

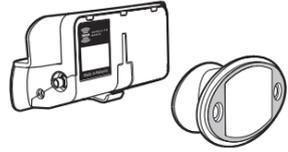
## Mounting roadyXT in your vehicle

We've included two types of mounts to help you install your roadyXT in your vehicle's interior.

### Swivel Mount

Find a suitable location; the mount uses a strong adhesive and you'll have difficulty repositioning it after installation. Do not install this mount on a leather surface. Make sure the air temperature is at least 60°F.

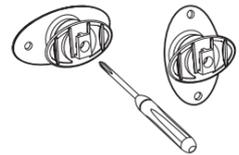
Clean the mounting surface with the surface preparation cleaning kit, following the directions on the package.



Peel away the adhesive liner and firmly press the swivel mount to the surface for 30 seconds. For best results, do not touch or apply any pressure to the vehicle mount for 24 hours.

To remove the mount, lift the adhesive pad with your fingers or a spoon. You may warm it with a hair dryer for 2 to 3 minutes to help soften the adhesive. Remove any leftover adhesive from the dash surface by rubbing with your finger, or use a mild cleaner as recommended by your vehicle's manufacturer.

**Caution:** Never use a commercial heat gun or paint-stripping gun. This could result in damage to the unit or to your vehicle.

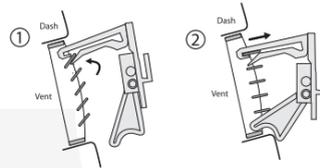


You can adjust the tension of the swivel mount by using a screwdriver.

Base of mount can be rotated to accommodate vertical or horizontal surfaces. Choose the best for your installation.

### Vent Mount

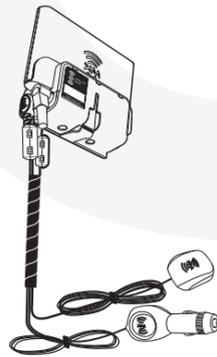
Find a horizontal air vent that is strong enough to hold your roadyXT and its cradle. Clip the vent mount into the vent. To remove the mount, push it into the vent and lift upward slightly to release the mount's hooks from the vent vanes. Carefully extract the mount.



Insert your roadyXT receiver into the vehicle cradle.



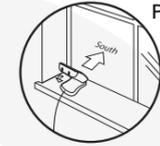
Attach the power, antenna, and audio cable (if needed). Tuck the cables under the plastic tab.



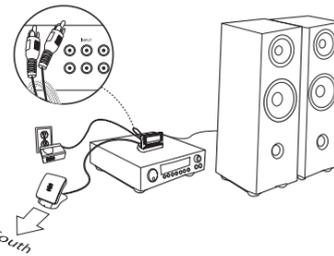
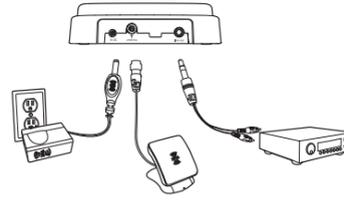
**Warning:** roadyXT should be placed in your vehicle where it will not interfere with the function of safety features (e.g., deployment of airbags). Failure to correctly place roadyXT may result in death and/or injury to yourself or to others if the unit becomes detached during an accident and/or obstructs the deployment of an airbag.

## Using roadyXT at home\*

Turn off your roadyXT and your home stereo. Connect your roadyXT to your stereo as illustrated.



Place the antenna on a window or an exterior wall so that it points south.



\*With roadyXT Home Kit, (model SA10176, sold separately).

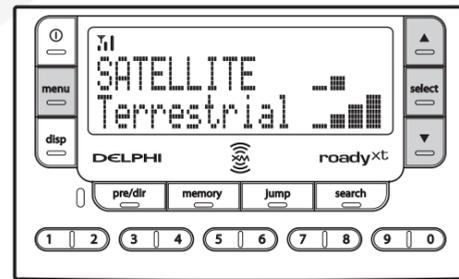
Turn on your roadyXT.

To help aim the antenna, use roadyXT's "Antenna Aiming" feature.

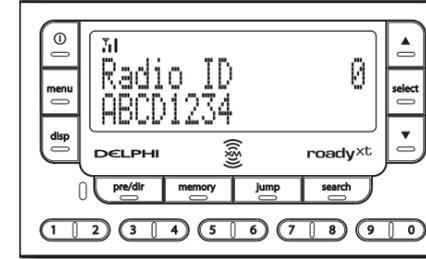
Press the "menu" button. Use the arrow and "select" buttons to choose "Antenna Aiming." This feature is most helpful when using the roadyXT in a stationary home or office environment.

