

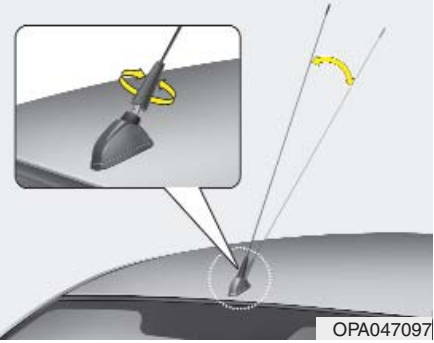


FCC ID: TQ8-PA710PAGEBT

ATTACHMENT E.

- User Manual -

AUDIO SYSTEM



Antenna

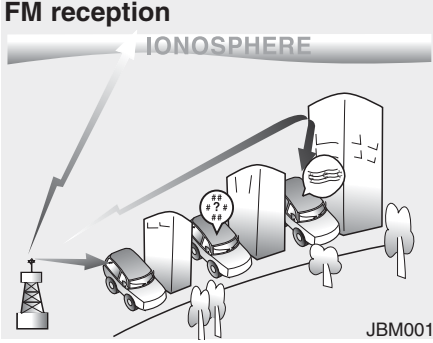
D300102APA

Roof antenna (if equipped)

Your car uses a roof antenna to receive both AM and FM broadcast signals. This antenna is a removable type. To remove the antenna, turn it counterclockwise. To install the antenna, turn it clockwise.

CAUTION

- Before entering a place with a low height clearance, be sure that the antenna is fully folded down or removed.
- Be sure to remove the antenna before washing the car in an automatic car wash or it may be damaged.
- When reinstalling your antenna, it is important that it is fully tightened and adjusted to the upright position to ensure proper reception. But it could be folded or removed when parking the vehicle.



D300800AEN

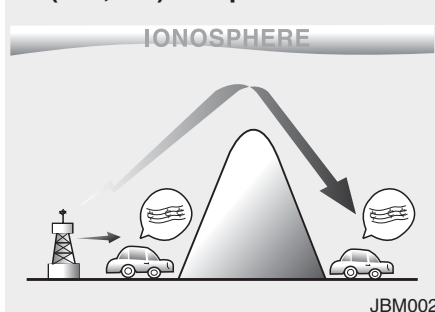
How car audio works

AM(MW, LW) and FM radio signals are broadcast from transmitter towers located around your city. They are intercepted by the radio antenna on your car. This signal is then received by the radio and sent to your car speakers.

When a strong radio signal has reached your vehicle, the precise engineering of your audio system ensures the best possible quality reproduction. However, in some cases the signal coming to your vehicle may not be strong and clear. This can be due to factors such as the distance from the radio station, closeness of other strong radio stations or the presence of buildings, bridges or other large obstructions in the area.

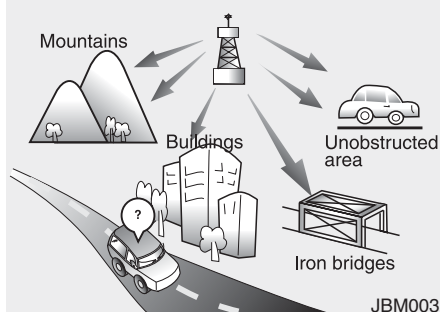
Features of your vehicle

AM(MW, LW) reception

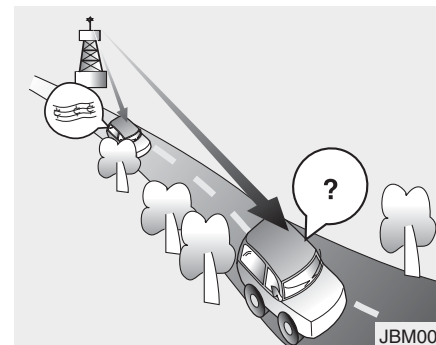


AM(MW, LW) broadcasts can be received at greater distances than FM broadcasts. This is because AM(MW, LW) radio waves are transmitted at low frequencies. These long, low frequency radio waves can follow the curvature of the earth rather than travelling straight out into the atmosphere. In addition, they curve around obstructions so that they can provide better signal coverage.

