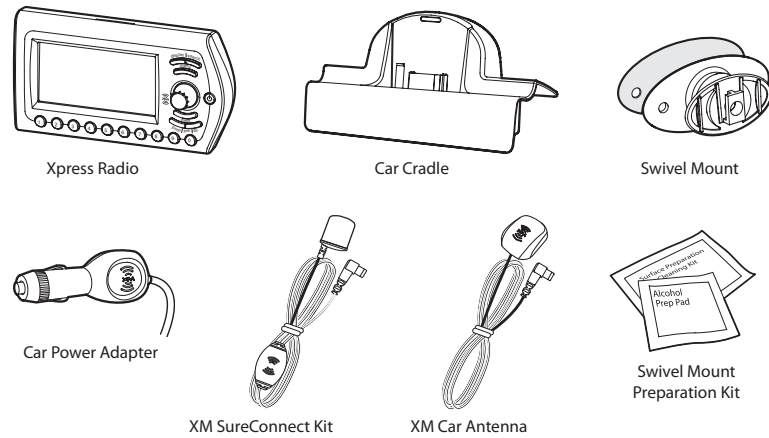


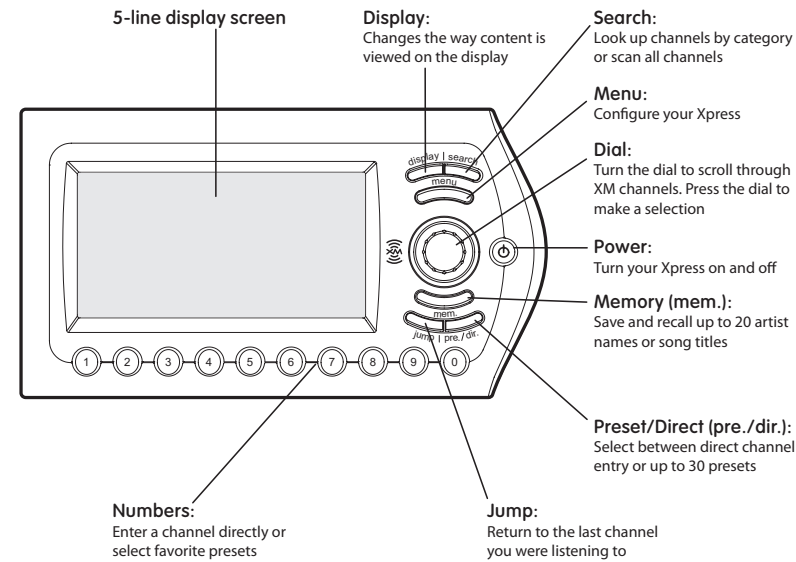
## What's in the Box?



**WARNING!** Always give priority to safe driving first. Failure to do so can result in personal injury, death, and/or damage to your radio, accessories, vehicle, and property.

**WARNING!** Install the radio in your vehicle in a place where it cannot interfere with the operation of safety features, such as the airbags. Failure to correctly place the radio can result in injury to you or others if the radio becomes detached during an accident and/or obstructs the deployment of an airbag.

## Xpress at a Glance



## Vehicle Installation

### Step 1: Plan the Installation

Before installing anything, do the following:

- Select an area on the dashboard you want to place the car cradle. This is where you will install the swivel mount.
- Determine if you want the swivel mount installed vertically or horizontally.
- An adhesive pad is used to mount the swivel mount to the dashboard. The adhesive requires 24 hours to cure.
- Determine which connection method you plan to use in order to receive the XM signal:
  - XM SureConnect (included with Xpress)
  - Cassette adapter (sold separately)
  - FM direct adapter (sold separately)
  - Audio output cable (sold separately)

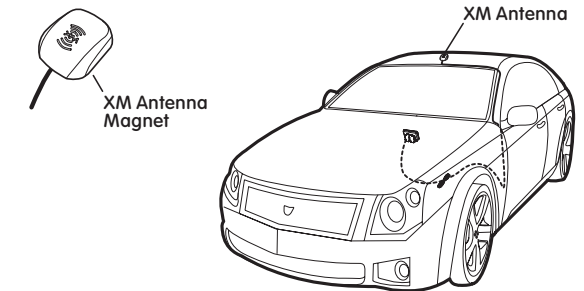
### Step 2: Mount the XM Car Antenna

- 1 Place the car cradle on the dashboard. You will connect it to the swivel mount later on.
- 2 Select a suitable location on the outside of your car for the antenna. For example, on the roof near the windshield or rear window.



**TIP!** When selecting a location, consider any accessories that your car has, such as a luggage rack, and how often you use the accessories. Select a location for where the antenna won't be covered or blocked as this could interfere with signal reception. To check your antenna strength, press **Menu**, and scroll to **Antenna Aiming**. See your user guide for more information.

- 3 Gently place the antenna in the location you selected. The antenna has a strong magnet that sticks to any metallic surface.