Slowly turn and tilt the antenna. The signal bars on the display will change. Find the position that gives at least two bars on either "satellite" or "terrestrial."

The antenna aiming screen remains as long as it's needed to help you position the antenna. When you've found the best position, press the "menu" button twice to return to normal operation.



## Activating your roadyXT



Press the arrow buttons to find channel 0. Push the "select" button to choose it.

You'll see an 8-character XM Radio ID in the display. (The XM Radio ID does not use the letters I, O, S, and F.)

Activate your XM Satellite Radio service by contacting XM at <http://activate.xmradio.com> or by calling 1.800.XM.RADIO (1.800.967.2346). You will need the XM Radio ID and a major credit card.

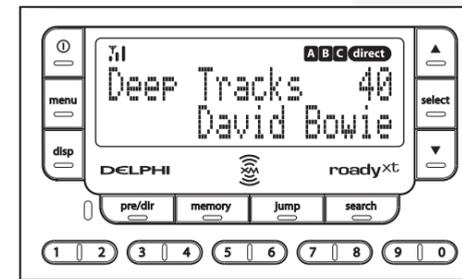
XM will send a signal from the satellites to activate the full channel lineup. Activation normally takes 10 to 15 minutes, but may take up to an hour during peak busy periods.

When you can access the full channel lineup on your roadyXT, you're done!

## Do more

- Save favorite channels as presets, which you can instantly recall by pushing just one button.
- Save and recall the artist names and titles of your favorite songs.
- Use TuneSelect™ to find your favorite songs when they play on any XM channel.
- Create a personal stock ticker.
- View sports scores, news, and more.

Check out your roadyXT User Guide for more information.



DELPHI

quick/install guide

## XM Satellite Radio Receiver



SA10175  
SA10176  
SA10178



**Important:** This manual contains important safety and operating information. Please read, understand, and follow the instructions in this manual. Failure to do so could result in personal injury, death, and/or damage to your roadyXT, accessories, and/or to your vehicle or property.

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www.delphi.com

Customer Service: [1] 877.50.DELPHI  
U.S.A.  
Toledo, Michigan 48098-5090  
1441 West Long Lake Road  
Delphi Corporation

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**This is the safety alert symbol. It is used to alert you to potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.**

**Warning:** The FCC and FAA have not certified the Delphi XM roadyXT Satellite Radio Receiver for use in any aircraft (neither portable nor permanent installation). Therefore, Delphi cannot support this type of application or installation.

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The user is cautioned that changes or modifications not expressly approved by XM Satellite Radio, Inc. can void the user's authority to operate this device.

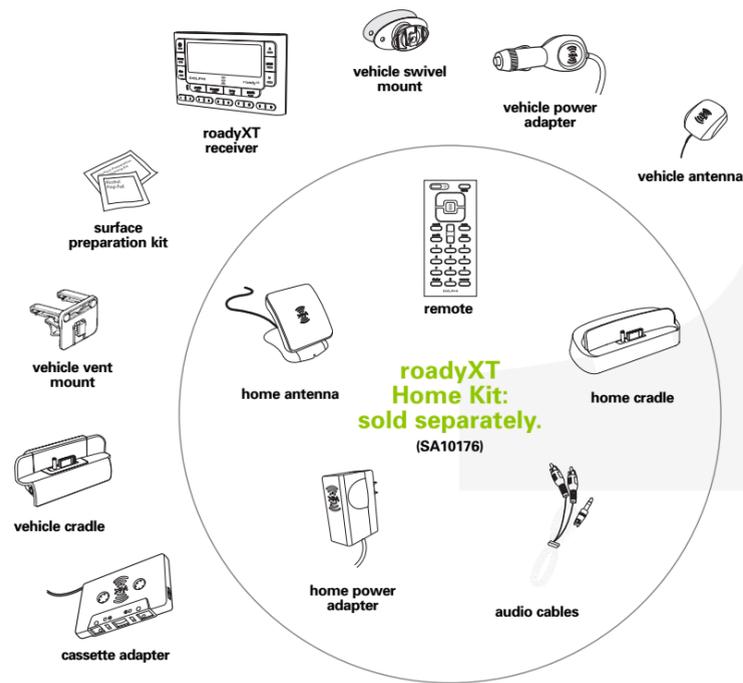
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

