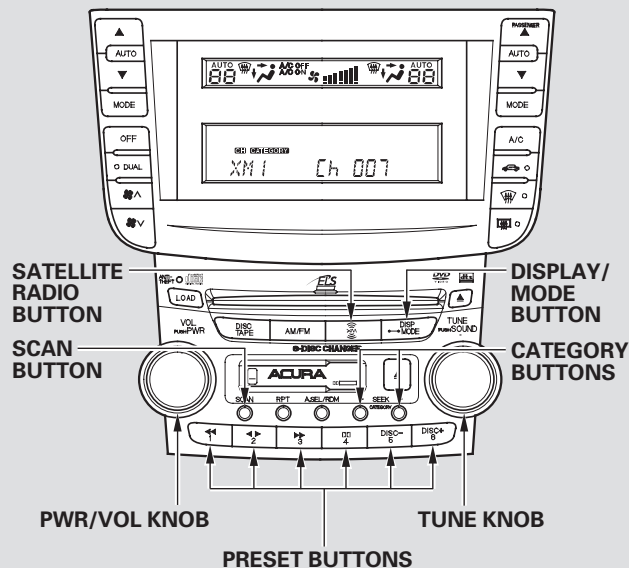
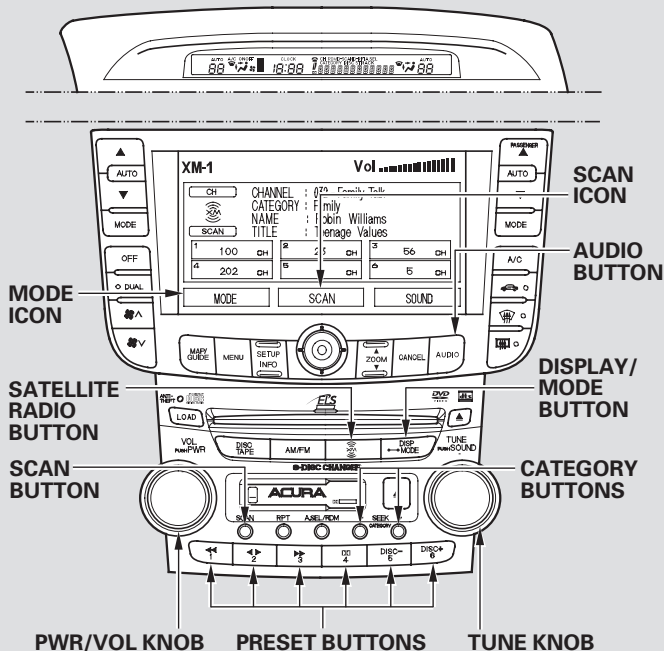


Playing the XM® Satellite Radio (U.S. Models)

Without navigation system



With navigation system




Playing the XM® Satellite Radio (U.S. Models)

Your Acura is capable of receiving XM® Satellite Radio anywhere in the United States, except Hawaii and Alaska.

XM® is a registered trademark of XM Satellite Radio, Inc.

Satellite radio receives signals from two satellites to produce clear, high-quality digital reception. It offers many channels in several categories. Along with a large selection of different types of music, satellite radio also allows you to view channel and category selections in the audio display.

Operating Satellite Radio

To listen to satellite radio, turn the ignition switch to ACCESSORY (I) or ON (II). Push the PWR/VOL knob to turn on the audio system, and press the  button. Adjust the volume by turning the PWR/VOL knob. The last channel you listened to will show in the display.

MODE — To switch between the channel mode and the category mode, press and hold the DISP/MODE button until the mode changes. On models with navigation system, touch the MODE icon on the audio display.

In the channel mode, you can select all of the available channels. In the category mode, such as Jazz, Rock, Classical, etc., you can select all of the channels within that category.

Each time you press and release the DISP/MODE button, the display changes in the following sequence: channel name, channel number, category, artist name, and music title.

You may experience periods when XM Radio does not transmit the artist's name and the song title information. If this happens, there is nothing wrong with your system.

On models with navigation system, push the AUDIO button to display XM information on the screen.