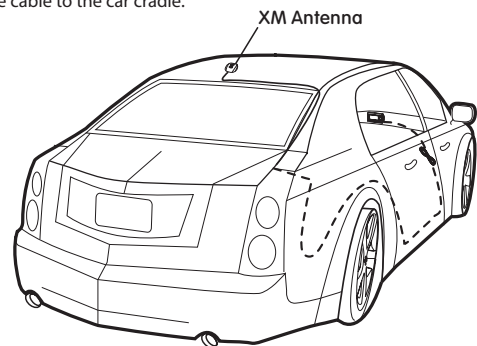


- 4 Route the antenna cable. If you placed the antenna on the **front** of the car:

- Route the cable across the top of the windshield.
- **Gently** pry up the rubber weather seal and tuck the cable underneath it.
- Follow the weather seal down to the door jam.
- Tuck the cable into the door jam and up to the dash, or under the carpet, and route the cable to the car cradle.

If you placed the antenna on the **rear** of the car:

- Route the cable across the top of the rear window.
- **Gently** pry up the rubber weather seal and tuck the cable underneath it.
- Route the cable into the trunk and through any existing wire passages or cargo passages to the rear seats.
- Tuck the cable under the door jam trim, or under the carpet, and route the cable to the car cradle.



**TIP!** Make sure the door does not pinch the cable when closed.

**TIP!** Always cross the weather seals at the lowest point possible to reduce water leaks.

**TIP!** Always hand wash or use brushless or touch-free car washes to avoid damaging the XM SureConnect if applicable.



**TIP!** When routing the cable:

- Make sure any extra cable does not interfere with normal car operation.
- Make sure there are no knots or twists in the cable as these can affect signal reception and damage the cable.
- Include enough slack in the cable to accommodate open doors or trunk lids.
- To fasten the cable, use electrical tape or zip ties, and secure the cable in areas where hinges don't pinch the cable.
- Hide extra cable in the trim.

### Step 3: Install the Swivel Mount



**CAUTION!** The adhesive used with the swivel mount may make it difficult to remove the swivel mount later. Do not install the swivel mount on leather surfaces, and make sure the air temperature is at least 60°F (15°C).

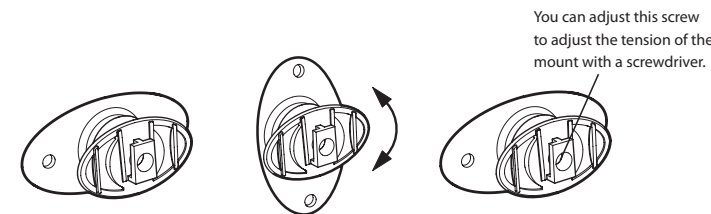
- 1 Select whether you want to install the swivel mount vertically or horizontally on the dashboard.
- 2 Locate a flat surface for the swivel mount on the dashboard. Make sure there is ample room for the car cradle and radio when installed.
- 3 Use the alcohol pads in the swivel mount preparation kit to clean the surface. Let it dry thoroughly.
- 4 Remove the adhesive liner from the swivel mount.

- 5 Position the swivel mount where you want it, then press and hold the swivel mount in place for 30 seconds.



**IMPORTANT!** Let the adhesive cure for 24 hours before connecting the car cradle and radio to the swivel mount.

- 6 Turn the swivel to accommodate the car cradle and radio. Adjust the tension by turning the center screw.

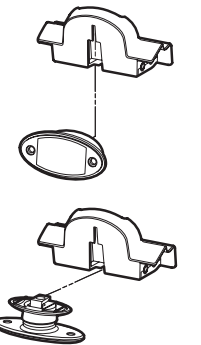


**TIP!** To remove the swivel mount, warm the adhesive pad with a hair dryer for several minutes to soften the adhesive, and then carefully lift the adhesive pad with your fingers or a spoon. You can reinstall the swivel mount using the extra adhesive pad in the swivel mount preparation kit.

### Step 4: Connect Your Xpress



- 1 You can connect the car cradle either vertically or horizontally to the swivel mount.

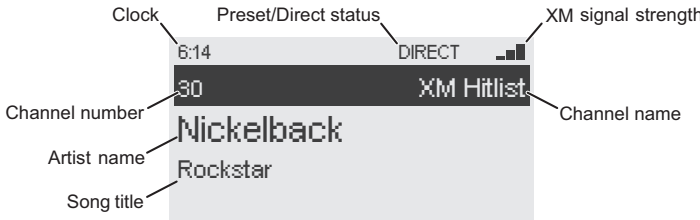
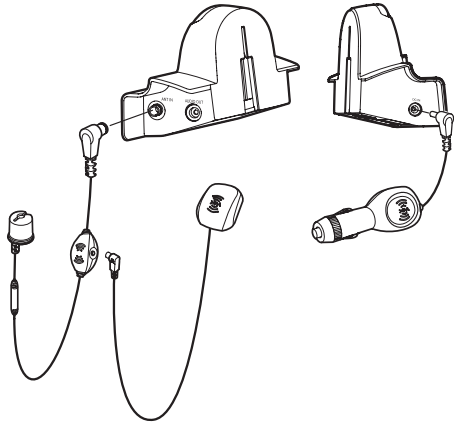
- To connect the car cradle **vertically** onto the swivel mount, slide the car cradle down onto the swivel mount. The retainer tab should be inserted into the groove on the **back** of the car cradle. Make sure it snaps firmly in place.
- To connect the car cradle **horizontally** onto the swivel mount, slide car cradle onto the retainer tab. The retainer tab should be inserted into the groove on the **base** of the car cradle. Make sure it snaps firmly in place.



