Welcome
Please take a few minutes to review this User Manual to become familiar with your new Visteon In-Dash Six CD Radio features and operation of controls.

For any information about your Visteon In-Dash Six CD Radio, please call 1-800-367-3333.

AUDIOPHILE AM/FM STEREO IN–DASH SIX CD RADIO (CD CHANGER COMPATIBLE)

PREMIUM AM/FM STEREO IN – DASH SIX CD RADIO (CD CHANGER COMPATIBLE)
Limited Warranty
The CD 6 Audio System Limited Warranty is provided by Visteon. Visteon will provide at no cost for the repair or replacement of covered components during the Limited Warranty Period in accordance with the following terms, conditions, and limitations.

Eligibility
Original and subsequent purchasers of the CD 6 Audio System, installed by an authorized VISTEON Sales and Service Center or Sales Center, are eligible to enforce the conditions and terms of this limited warranty for the duration of the applicable Limited Warranty Period.

Limited Warranty Period

New Vehicle
• If the CD 6 Audio System is installed prior to delivery to initial vehicle owner: three (3) years from date the vehicle was delivered to the original vehicle owner, or the first 36,000 miles as registered on the vehicle’s odometer from time of installation, whichever expires first.
• If the CD 6 Audio System is installed up to 90 days after new vehicle delivery: three (3) years from date of installation, or the first 36,000 miles as registered on the vehicle’s odometer from the time of installation, whichever expires first.
• If the CD 6 Audio System is installed after the first 90 days after new vehicle delivery: one (1) year from the date of installation.

**Used Vehicle**
• If the CD 6 Audio System is installed on a used vehicle: one (1) year from the date of installation.

**Parts and Services**
Except as follows, all the CD 6 Audio System parts (and applicable labor) are covered at no charge when failure is due to a defect in a part, material or workmanship during normal use for the duration of the applicable Limited Warranty Period.

**Limitations and Exclusions**
The Limited Warranty does not cover:
• Repairs and replacement due to recalls by vehicle manufacturer.
• Repairs caused by damage or unreasonable use, road hazard, accident, fire or other casualty, misuse, negligence, or failures caused by modifications or parts not authorized by or supplied by the vehicle manufacturer or the CD 6 Audio System manufacturer or warrantor.
• Damage from the environment (airborne fallout, acts of war, flood, chemicals, tree sap, salt, hail, windstorm, lightning).
• Damage due to theft, vandalism or riot.
• Customer–applied chemicals or accidental spills.
• Repairs needed to a covered part caused by a non-covered part.
• Repairs if the odometer is altered, disconnected, broken, repaired or replaced so that the actual mileage cannot be determined.
• To the extent allowed by law, loss of use of vehicle and/or the CD 6 Audio System, loss of time, inconvenience commercial loss, consequential damages and personal expenses.
• Repairs performed outside of the 50 states and Canada, repairs required because of operation outside of the 50 states and Canada.
• Any CD 6 Audio System installed or repaired by any entity other than an authorized VISTEON Sales and Service Center or Sales Center.
• There are no express warranties except as listed above.
• The warrantor shall not be liable for incidental or consequential damages resulting from the use of this product, or arising out of any breach of this warranty. All express and implied warranties, including the warranties of merchantability and fitness for a particular purpose, are limited to the applicable limited warranty period and terms set forth above.
Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you.

Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

This warranty gives you specific legal rights, and you may also have other rights, which may vary from state to state.

Procedures For Obtaining Repair

During the applicable Limited Warranty Period, call the Visteon Global Customer Service Operations Call Center at 1-800-367-3333 to locate the Visteon Sales and Service Center or Sales Center in the area. Proof of the CD 6 Audio System installation date, vehicle delivery date, and proof of vehicle mileage at time of installation is required to obtain limited warranty repair. For further information on limited warranty performance and coverage, contact the CD 6 Audio System Warrantor, VISTEON, through its Customer Service Operations Call Center at 1-800-367-3333 or write to:
WARRANTOR:
VISTEON Global Customer Service
PO Box 532290
STE 400C
Livonia, MI 48153-2290 USA
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**Volume/power control**
Press the control to turn the audio system on or off.

Turn the control to raise or lower volume.

If the volume is set above a certain level and the ignition is turned off, the volume will come back on at a “nominal” listening level when the ignition switch is turned back on.

**AM/FM select**
The AM/FM select control works in radio and CD modes.

**AM/FM select in radio mode**
This control allows you to select AM or FM frequency bands. Press the control to switch between AM, FM1 or FM2 memory preset stations.