TUNE — Turn the TUNE knob left or right to select channels. In the category mode, you can only select channels within that category.

CATEGORY (⊖ or ⊕) — Press either button to select another category.


Playing the XM® Satellite Radio (U.S. Models)

SCAN – The SCAN function gives you a sampling of all channels while in the channel mode. In the category mode, only the channels within that category are scanned. To activate SCAN, press the SCAN button or touch the SCAN icon on the audio display (models with navigation system). The system plays each channel in numerical order for a few seconds, then selects the next channel. When you hear a channel you want to continue listening to, press the button or touch the icon again.


To store a channel:

Preset – You can store up to 12 preset channels using the six preset buttons or preset icons (models with navigation system). Each button stores one channel from the XM1 band and one channel from the XM2 band.

To store a channel:

1. Press the  button. Either XM1 or XM2 will show in the display.
2. Use the TUNE knob, or the CATEGORY or SCAN buttons to tune to a desired channel.

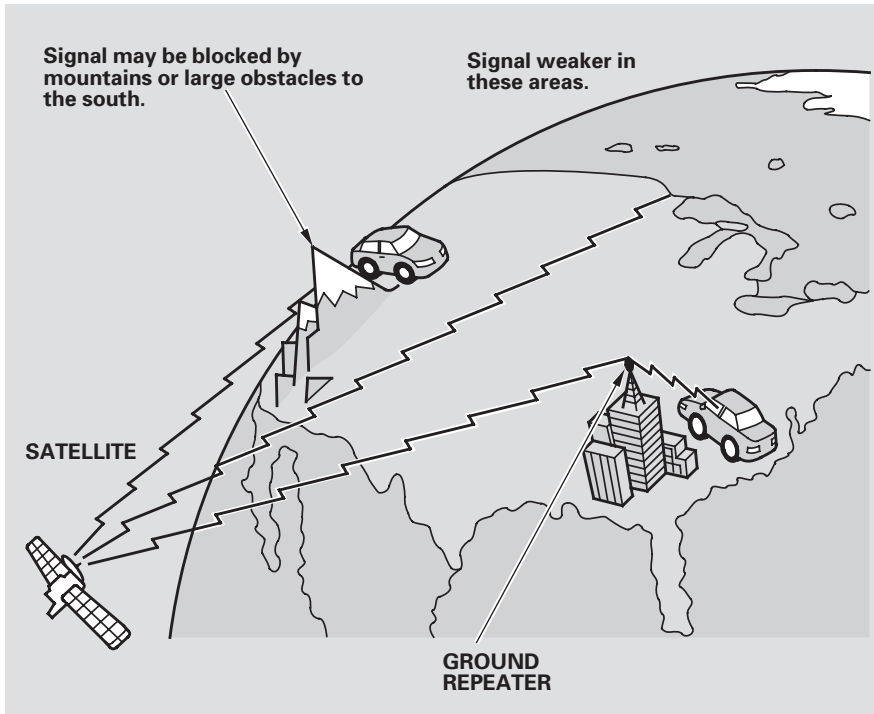
In the category mode, only channels within that category can be selected. In the channel mode, all channels can be selected.

3. Pick the preset button (icon) you want for that channel. Press and hold the button (icon) until you hear a beep.
4. Repeat steps 2 and 3 to store the first six channels.
5. Press the  button again. The other XM band will show. Store the next six channels using steps 2 and 3.

Once a channel is stored, simply press and release the proper preset button (icon) to tune to it.

The presets will be lost if your vehicle's battery goes dead, is disconnected, or the radio fuse is removed.

Playing the XM® Satellite Radio (U.S. Models)



The XM satellites are in orbit over the equator; therefore, objects south of the vehicle may cause satellite reception interruptions. To help compensate for this, ground-based repeaters are placed in major metropolitan areas. Satellite signals are more likely to be blocked by tall buildings and mountains the farther north you travel from the equator.