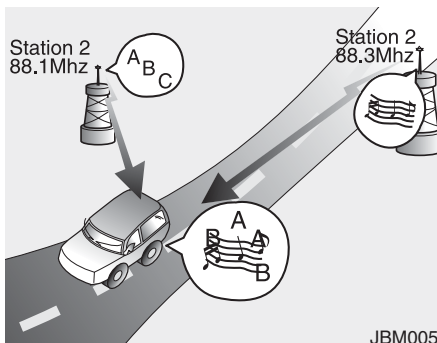
FM radio station



FM broadcasts are transmitted at high frequencies and do not bend to follow the earth's surface. Because of this, FM broadcasts generally begin to fade at short distances from the station. Also, FM signals are easily affected by buildings, mountains, or other obstructions. These can result in certain listening conditions which might lead you to believe a problem exists with your radio. The following conditions are normal and do not indicate radio trouble:



- **Fading** - As your car moves away from the radio station, the signal will weaken and sound will begin to fade. When this occurs, we suggest that you select another stronger station.
- **Flutter/Static** - Weak FM signals or large obstructions between the transmitter and your radio can disturb the signal causing static or fluttering noises to occur. Reducing the treble level may lessen this effect until the disturbance clears.



JBM005

- **Station Swapping** - As a FM signal weakens, another more powerful signal near the same frequency may begin to play. This is because your radio is designed to lock onto the clearest signal. If this occurs, select another station with a stronger signal.
- **Multi-Path Cancellation** - Radio signals being received from several directions can cause distortion or fluttering. This can be caused by a direct and reflected signal from the same station, or by signals from two stations with close frequencies. If this occurs, select another station until the condition has passed.

Using a cellular phone or a two-way radio

When a cellular phone is used inside the vehicle, noise may be produced from the audio equipment. This does not mean that something is wrong with the audio equipment. In such a case, use the cellular phone at a place as far as possible from the audio equipment.

CAUTION

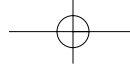
When using a communication system such a cellular phone or a radio set inside the vehicle, a separate external antenna must be fitted. When a cellular phone or a radio set is used with an internal antenna alone, it may interfere with the vehicle's electrical system and adversely affect safe operation of the vehicle.

WARNING

Don't use a cellular phone when you are driving. You should stop at a safe place to use a cellular phone.

Care of discs

- If the temperature inside the car is too high, open the car windows for ventilation before using your car audio.
- It is illegal to copy and use MP3/WMA files without permission (If equipped with SA710, use only CD-DA). Use CDs that are created only by lawful means.
- Do not apply volatile agents such as benzene and thinner, normal cleaners and magnetic sprays made for analogue disc onto CDs.
- To prevent the disc surface from getting damaged. Hold and carry CDs by the edges or the edges of the center hole only.
- Clean the disc surface with a piece of soft cloth before playback (wipe it from the center to the outside edge).
- Do not damage the disc surface or attach pieces of sticky tape or paper onto it.
- Make sure on undesirable matter other than CDs are inserted into the CD player (Do not insert more than one CD at a time).

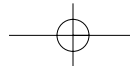
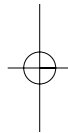
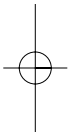


Features of your vehicle

- Keep CDs in their cases after use to protect them from scratches or dirt.
- Depending on the type of CD-R/CD-RW CDs, certain CDs may not operate normally according to manufacturing companies or making and recording methods. In such circumstances, if you still continue to use those CDs, they may cause the malfunction of your car audio system.

*** NOTICE - Playing an Incompatible Copy Protected Audio CD**

Some copy protected CDs, which do not comply with the international audio CD standards (Red Book), may not play on your car audio. Please note that if you try to play copy protected CDs and the CD player does not perform correctly the CDs maybe defective, not the CD player.

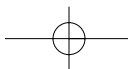


RADIO, VOLUME CONTROL (SA710, if equipped)



1. FM/AM Selection Button
2. Power ON/OFF
3. AUTO STORE Button
4. Automatic Channel Selection Button
5. TUNE/AUDIO Control Button
6. PRESET Button
7. CD Selection Button
8. SCAN Button

SA710PA



Features of your vehicle

1. FM/AM Selection Button

Turns to FM/AM mode and toggles FM1 and FM2→AM→FM1... when the button is pressed each time.

2. Power ON/OFF & Volume Control Button

Turns ON/OFF the set when the IGNITION SWITCH is on ACC or ON.

If the button is turned to the right, it increases the volume and left, decreases the volume.