**AM/FM select in CD mode**
Press this control to stop CD play and begin radio play.

**Tune adjust**
The tune control works in radio or CD mode.

**Tune adjust in radio mode**
- Press ◀ to move to the next
frequency down the band (whether or not a listenable station is located there). Hold the control to move through the frequencies quickly.

- Press ▲ to move to the next frequency up the band (whether or not a listenable station is located there). Hold the control to move through the frequencies quickly.

Tune adjust for CD mode
- Press ▼ to select the previous disc. (Play will begin on the first track of the disc unless shuffle mode is engaged.) Hold the control to continue reversing through the discs. Refer to Shuffle feature for more information.
- Press ▲ to select the next disc. Hold the control to fast-forward through the remaining discs.

Seek function
The seek function works in radio or CD mode.

Seek function in radio mode
- Press ▼ to find the next listenable station down the frequency band. SEEK DOWN will display.
- Press ▲ to find the next listenable station up the frequency band. SEEK UP will display.

Seek function in CD mode
- Press ▼ to revert to the previous
track of the current disc. If the beginning of the disc is reached, the CD player seeks to the beginning of the last track on the current disc and begins playing.

- Press ▶ to advance to the next track of the current disc. After the last track has been completed, the first track of the current disc will automatically replay.

**Scan function**

The scan function works in radio or CD mode.

**Scan function in radio mode**

- Press the SCAN control to hear a brief sampling of all listenable stations on the frequency band. Press the SCAN control again to stop the scan mode.

**Scan function in CD mode**

- Press the SCAN control to hear a short sampling of all selections on the CD. (The CD scans in a forward direction, wrapping back to the first track at the end of the CD.) To stop on a particular selection, press the control again.

**Radio station memory preset**

The radio is equipped with six preset station memory controls. These controls can be used to select up to 12 preset AM stations and 18 preset FM stations (six in AM, six in AM...
Autostore, six in FM1, six in FM2, and six in FM Autostore). There are a total possible of 30 preset stations.

**Setting memory preset stations**

- Select the frequency band with the AM/FM select control. Press the AM/FM control to toggle between AM, FM1, or FM2.
- Press the SEEK control to access the next listenable station up or down the frequency band. Press the TUNE control to go up or down the listening band in individual increments.
- Select a station. Refer to *Seek function* for more information on selecting a station.
- Press and hold a memory preset control. The playing media will mute momentarily. When the sound returns, the station is held in memory on the control you selected. The display will read SAVED.

**Autostore**

Autostore allows you to set the strongest local radio stations without losing your original manually set preset stations. This feature is helpful on trips when you travel between cities with different radio stations.
Starting autostore
• Press and momentarily hold the AM/FM control.
• AUTOSTORE will flash in the display as the frequency band is scrolled through.
• When the six strongest stations are filled, the station stored in memory preset control 1 will start playing.
If there are less than six strong stations available on the frequency band, the remaining memory preset controls will all store the last strong station available.
To deactivate autostore and return to your audio system’s manually set memory stations, press the AM/FM control again.

CD select
CD mode may be entered by pressing the CD control and then loading a CD into the audio system. The first track of the disc will begin playing. After that, CD play will begin where it stopped last.
If an alternative CD is desired, press the corresponding preset control (1 – 6) of a loaded CD, or press the DISC control to access the other loaded CDs.
NO CD will display if the CD control is activated when there is not a CD present in the audio system.
If the CD control is pressed followed by a preset number, and that
particular slot is empty, NO CD will display and the system will begin to play the next available disc.

If your vehicle is equipped with a CD changer, pressing the CD control again will allow you to toggle between accessing the multi-disc system and the CD changer. The display will read CD or CDDJ.

Display description
Six circles are always lit in the digital display. These signify the six CD slots in the audio system. When a disc is loaded into a particular slot (1–6), the number inside that specific circle lights. If the circle is empty, there is no CD in that particular slot.

Load
The load feature allows you to load single CDs into the player internal to the radio.

⚠️ This six-disc CD player is equipped with a CD door. Compact discs should only be inserted into the player after the door has opened. Do not attempt to force the door open. Compact discs should only be loaded by pressing the LOAD control.

• Press the LOAD control. (You can choose which slot will be loaded by pressing the desired preset number. If you do not choose a slot, the system
Controls and Features

will choose the next available one.)
Wait until the CD door opens.

• Load the CD into the player.
LOADING CD# will be displayed.
When the CD has been loaded, the
door will close and that CD will begin
to play. For example, to load a CD into
slot #2, press the LOAD control and
then press preset #2.