CONTINUED

Playing the XM® Satellite Radio (U.S. Models)


Depending on where you drive, you may experience reception problems. Interference can be caused by any of these conditions:

- Driving on the south side of an east/west mountain road
- Driving on the north side of a large commercial truck on an east/west road
- Driving in tunnels
- Driving on a road beside a vertical wall, steep cliff, or hill to the south of you
- Driving on the lower level of a multi-tiered road
- Driving on a single lane road alongside dense trees taller than 50 ft. (15 m) to the south of you

There may also be other geographic situations that could affect satellite radio reception.

*As required by the FCC:
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.*

Receiving Satellite Radio Service

If your XM Radio service has expired or you purchased your vehicle from a previous owner, you can listen to a sampling of the broadcasts available on XM Satellite Radio. With the ignition switch in the ACCESSORY (I) or ON (II) position, push the PWR/VOL knob to turn on the audio system and press the  button. A variety of music types and styles will play.

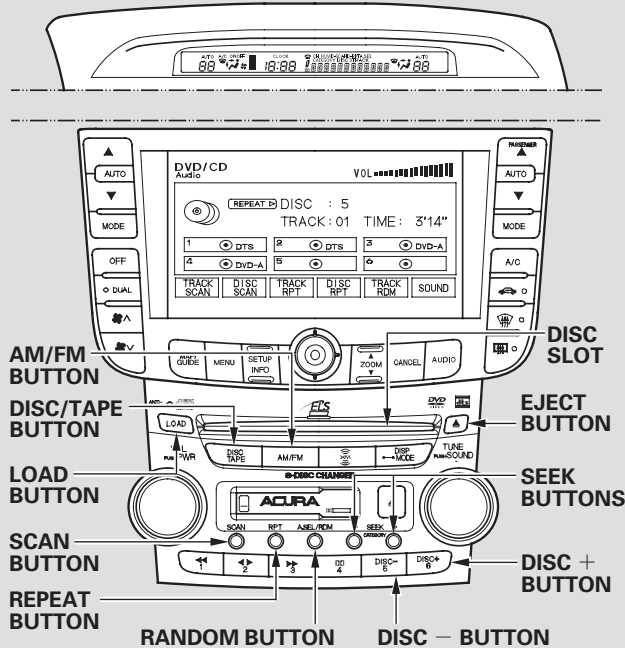
If you decide to purchase XM Satellite Radio service, contact XM Radio at www.xmradio.com, or at 1-800-852-9696. You will need to give them your radio I.D. number and your credit card number. To get your radio I.D. number, turn the TUNE

knob until “0” appears in the display. Your I.D. will appear in the display.

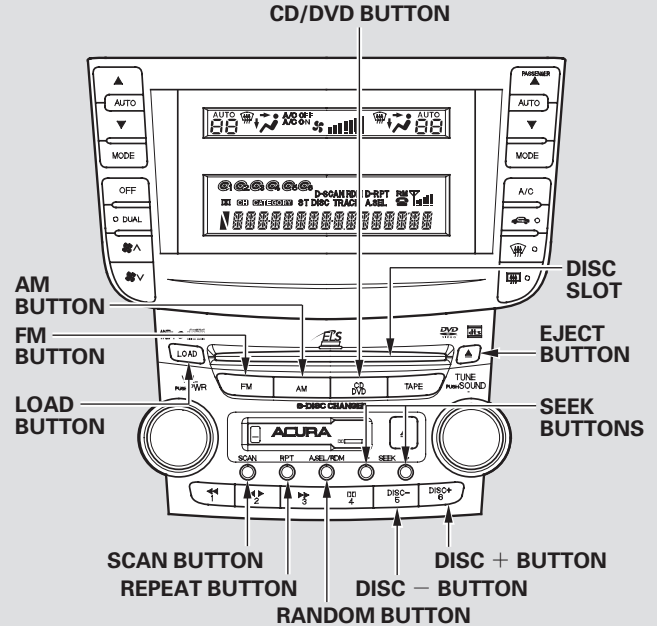
After you've registered with XM Radio, keep your audio system in the Satellite Radio mode while you wait for activation. This should take about 30 minutes.

