing the XM receiver and cables.

### 2. Professional Wired FM

A wired FM installation kit is available from your retailer for professional installation. See your retailer for details. This solution is recommended if you cannot get acceptable performance with the FM modulator.



### 3. Wired FM Modulator (See FM Coupler Installation Guide)

The XM receiver is equipped with an FM modulator, which can transmit the XM audio to your car's FM radio.

#### Step 1

First, determine the proper location for your satellite radio antenna based on the following criteria for your specific vehicle:

- You must locate the satellite radio antenna on the top of the roof either in front of the rear window (option 1) or behind the windshield (option 2). The satellite radio antenna will perform best if magnetically attached to a steel surface with an unobstructed view of the open sky and minimum of 3 to 6 inches of metal surrounding the antenna.

- When routing the antenna cable along the windshield or rear window, tuck the antenna cable under the window seal to maintain a professional looking installation and to avoid loose wires on the exterior of the vehicle that are susceptible to damage. Follow the interior cable routing diagram depicted by dashed lines in figure 1 where possible.

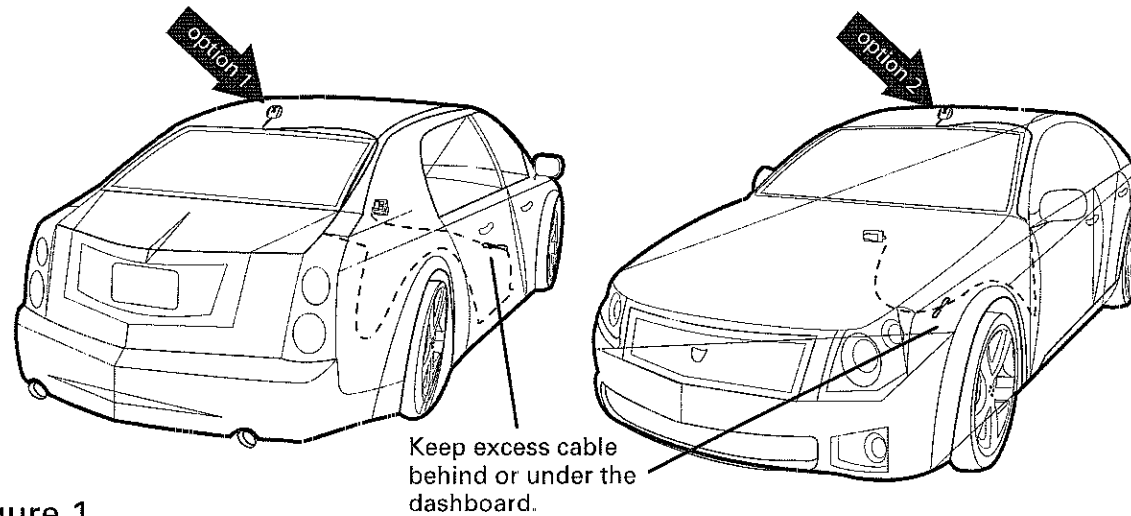


Figure 1.

- Avoid kinking, crimping, twisting, or chafing the cable. Use pre-existing wire channels when possible.

- For option 1 and rear mounting locations, route the cable into the trunk as shown. Always cross the weather seal at the lowest part of the trunk to reduce water leaks. From the trunk, route the cable into the passenger compartment through available wire channels and then along the floor under the door jamb trim or under the carpet to the front of the passenger compartment. Do not leave the cable loose in the passenger compartment where it is likely to be damaged.
- For option 2 and front mounting locations, route the cable along the door jamb and into the vehicle as shown. Route the cable across the weather seal near the bottom of the door to reduce water leaks.

Once you have plugged the power and antenna jacks into the car cradle, use the included cable organizer as shown in figure 2 to improve the overall appearance of the installation.