Auto load
This feature allows you to autoload
up to six discs into the multi-disc CD
player internal to the radio.

• Press and hold the load control until
AUTOLOAD# is displayed. The CD
door will open.

• Load the desired discs, one at a
time. The CD is loaded into position
and the audio system will display
CD#. Each time the CD door opens,
INSERT CD# is displayed. The door
will close and the player will move to
the next slot after each disc has been
loaded. The process is repeated until
all six slots are full.
The audio system plays the last CD
loaded and the display is updated. If
some slots are already full and
autoload is activated, the system will
fill all empty slots.

Eject

• Press the EJ control to stop and
eject a CD. You can choose which CD
will be ejected by pressing the EJ
control and the desired preset number (1–6).
For example, to eject CD#2, press the EJ control and then press the preset #2 control. If you do not choose a specific CD, the player will eject the current CD.
If a CD is ejected and not removed from the door of the CD player, the player will automatically reload the CD. This feature may be used when the ignition is ON or OFF.

Auto eject
• Press and momentarily hold the EJ control to engage auto eject. All CDs which are present in the player will be ejected one at a time. If a CD is ejected and not removed from the door of the CD player, the player will automatically reload the CD. This feature may be used when the ignition is ON or OFF.

Rewind
The rewind control works in CD mode.
• Press and hold the REW control until the desired selection is reached. If the beginning of the disc is reached, the CD will begin play at the first track. Release the control to disengage rewind mode. When in rewind mode, your audio system will automatically lower the volume level of the playing media.
**Fast forward**
The fast forward control works in CD mode.

- Press and hold the FF control until the desired selection is reached. If the end of the disc is reached, the CD will return to the first track on the first disc. Release the control to disengage fast forward mode. When in fast forward mode, your audio system will automatically lower the volume level of the playing media.

**Shuffle feature**
When engaged, the shuffle feature has two different modes: SHUFFLE DISC and SHUFFLE TRK.

SHUFFLE DISC randomly plays tracks from all the discs presently in the audio system.

SHUFFLE TRK plays all the tracks on the current disc in random order.

- Press the SHUF control until the desired shuffle mode is displayed. The audio system will then engage the desired shuffle mode.

**Compression feature (if equipped)**
The compression feature operates in CD mode and brings soft and loud CD passages together for a more consistent listening level.

On Audiophile audios, press the MENU control until compression status is displayed. Press the SEL
control to enable the compression feature when COMP OFF is displayed.
• Press the SEL control again to disable the feature when COMP ON is displayed.

On Premium audios, press the COMP control until COMP ON is displayed.

**Bass adjust**
The bass adjust control allows you to increase or decrease the audio system’s bass output.
• Press the BASS control. Use the SEL control to increase or decrease the amount of bass.

**Treble adjust**
The treble adjust control allows you to increase or decrease the audio system’s treble output.
• Press the TREB control. Use the SEL control to increase or decrease the amount of treble.

**Speaker balance adjust**
Speaker sound distribution can be adjusted between the right and left speakers.
• Press the BAL control. Use the SEL control to adjust the sound between the speakers.

**Speaker fade adjust**
Speaker sound can be adjusted between the front and rear speakers.
• Press the FADE control. Use the SEL control to adjust the sound between the front and rear speakers.

**Radio Data System (RDS)**

This feature allows your audio system to receive text information from RDS-equipped FM radio stations.

To activate:
• When in FM mode, press the MENU control until RDS OFF displays.
• Press the SEL control to engage RDS ON.

**RDS Features**

Once the RDS feature is on, press the MENU control to scroll through the following selections:

**Traffic announcements**

This feature allows you to hear traffic announcements while in CD mode if announcements are broadcast by a traffic-capable RDS radio station. When in this mode, traffic announcements will interrupt CD play.

To activate:
• Press the MENU until TRAFFIC OFF displays. Press the SEL control to engage the feature. The display will read TRAFFIC ON.

This feature also allows you to control the volume of traffic announcements. With the display reading TRAFFIC ON, adjust the volume using...
the volume control to the desired level. The volume level will show at the bottom of the display. Interrupting traffic announcements will be at the selected volume level.

**Find type**
This feature allows you to search for RDS stations selectively by their program type.

To activate:
- Press the MENU control until FIND program type is displayed.
- Use the SEL control to select the program type. With the feature on, use the SEEK or SCAN control to find the desired program type from the following selections:
  - Classic
  - Country
  - Info
  - Jazz
  - Oldies
  - R & B
  - Religious
  - Rock
  - Top 40

**Show in display**
This feature allows you to select the type of RDS broadcast information the radio will regularly show in the display.
To activate:
• With RDS activated, press the MENU control until SHOW is displayed.
• Use the SEL control to select TYPE, NAME or NONE.