3. AUTO STORE Button

When the button is pressed, it automatically selects and saves channels with high reception rate to PRESET buttons(1~6) and plays the channel saved in PRESET1.

If no channel is saved after AST, it will play the previous channel.

4. Automatic Channel Selection Button

When the [SEEK ∨] button is pressed, it reduces the band frequency by 50kHz to automatically select channel.

Stops at the previous frequency if no channel is found.

When the [SEEK ^] button is pressed, it increases the band frequency by 50kHz to automatically select channel.

Stops at the previous frequency if no channel is found.

5. TUNE/AUDIO Control Button

Turn this button clockwise by one notch to increase frequency by 50kHz from current frequency.

Turn this button counterclockwise by one notch to decrease frequency by 50kHz from current frequency.

Turns to AUDIO CONTROL mode, and toggles in the order of BASS→MIDDLE→TREBLE→FADER→BALANCE→BASS... when the button is pressed each time.

GENERAL	FM	100kHz
	AM	9kHz
EUROPE	FM	50kHz
	MW	9kHz
	LW	1kHz, 3kHz(AUTO)
USA	FM	200kHz
	AM	10kHz

6. PRESET Button

Push [1]~[6]button less than 0.8 sec to play the channel saved in each button.

Push preset button for 0.8 sec or longer to save current channel to the respective button with a beep.

7. CD Selection Button

If there is a cd in the CDP DECK it turns to CD mode.

8. SCAN Button

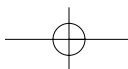
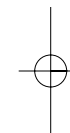
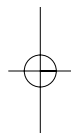
When the button is pressed, it scan up from the current broadcast that received.

In case of the broadcast having more than the certain electric field, receive the appropriate broadcast for 5 sec.

The frequency received is flickering for 5 sec .

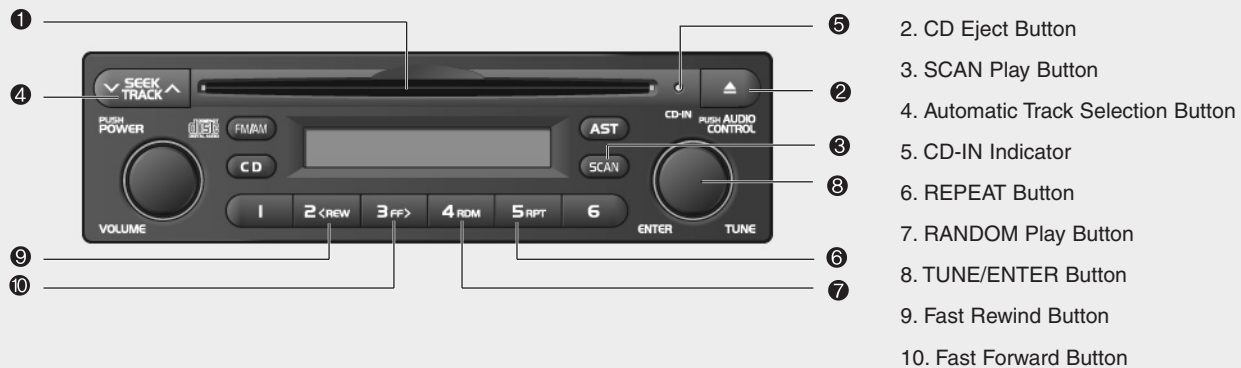
When inputting SCAN KEY during receiving the broadcast for 5 sec, cancel the operation of SCAN and receive the broadcast flickering at that time.

In case of no input for cancel after inputting SCAN KEY, operate SCAN only 1CYCLE.

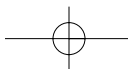


Features of your vehicle

CD (SA710, if equipped)



SA710PA



Features of your vehicle

1. CD loading slot

Please face printed side upward and gently push in.

When the ignition switch is on ACC or ON and power is OFF, power is automatically turned on if the CD is loaded.

This CDP support only 12cm CD. But if VCD. Data CD are loaded, "Disc-Err" message will appear and CD will be ejected.

2. CD Eject Button

Push  button to eject the CD.




This button is enabled when ignition switch is off.

3. SCAN Play Button

Play first 10 sec of each song in the DISC.

To cancel the mode, press the key once again.