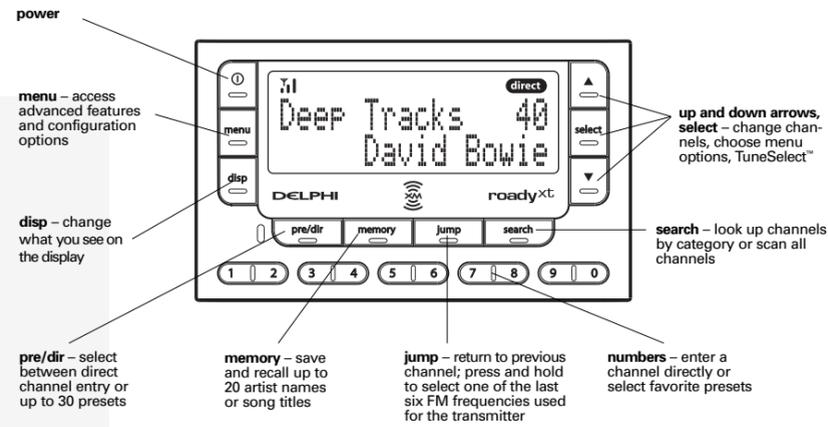
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

## What's in the box?

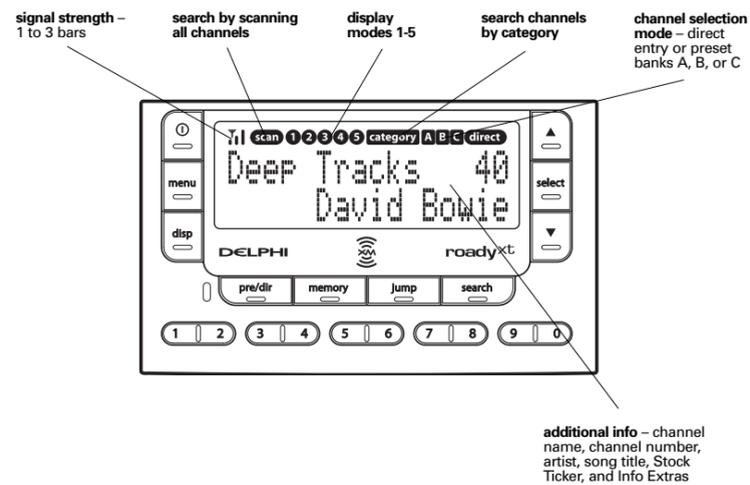


Additional Vehicle Kits sold separately (SA10178)

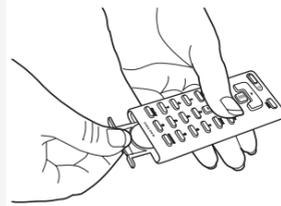
## Controls



## Display

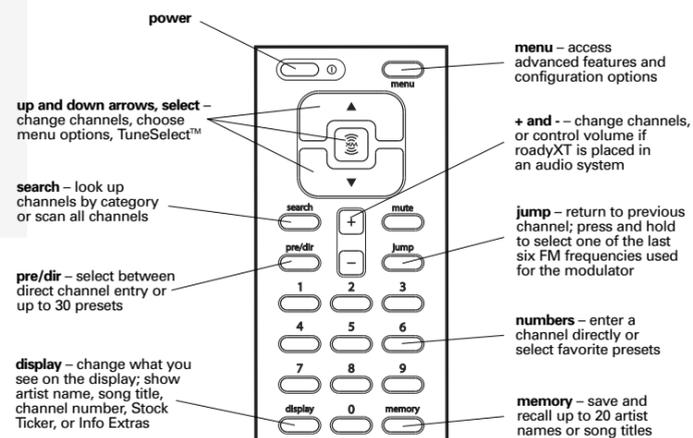


## Remote control\*



Remember to pull out the clear plastic tab from the remote battery compartment before using the remote.

To remove the battery from the remote, use your thumb to press the center of the battery tray and pull it out. Replace the battery with the equivalent size and voltage, taking care to insert it with the positive (+) side up.



\*Sold separately.