While waiting for activation, make sure your vehicle remains in an open area with good reception. Once your audio system is activated, “category” or “CH” will appear in the display, and you'll be able to listen to XM Radio broadcasts. XM Radio will continue to send an activation signal to your vehicle for at least 12 hours from the activation request. If the service has not been activated after 36 hours, contact XM Radio.

U.S. Models (With navigation system)



Canadian Models (Without navigation system)



Playing Discs

Your Acura's audio system has an in-dash disc changer that holds up to six discs. You operate this disc changer with the same controls used for the radio. To operate the disc changer, the ignition switch must be in the ACCESSORY (I) or ON (II) position.

The disc changer can play these disc formats:

- CD
- DVD-A
- CD-R
- DTS™

DVD-A discs not meeting DVD verification standards may not be playable.

The changer cannot play DVD-V, DVD-R/RW, MP3, or WMA formats.

Some CD-DA and CD-ROM mixed discs are not playable.

DTS™ is a registered trademark of Digital Theater System, Inc.

Loading Discs in the Changer

To load multiple discs in one operation:

1. With the ignition in the ACCESSORY (I) or ON (II) position, press and hold the LOAD button until you hear a beep and see "LOAD" in the display, then release the button.
2. Insert the disc into the slot. Insert it only about halfway; the drive will pull it in the rest of the way.
3. When the "DISC LOAD" appears in the display, insert the next disc into the slot.
4. Repeat this until all six positions are loaded. The system will then begin playing the last disc loaded.

If you stop loading discs before all six positions are filled, the system will wait for 15 seconds, stop the load operation, and begin playing the last disc loaded.

To load a single disc:

1. Press and release the LOAD button.
2. The disc number for an empty position is highlighted and the green load indicator comes on. When you see "LOAD" in the display, insert the disc into the slot. Insert it only about halfway; the drive will pull it in the rest of the way.

If you press the LOAD button while a disc is playing, the system will stop playing that disc and start the loading sequence. It will then play the disc just loaded.

To Play a Disc

Select the disc changer by pressing the DISC/TAPE button (U.S. models) or CD/DVD button (Canadian models). The system will begin playing the last selected disc in the disc changer. You will see the disc and track numbers displayed.

To select a different disc when all six positions are loaded, use the preset 5 (DISC -) or preset 6 (DISC +) button. Otherwise, press the corresponding number on the preset buttons or icons. On models with navigation system, you can also touch the appropriate disc icon (1-6) to select a different disc.

To Change Tracks

Each time you press and release the SEEK + button, the player skips forward to the beginning of the next track. Press and release the SEEK - button to skip backward to the beginning of the current track.

Track Scan

When you press the SCAN button or touch the TRACK SCAN icon on the audio display (models with navigation system), the first track of the current disc plays for about 10 seconds. You will see SCAN (TRACK SCAN) highlighted in the display. To hear the rest of the track, press the SCAN button or touch TRACK SCAN again within 10 seconds. If you don't, the system advances to the next track, plays about 10 seconds of it, and continues through the rest of the tracks the same way.

Disc Scan

When you press and hold the SCAN button until you see D-Scan in the display, or when you touch the DISC SCAN icon on the audio display (models with navigation system), the first track of the current disc plays for about 10 seconds. You will see D-Scan (DISC SCAN) in the display. To hear the rest of the disc, press the SCAN button or touch DISC SCAN again, within 10 seconds. If you don't, the system advances to the next disc, plays about 10 seconds of it, and continues throughout the rest of the discs the same way. When the system reaches the last disc, DISC SCAN is cancelled, and the disc you originally had on plays normally.

CONTINUED

Playing Discs

Track Repeat

When you press the RPT button or touch the TRACK RPT icon on the audio display (models with navigation system), the system continuously replays the current track. As a reminder, you will see REPEAT (TRACK REPEAT) in the display. To turn this feature off, press the RPT button, or touch TRACK REPEAT again.

Disc Repeat

When you press and hold the RPT button until REPEAT is in the display, or when you touch the DISC RPT icon on the audio display (models with navigation system), the system continuously replays the current disc. As a reminder, D-PRT (DISC RPT) is highlighted in the display. To turn this feature off, press the RPT button or touch DISC RPT again.