4. Automatic Track Selection Button

- Push [TRACK ] button for less than 1 sec to play from the beginning of current song.
- Push [TRACK ] button for less than 1 sec and press again within 1 sec to play the previous song.
- In case of pushing, TRACK DOWN continually.
- Push [TRACK ] button for less than 1 sec to play the next song.
- In case of pushing, TRACK UP continually.

5. CD-IN Indicator

When car ignition switch is ACC or ON and if the CD is loaded, this indicator is lighted.

If the CD is ejected the light is turned off.

6. REPEAT Button

Repeats current song when the button is pressed for less than 0.8 sec.

Repeats the entire DISC when the button is pressed for 0.8 sec or longer.

7. RANDOM Play Button

Turns ON/OFF the randomization of the play list of files in the currently played DISC.

To cancel the mode, press the key once again.

8. TUNE/ENTER Button

Turn this button clockwise to display songs after current song.

Also, turn this button counterclockwise to display songs before current song.

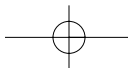
To listen to the displayed song, press the button to skip to the song and play.

9. Fast Rewind Button

Push and hold the "2 REW" Key, more than 0.8sec : play the operation of FF on the current TRACK.

10. Fast Forward Button

Push and hold the "3 FF" Key, more than 0.8sec : play the operation of REW on the current TRACK.

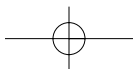


Features of your vehicle

RADIO, SETUP, VOLUME CONTROL (PA710RDS, if equipped)



PA710RDSPA



Features of your vehicle

1. FM Selection Button

Turns to FM mode and toggles FM1 and FM2 when the button is pressed each time.

2. AM Selection Button

Turns to AM mode, and toggles in the order of MW→LW→...→MW...when the button is pressed each time.

3. TA Selection Button

In FM, CD, AUX mode, turns on/off the reception of TA channels of RDS.

4. CD Selection Button

If there is a cd in the CDP DECK it plays the CD.

Press CD button to automatically insert CD when the disc is ejected from the deck by pressing CD EJECT.

5. AUX Selection Button

If the auxiliary device is connected, it turns to AUX MODE to play the sound from the auxiliary player.

If the auxiliary device is not connected, it displays "No AUX Input" for 5 sec and returns to the previous mode.

6. Automatic Channel Selection Button

- When the [SEEK √] button is pressed, it reduces the band frequency by 50kHz to automatically select channel. Stops at the previous frequency if no channel is found.
- When the [SEEK ^] button is pressed, it increases the band frequency by 50kHz to automatically select channel. Stops at the previous frequency if no channel is found.

7. Power ON/OFF & Volume Control Knob

Turns on/off the set when the IGNITION SWITCH is on ACC or ON. If the knob is turned to the right, it increases the volume and left, decreases the volume.

8. AUTO STORE Button

When the button is pressed, it automatically selects and saves channels with high reception rate to PRESET buttons (1~6) and plays the channel saved in PRESET1.

If no channel is saved after AST, it will play the previous channel.

9. Screen ON/ OFF Button

Turns on/off the displayed data and light on LCD.

When LCD display is turned OFF, press any button to turn ON display.

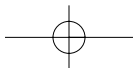
10. SETUP Button

Press this button to turn to the Audio, RDS option, Clock setting, Scroll, Display and Adjustment mode.

If no action is taken for 5 sec after pressing the button, it will return to the play mode.(After entering SETUP mode, move between items using the left, right and PUSH functions of the TUNE button.)

The SETUP menu changes as below table

AUDIO	Bass	>	00
	Middle	>	00
	Treble	>	00
	Fader	>	F=R
	Balance	>	L=R
	Return		
RDS	AF	>	On
	REG	>	Off



Features of your vehicle

RDS	NEWS	>	Off
	TA Vol	>	+05
	Return		
Clock	Adjust	>	
	Display	>	24Hour
	Update	>	Auto
	Return		
Scroll > On			
Return			

- * TO SETUP CLOCK**
 If Audio is ON
1. Press SETUP button.
 2. Select CLOCK menu by rotating/pressing TUNE knob.
 3. Select ADJUST and current hour will flash.
 4. Adjust hour by rotating TUNE knob.
 5. Press TUNE knob and now current minute will flash.
 6. Adjust minute and push TUNE knob when finished.
 7. Press SETUP button or select RETURN to exit SETUP mode.