## Using roadyXT in your vehicle

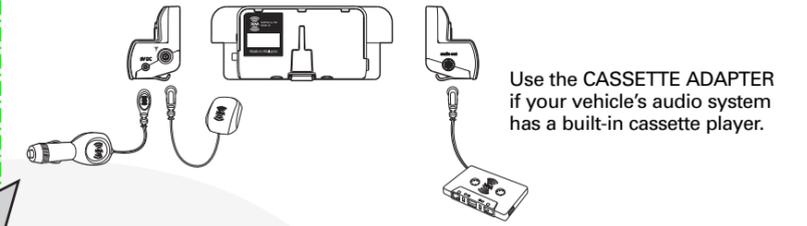
Because every vehicle is different, we can only provide some general guidelines. If you need help, consult a professional installer.

- Decide which method (cassette adapter, wired connection, or wireless FM transmitter) is best for your vehicle and location.
- Always do a trial run before installing anything permanently. Temporarily connect all power, audio, and antenna lines. Make sure that you receive the XM signal and that you hear XM programming through your vehicle's audio system.

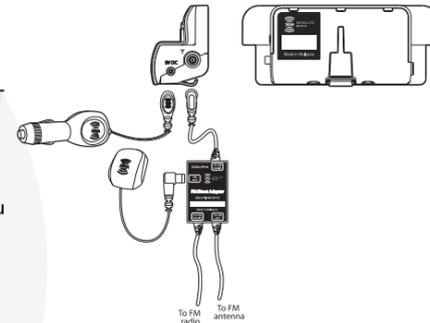
## Audio quality

Audio Quality	Good	Better	Best
Cassette Adapter	[Progress bar showing low quality]		
Wired FM	[Progress bar showing medium quality]		[Progress bar showing high quality]
Wireless FM	[Progress bar showing high quality]		

**Important:** See your roadyXT User Guide for important FCC information.



For a neat, fully integrated installation, use the DELPHI FM DIRECT ADAPTER (model SA10112, sold separately). The FM Direct Adapter must be connected to your car radio and to the car's FM antenna. We recommend that you consult a professional installer.



The WIRELESS FM TRANSMITTER is the easiest and quickest way to hear XM programming in your vehicle. Simply set your FM radio and your roadyXT to the same frequency.

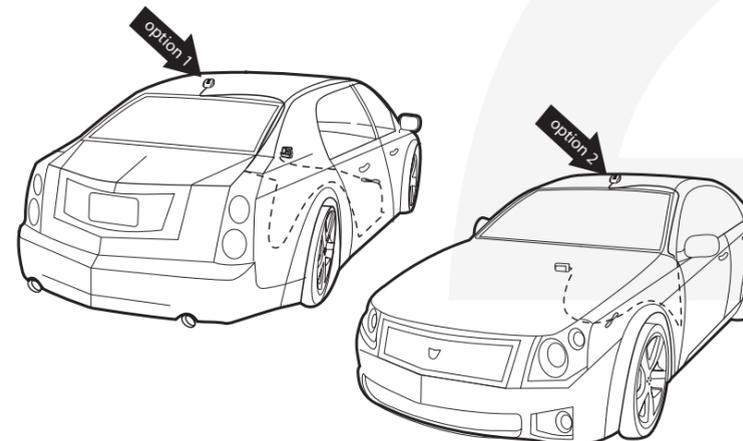


## Placing the antenna

XM recommends the antenna be placed on the roof either:

- In front of the rear window (option 1)
- Behind the windshield (option 2)

For best performance, make sure the antenna has an unobstructed view of the open sky and is surrounded by a minimum of 3 to 6 inches of metal.



**TIP:** If using option 1 and routing the antenna cable through the trunk seal, use the lowest part of the weather seal. This should minimize any water leaks.

**TIP:** If using option 2 and routing the cable along the door jamb, use the weather seal near the bottom of the door to minimize water leaks.

**TIP:** For best results when using your roadyXT's wireless FM transmitter, mount the XM antenna as close to your vehicle's FM antenna as possible. The FM antenna may be a wire or metallic strip embedded in the windshield or rear window.

**TIP:** Don't install the XM antenna inside your vehicle or on a non-metallic surface. Doing so will likely degrade the signal and you will probably experience more signal interruptions.

**Warning:** Failure to properly install the antenna may result in injury to yourself or to others if it becomes detached during an accident.