Random Play

When you press the RDM button or touch the TRACK RDM icon (models with navigation system), the system plays the tracks of the current disc in random order. You will see RANDOM (TRACK RANDOM) in the display. To turn this feature off, press the RDM button (touch the TRACK RDM icon) again.

Playing a DVD

You can also play DVD-As in your audio system the same way as playing CDs.

To Stop Playing a Disc

To take the system out of disc mode, press the AM/FM button (AM or FM button on Canadian models), press the  button (U.S. models), or insert a tape in the tape player. To return to disc mode, press the DISC/TAPE button (CD/DVD button on Canadian models).

If you turn the system off while a disc is playing, either with the PWR/VOL knob or the ignition switch, play will continue at the same point when you turn it back on.

Removing Discs from the Changer

To remove the disc that is currently playing, press the eject button. You will see “EJECT” in the display. When you remove the disc from the slot, the system automatically begins the load sequence so you can load another disc in that position. If you do not load another disc within 15 seconds, the system selects the previous mode [AM, FM1, FM2, tape, or Satellite Radio (U.S. models)].

If you do not remove the disc from the slot, the system will reload the disc after 15 seconds and put the disc changer in pause mode. To begin playing the disc, press the disc button.

To remove a different disc from the changer, first select it by pressing the corresponding number on the preset button (touching the appropriate disc icon on models with navigation system). When that disc begins playing, press the eject button.

When you press the eject button while listening to the radio, or with the audio system turned off, the disc that was last selected is ejected. After that disc is ejected, pressing the eject button again will eject the next disc in numerical order. By doing this six times, you can remove all the discs from the changer.

You can also eject discs when the ignition switch is on or off:

To eject one disc, press and release the eject button.

To eject all discs, press and hold the eject button until the system beeps.

Protecting Your Discs

General Information

- When using CD-R discs, use only high quality discs labeled for audio use.
- When recording a CD-R, the recording must be closed for it to be used by the disc changer.
- Play only standard round discs. Odd-shaped discs may jam in the drive or cause other problems.
- Handle your discs properly to prevent damage and skipping.

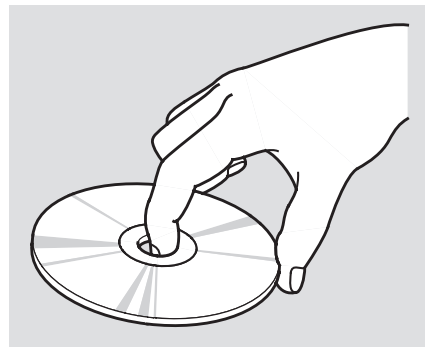
Protecting Discs

When a disc is not being played, store it in its case to protect it from dust and other contamination. To prevent warpage, keep discs out of direct sunlight and extreme heat.

To clean a disc, use a clean soft cloth. Wipe across the disc from the center to the outside edge.

A new disc may be rough on the inner and outer edges. The small plastic pieces causing this roughness can flake off and fall on the recording surface of the disc, causing skipping or other problems. Remove these pieces by rubbing the inner and outer edges with the side of a pencil or pen.

Never try to insert foreign objects in the disc changer.



Handle a disc by its edges; never touch either surface. Do not place stabilizer rings or labels on the disc. These, along with contamination from finger prints, liquids, and felt-tip pens, can cause the disc to not play properly, or possibly jam in the drive.

Disc Changer Error Messages

If you see an error message in the display while playing a disc, find the cause in the chart to the right. If you cannot clear the error message, take your vehicle to an Acura dealer.

Message	Cause	Solution
CD DISC	FOCUS Error	Press the disc eject button and remove the disc(s). Check for an error indication. Insert the disc(s) again. If the code does not disappear or the disc(s) cannot be removed, consult your Acura dealer.
CD NO DISC	No CD in the changer.	Insert CD.
CD ERR	Mechanical Error	Press the disc eject button and remove the disc(s). Check for an error indication. Insert the disc(s) again. If the code does not disappear or the disc(s) cannot be removed, consult your Acura dealer.
CD ---H	High Temperature	Will disappear when the temperature returns to normal.