- If Audio is OFF
1. Press SETUP button and current hour will flash.
 2. Adjust hour and press TUNE knob.
 3. Rotate TUNE knob to adjust minute when the current minute is flashing.
 4. Push TUNE knob, and press SETUP button or select RETURN to exit SETUP mode.

11. TUNE/ENTER Knob
 Turn this knob clockwise by one notch to increase frequency by 0.05Mhz from current frequency.
 Turn this knob counterclockwise by one notch to decrease frequency by 0.05Mhz from current frequency.
 Press this knob while holding SETUP button to activate / inactivate the item. Select SETUP item using left and right function of the Tune knob.

GENERAL	FM	100kHz
	AM	9kHz
EUROPE	FM	50kHz
	MW	9kHz
	LW	1kHz, 3kHz(AUTO)
USA	FM	200kHz
	AM	10kHz

12. PTY(FLDR) Button

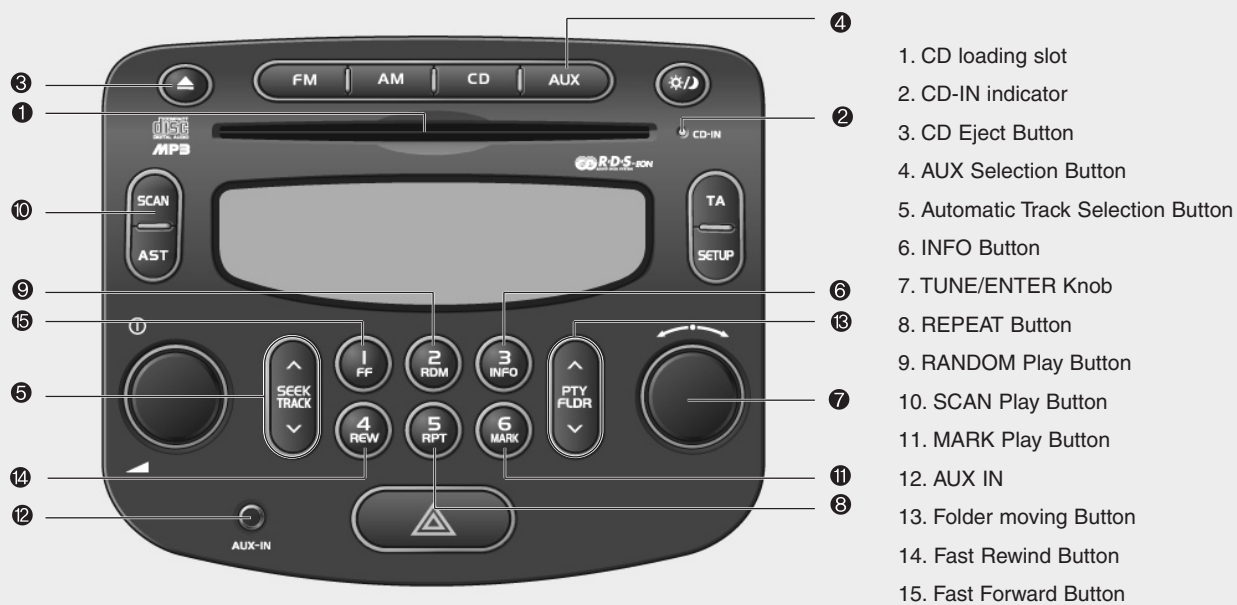
- Press this button to enter Program Type select mode.
- Press Move[PTY ^ . \] button or rotate TUNE knob when to search Program Type in RDS.
- Press TUNE/ENTER knob to select Program Type, and program search will be started from the current frequency.

13. PRESET Button
 Push [1]~[6] buttons less than 0.8 sec to play the channel saved in each button.
 Push PRESET button for 0.8 sec or longer to save current channel to the respective button with a beep.

14. SCAN Button
 If the SCAN button is pressed during receiving the broadcast for 5 sec, it cancels SCAN operation and receives the broadcast flickering at that time.
 When inputting SCAN KEY during receiving the broadcast for 5 sec cancel the operation of SCAN and receive the broadcast flickering at that time.
 In case of no input for cancel after inputting SCAN KEY, operate SCAN only 1CYCLE.

Features of your vehicle

CD (PA710RDS, if equipped)



PA710RDSPA

1. CD loading slot

Please face printed side upward and gently push in. When the ignition switch is on ACC or ON and power is off, power is automatically turned on if the CD is loaded. This CDP support only 12 cm CD. But if VCD, Data CD loaded, "Er-6" message will appear and CD will be ejected.