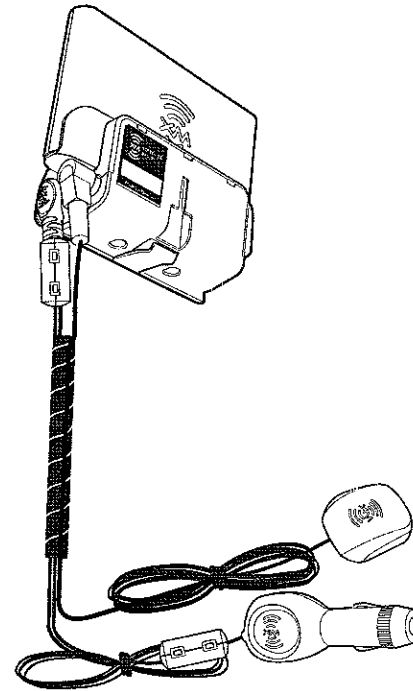


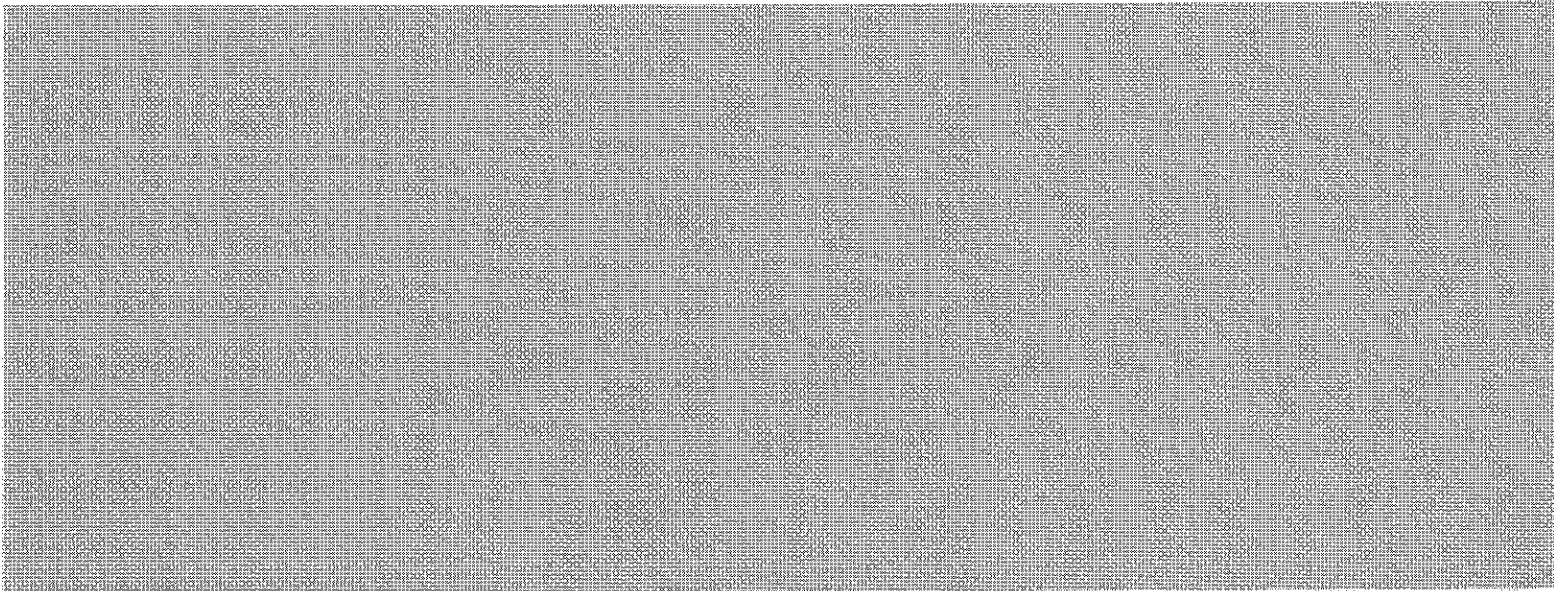
Figure 2.

**Step 3**

Reuse the cable twist ties that were provided with the power adapter and car antenna cables and always be sure to gather, bundle, twist tie, and secure any excess cable remaining after determining the best location for your satellite radio installation.

For example, secure the excess cable up under your dash, between the seat and the console, or on the floor under a seat or floor mat. This will help to prevent the excess cable from interfering with the everyday use of your vehicle, improve the appearance of the installation, and avoid any undesirable accidental damage to the cables that might result in loss of power or satellite signal.

Be sure to choose a location carefully by taking notice of how doors and trunks open and close, as well as how seats move when they are adjusted, so you can be certain ample clearance is provided for the cables.



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