NAME will display the radio station’s name (WABL, WCSX-FM, etc.)
TYPE will display the radio station’s RDS program type (rock, jazz, etc.)
NONE deactivates the RDS display.

Menu mode
The MENU control allows access to many different features within your audio system. There are three sets of menus available, depending upon which mode or feature is activated.

In FM mode two menus are available:
• If RDS is turned off, you can access:
  SELECT HOURS – See Setting the clock.
  SELECT MINUTES – See Setting the clock.
  RDS STATUS – See Radio Data System.
• If RDS is turned on, you can access:
  RDS TRAFFIC STATUS – See Radio Data System.
  RDS FIND TYPE – See Radio Data System.
  RDS SHOW STATUS – See Radio Data System.
Digital signal processing (if equipped)

The digital signal processing (DSP) feature allows you to change the signal mode to suit your listening tastes.

- Press the DSP control to access the DSP menu. Press the SEL control to enter one of the following modes:
  - ALL SEATS
  - STADIUM
  - DRIVER SEAT
- Press the DSP control again to access the signal modes.
- Use the SEL control to select the desired signal mode (the selected mode will appear in the display). The following signal modes can be selected:
  - DSP OFF – disengages the feature
  - NEWS – “voice-only” type of sound with a limited audio band
• JAZZ CLUB– jazz club with clearly reflected sounds
• HALL– rectangular concert hall capacity of about 2,000
• CHURCH– church with a high vault
• STADIUM– outdoor stadium with a capacity of about 30,000

Phone mode
This feature allows you to control the factory-installed cellular phone (if equipped) through the radio controls.
• Press the phone/mute control to enter phone mode. The playing media will mute.
• Use SEEK, TUNE or radio presets 1 through 6 to select a phone number previously programmed in the phone.
• Press the phone/mute control again to send and end calls.
This control will mute the playing media even if your vehicle is not equipped with a factory-installed cellular phone.
• Press the control again to return to the playing media.

Setting the clock
• Press the MENU control until SELECT HOUR or SELECT MINUTE is displayed.
Use the SEL control to manually set the time.
• Press ▲ to increase hours/minutes.
• Press ▼ to decrease hours/minutes.

Troubleshooting the CD changer (if equipped)

The laser beam used in the compact disc player is harmful to the eyes. Do not attempt to disassemble the case.

If sound skips:
• You may be traveling on a rough road, playing badly scratched discs, or the disc may be dirty. Skipping will not scratch the discs or damage the player.

If your changer does not work, it may be that:
• A disc is already loaded where you want to insert a disc.
• The disc is inserted with the label surface downward.
• The disc is dusty or defective.
• The player’s internal temperature is above 60°C (140°F). Allow the player to cool down before operating.
• A disc with format and dimensions not within industry standards is inserted.

Cleaning compact discs
Inspect all discs for contamination before playing. If necessary, clean discs only with an approved CD cleaner and wipe from the center out.
Radio frequency information

The Federal Communications Commission (FCC) and the Canadian Radio and Telecommunications Commission (CRTC) establish the frequencies AM and FM stations may use for their broadcasts. Allowable frequencies are:

AM 530, 540–1600, 1610 kHz
FM 87.9, 88.0–107.1, 107.9 MHz

Not all frequencies are used in a given area.

Radio reception factors

Three factors can affect radio reception:

• Distance/strength. The further an FM signal travels, the weaker it is. The listenable range of the average FM station is approximately 40 km (24 miles). This range can be affected by

CD and CD changer care

• Handle discs by their edges only. Never touch the playing surface.
• Do not expose discs to direct sunlight or heat sources for extended periods of time.
• Do not insert more than one disc into each slot of the CD changer magazine.
“signal modulation.” Signal modulation is a process radio stations use to increase their strength/volume relative to other stations.

- Terrain. Hills, mountains and tall buildings between your vehicle’s antenna and the radio station signal can cause FM reception problems. Static can be caused on AM stations by power lines, electric fences, traffic lights and thunderstorms. Moving away from an interfering structure (out of its “shadow”) returns your reception to normal.

- Station overload. Weak signals are sometimes captured by stronger signals when you pass a broadcast tower. A stronger signal may temporarily overtake a weaker signal and play while the weak station frequency is displayed.

The audio system automatically switches to single channel reception if it will improve the reception of a station normally received in stereo.