2. CD-IN Indicator

When car ignition switch is ACC or ON and if the CD is loaded, this indicator is lighted. If the CD is ejected the light is turned off.

3. CD eject Button

Push ▲ button to eject the CD. This button is enabled when ignition switch is off.

4. AUX Selection Button

If the auxiliary device is connected, it turns to AUX MODE to play the sound from the auxiliary player.

If the auxiliary device is no connected, it displays "No AUX Input" for 5 sec and returns to the previous mode."

5. Automatic Track Selection Button

- Push [TRACK ∨] button to play from the beginning of current song.
- Push [TRACK ∨] button and press again within 1 sec to play the previous song.
- In case of keep pressing, track goes down continually.
- Push [TRACK ∧] button to play the next song.
- In case of keep pressing, track goes up continually.

6. INFO Button

Displays the information of the current CD TRACK in the order of DISC TITLE→DISC ARTIST→TRACK TITLE→TRACK ARTIST→TOTAL TRACK→ Play Screen→DISC TITLE→....(not displayed if the information is not available on the DISC.)

7. TUNE/ENTER Knob

Turn this knob clockwise to display songs after current song.

Also, turn this knob counterclockwise to display songs before current song.

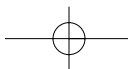
To listen to the displayed song, press the knob to skip to the song and play.

8. REPEAT Button

Repeats current song when the button is pressed for less than 0.8 sec.

Repeats the entire DISC when the button is pressed for 0.8 sec or longer.

If CD has folders in it, repeat current folder instead of entire DISC when the button is pressed for more than 0.8 sec.



Features of your vehicle

9. RANDOM Play Button

Turns on/off the randomization of the play list of files in the currently played DISC.

To cancel the mode, press the key once again.

10. SCAN Play Button

Plays first 10 sec of each song in the DISC.

To cancel the mode, press the key once again.

11. MARK Play Button

Press the button for 0.8 sec or longer to mark or unmark the current song.

Press the button for less than 0.8 to play currently marked song.

12. AUX-IN

Connect auxiliary device and it will automatically turn to AUX mode.

13. Folder moving Button

- Moves [FLDR √] button child folder of the current folder and displays the first song in the folder. Press TUNE/ENTER knob to move to the folder displayed. It will play the first song in the folder.

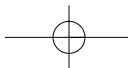
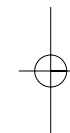
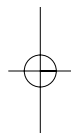
- Moves [FLDR ^] button Parent folder and displays the first song in the folder. Press TUNE/ENTER knob to move to the folder displayed. It will play the first song in the folder.

14. Fast Rewind Button

Push and hold the "4 REW" key, more than 0.8sec : play the operation of FF on the current TRACK.

15. Fast Forward Button

Push and hold the "1 FF" key, more than 0.8sec : play the operation of REW on the current TRACK.

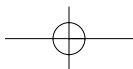


Features of your vehicle

RADIO, SETUP, VOLUME CONTROL (PA710, if equipped)



PA710PA



Features of your vehicle

1. FM Selection Button

Turns to FM mode and toggles FM1 and FM2 when the button is pressed each time.

2. AM Selection Button

Turns to AM mode, and toggles in the order of AM1→AM2→AM1...when the button is pressed each time.

3. CD Selection Button

If there is a cd in the CDP DECK it plays the CD.

Press CD button to automatically insert CD when the disc is ejected from the deck by pressing CD EJECT.

4. AUX Selection Button

If the auxiliary device is connected, it turns to AUX MODE to play the sound from the auxiliary player.

If the auxiliary device is not connected, it displays "No AUX Input" for 5 sec and returns to the previous mode.

5. Automatic Channel Selection Button

- When the [SEEK √] button is pressed, it reduces the band frequency by 50kHz to automatically select channel. Stops at the previous frequency if no channel is found.
- When the [SEEK ^] button is pressed, it increases the band frequency by 50kHz to automatically select channel. Stops at the previous frequency if no channel is found.

6. Power ON/OFF & Volume Control Knob

Turns on/off the set when the IGNITION SWITCH is on ACC or ON. If the knob is turned to the right, it increases the volume and left, decreases the volume.