- 2 Select a method to receive XM programming. See the user guide to find a method that best meets your needs.
- 3 Plug the antenna into **ANT IN** on the car cradle. If you are using the XM SureConnect, see the XM SureConnect installation guide to connect XM SureConnect to the car cradle and antenna.
- 4 Plug the car power adapter into **DC IN** on the car cradle.

- 5 If you selected the cassette adapter or the audio output cable, plug this option into **AUDIO OUT**.
- 6 Make sure your Xpress radio is securely placed in the car cradle, then turn on your Xpress radio.


-  **TIP!** If using either the XM SureConnect or FM direct adapter, follow the instructions in the user guide to select an unused FM frequency.
-  **TIP!** If you experience interference when listening to an AM channel, unplug the power to your Xpress radio to reduce interference.



### Activate Your Xpress

Activating your XM Radio is simple:

- 1 To turn on your Xpress, press the **Power** button.
- 2 Tune your Xpress to XM Channel 1 and verify that you can hear the audio. If you do not hear any audio, re-check all your connections.
- 3 Locate your 8-digit XM Radio ID in any of the following locations:
  - Tune to XM Channel 0 (RADIO ID)
  - Look on the rear package label
  - Look on the label on the back of your Xpress

 **NOTE!** The XM Radio ID does not use the letters **I, O, S** or **F**.

- 4 Activate your service by either:

- Visiting <http://activate.xmradio.com> and follow all instructions
- Calling 1-800-XMRADIO (1-800-967-2346)



**NOTE!** Once your service has been activated, your Xpress will receive all 170 channels. This process typically takes about 15 minutes, but could take up to 1 hour. **Leave your Xpress on until your service is activated. You can check by turning the dial. If you see channels such as 7, 40, and 150, then your service is activated.**

### Using your Xpress

#### Listening to XM

##### Select an XM Channel Using the Dial

To select an XM channel, simply turn the dial and scroll through all available channels in numeric order.



**NOTE!** XM channels with explicit language have the **XL** symbol in front of them in the channel list.

##### Enter a Specific Channel

- 1 To enter a channel number, make sure **Direct** is on the screen. If it isn't, press **Preset/Direct (pre./dir.)** until **Direct** appears.
- 2 Use the number buttons to enter the channel number. For example, if you want to listen to *The 90's*, press **9**.

#### View a Category

With so many channels to choose from, XM has organized them into categories to make it easier for you to find the channels that suit your taste.

To view a category:

- 1 Press **Search**.
- 2 Continue to press **Search** until you find a category you like.
- 3 Turn the dial to scroll through the channels in your selected category.
- 4 Press the dial to select a channel you like.

### Preset Your Favorite Channel

You can save up to 30 of your favorite XM channels to the number keys so you can quickly access them. Your Xpress provides three banks to add channels to: **A, B, and C**. You can add up to 10 channels in each bank.

To assign a favorite channel to a preset bank:

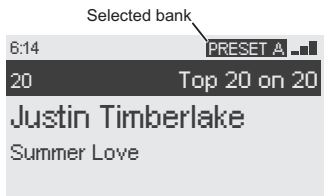
- 1 Press **Preset/Direct (pre./dir.)** to select a bank. The first bank selected is **A**. If you want a different bank, press **Preset/Direct (pre.dir.)** again to select Banks **B** or **C**.
- 2 To add a channel to the bank, **press and hold** the desired number button. For example, if you want XM Channel 9 (*The 90's*) to occupy the first slot in Bank A,

press and hold **1**. Your Xpress beeps once and shows that the selected channel occupies **A-1** (Bank A-Slot 1).

- 3 Repeat *Step 2* to add more channels to Bank A.
- 4 To add channels to another bank, press **Preset/Direct (pre.dir.)**, and repeat *Step 2*.



**TIP!** Press **0** to fill Slot 10 in each bank.



### Change the Screen Display

Press **Display** to view the different screen formats available:

- Fixed Artist/Song (default format)
- Scrolling stock ticker
- Scrolling sports scores
- Scrolling artist/song (large text)



**TIP!** Sports scores and stock ticker options are turned off as part of the factory default settings.

### FCC Statement

The power cable supplied with your device has ferrite beads at one or both ends. It is the user's responsibility to use the cable with the ferrite beads.

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

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

This device was 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 device generates, uses, and radiates radio frequency energy, and, if not installed and used according to the installation instructions, could cause harmful interference to radio communication. However, there is no guarantee that interference will not occur in a particular installation. If this device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 antenna of the affected receiver.
- Increase the separation between the XM device and the affected receiver.
- Connect the XM device into an outlet on a circuit different from that to which the affected receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**WARNING!** The FCC and FAA have not certified XM Satellite Radio receivers for use in any aircraft (neither portable nor permanent installation). Therefore, XM Satellite Radio, Inc. cannot support this type of application or installation.