7. AUTO STORE Button

When the button is pressed, it automatically selects and saves channels with high reception rate to PRESET buttons (1~6) and plays the channel saved in PRESET1.

If no channel is saved after AST, it will play the previous channel.

8. Screen ON/ OFF Button

Turns on/off the displayed data and light on LCD.

The screen and light will be turned on by pressing any button except Screen ON/OFF button when the screen is turned off.

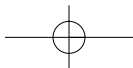
9. SETUP Button

Press this button to turn to the Audio, Clock setting, Scroll, Display and Adjustment mode.

If no action is taken for 5 sec after pressing the button, it will return to the play mode.(After entering SETUP mode, move between items using the left, right and PUSH functions of the TUNE button.)

The SETUP menu changes as below table

AUDIO	Bass	>	00
	Middle	>	00
	Treble	>	00
	Fader	>	F=R
	Balance	>	L=R
	Return		



Clock	Adjust >	Display >	24Hour
Return			
Scroll > On			
Return			

*** TO SETUP CLOCK**

If Audio is ON

1. Press SETUP button.
2. Select CLOCK menu by rotating/pressing TUNE knob.
3. Select ADJUST and current hour will flash.
4. Adjust hour by rotating TUNE knob.
5. Press TUNE knob and now current minute will flash.
6. Adjust minute and push TUNE knob when finished.
7. Press SETUP button or select RETURN to exit SETUP mode.

If Audio is OFF

1. Press SETUP button and current hour will flash.
2. Adjust hour and press TUNE knob.
3. Rotate TUNE knob to adjust minute when the current minute is flashing.
4. Push TUNE knob, and press SETUP button or select RETURN to exit SETUP mode.

10. TUNE/ENTER Knob

Turn this knob clockwise by one notch to increase frequency by 0.05Mhz from current frequency.

Turn this knob counterclockwise by one notch to decrease frequency by 100kHz(0.05Mhz) from current frequency. Press this knob while holding SETUP button to activate / inactivate the item.

Select SETUP item using left and right function of the Tune knob. (0.05Mhz) is A-200PAS only.

GENERAL	FM	100kHz
	AM	9kHz
EUROPE	FM	50kHz
	MW	9kHz
	LW	1kHz, 3kHz(AUTO)
USA	FM	200kHz
	AM	10kHz

11. PRESET Button

Push [1]~[6] buttons less than 0.8 sec to play the channel saved in each button.

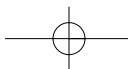
Push PRESET button for 0.8 sec or longer to save current channel to the respective button with a beep.

12. SCAN Button

If the SCAN button is pressed during receiving the broadcast for 5 sec, it cancels SCAN operation and receives the broadcast flickering at that time.

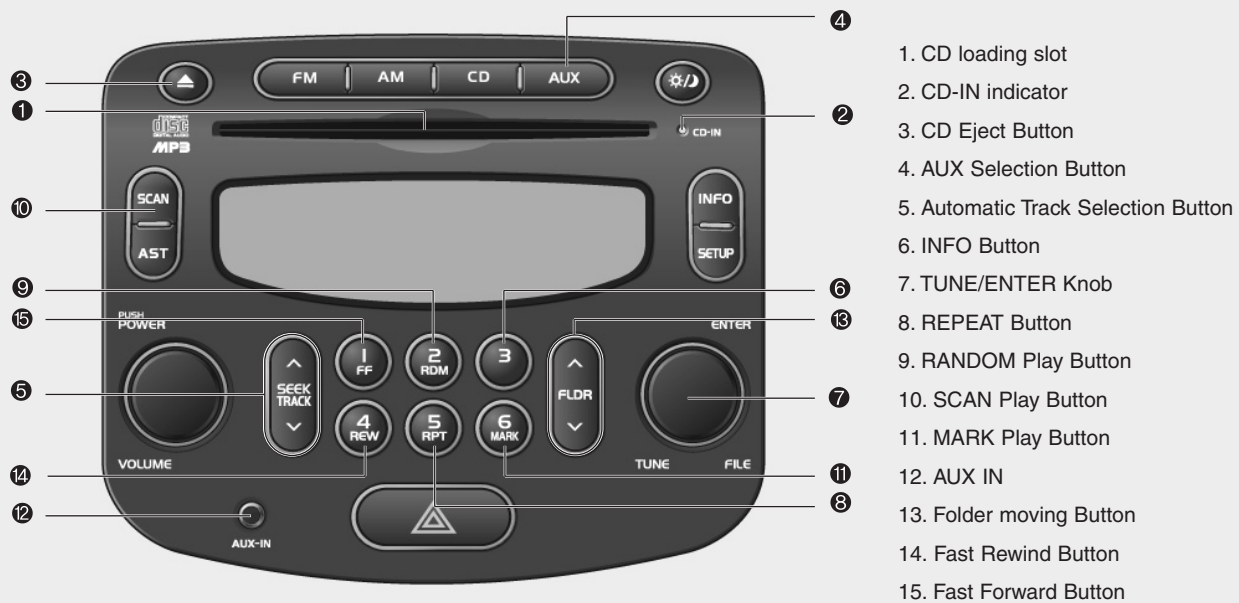
When inputting SCAN KEY during receiving the broadcast for 5 sec cancel the operation of SCAN and receive the broadcast flickering at that time.

In case of no input for cancel after inputting SCAN KEY, operate SCAN only 1CYCLE.

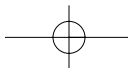


Features of your vehicle

CD (PA710, if equipped)



PA710PA




1. CD loading slot

Please face printed side upward and gently push in. When the ignition switch is on ACC or ON and power is off, power is automatically turned on if the CD is loaded. This CDP support only 12 cm CD. But if VCD, Data CD are loaded, "Error 6" message will appear and CD will be ejected.

2. CD-IN Indicator

When car ignition switch is ACC or ON and if the CD is loaded, this indicator is lighted. If the CD is ejected the light is turned off.

3. CD eject Button




Push  button to eject the CD. This button is enabled when ignition switch is off.

4. AUX Selection Button

If the auxiliary device is connected, it turns to AUX MODE to play the sound from the auxiliary player.

If the auxiliary device is no connected, it displays "No AUX Input" for 5 sec and returns to the previous mode."

5. Automatic Track Selection Button

- Push [SEEK ] button to play from the beginning of current song.
- Push [SEEK ] button and press again within 1 sec to play the previous song.
- In case of keep pressing, track goes down continually.
- Push [SEEK ] button to play the next song.
- In case of keep pressing, track goes up continually.

6. INFO Button

Displays the information of the current CD TRACK in the order of DISC TITLE→DISC ARTIST→TRACK TITLE→TRACK ARTIST→TOTAL TRACK→ Play Screen→DISC TITLE→... (not displayed if the information is not available on the DISC.)

7. TUNE/ENTER Knob

Turn this knob clockwise to display songs after current song.

Also, turn this knob counterclockwise to display songs before current song.

To listen to the displayed song, press the knob to skip to the song and play.

8. REPEAT Button

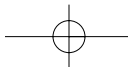
Repeats current song when the button is pressed for less than 0.8 sec.

Repeats the entire DISC when the button is pressed for 0.8 sec or longer.

9. RANDOM Play Button

Turns on/off the randomization of the play list of files in the currently played DISC.

To cancel the mode, press the key once again.



Features of your vehicle

10. SCAN Play Button

Plays first 10 sec of each song in the DISC.

To cancel the mode, press the key once again.

11. MARK Play Button

Press the button for 0.8 sec or longer to mark or unmark the current song.

Press the button for less than 0.8 to play currently marked song.

12. AUX-IN

Connect auxiliary device and it will automatically turn to AUX mode.

13. Folder moving Button

- Moves [FLDR √] button child folder of the current folder and displays the first song in the folder. Press TUNE/ENTER knob to move to the folder displayed. It will play the first song in the folder.

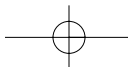
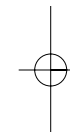
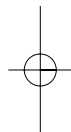
- Moves [FLDR ^] button Parent folder and displays the first song in the folder. Press TUNE/ENTER knob to move to the folder displayed. It will play the first song in the folder.

14. Fast Rewind Button

Push and hold the "4 REW" key, more than 0.8sec : play the operation of FF on the current TRACK.

15. Fast Forward Button

Push and hold the "1 FF" key, more than 0.8sec : play the operation of REW on the current TRACK.



This equipment has been tested and found to comply with the limits for a Class A 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 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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 complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum 20 cm between the radiator and your body. This transmitter must not be collocated or operating in conjunction with any other antenna or transmitter unless authorized to do so by the FCC.