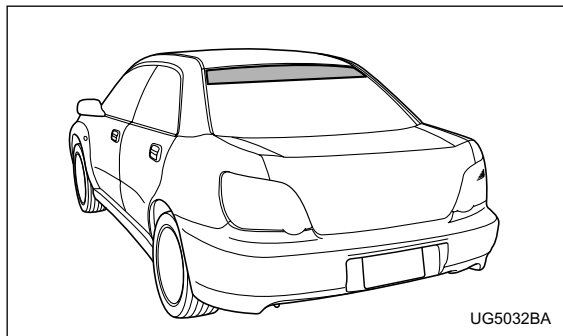# *Audio*

5

Antenna system
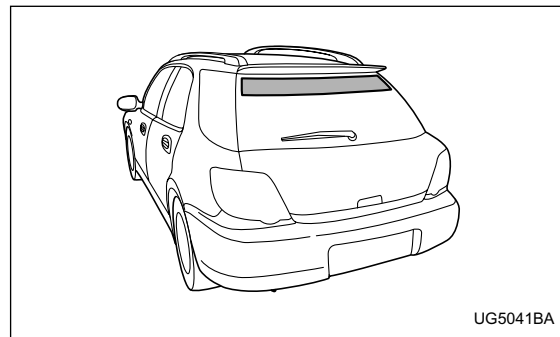
■ Printed antenna

> **⚠ CAUTION**
>
> **Do not use sharp instruments or window cleaner containing abrasives to clean the inner surface of the window on which the antenna is printed. Doing so may damage the antenna printed on the window.**

▼ **Sedan**

UG5032BA

The antenna is printed on the inside of the rear window glass.

▼ **Wagon and OUTBACK SPORT**

UG5041BA

The antenna is printed on the inside of the rear window glass.

■ FM reception

Although FM is normally static free, reception can be affected by the surrounding area, atmospheric conditions, station strength and transmitter distance. Buildings or other obstructions may cause momentary static, flutter or station interference. If reception continues to be unsatisfactory, switch to a stronger station.

Installation of accessories

Always consult your SUBARU dealer before installing a citizen band radio or other transmitting device in your vehicle. Such devices may cause the electronic control system to malfunction if they are incorrectly installed or if they are not suited for the vehicle.

Audio set

Your SUBARU may be equipped with one of the following audio sets. See the pages indicated in this section for operating details.

■ Type A audio set

US5504AA
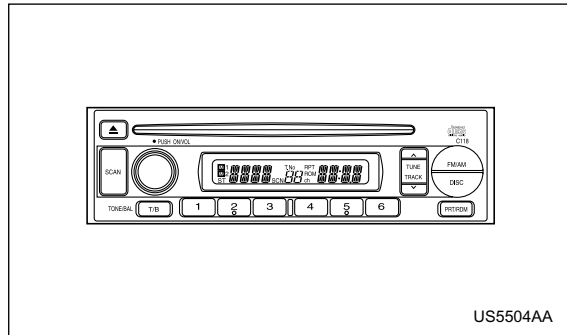
● Radio operation: refer to page 5-5
● Compact disc player operation: refer to page 5-10
● CD changer control: refer to page 5-12

■ Type B audio set

UG5035AA
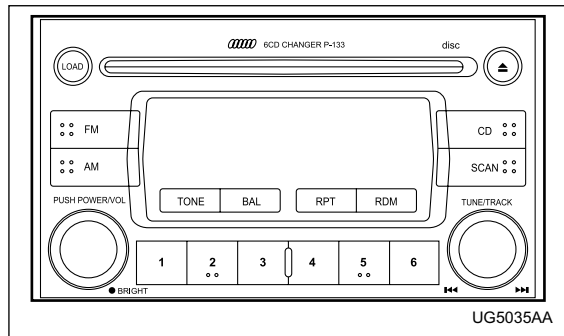
- Radio operation: refer to page 5-16
- Built-in CD changer operation: refer to page 5-22

■ In-dash 6 CD auto changer 1 (Optional audio unit – if equipped)

HG5021AA
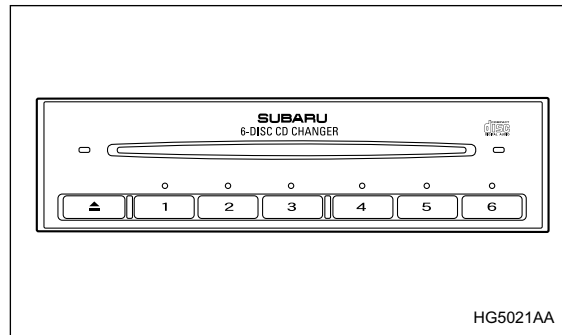
- Inserting and removing a disc or all discs: refer to page 5-27

Type A audio set (if equipped)

The radio will operate only when the ignition switch is in the "ACC" or "ON" position.

■ Radio operation

US5510BB

(1) SCAN button
(2) Power switch, Volume control, Bass/Treble control and Fader/Balance control dial
(3) Tuning buttons
(4) FM/AM selection button
(5) Preset buttons
(6) Tone/Balance button

▼ Power switch and volume/bass/treble/fader/ balance control (PWR/VOL)

The dial (2) is used for both power (ON/OFF) and volume control. The radio is turned ON and OFF by pushing the dial and the volume is controlled by turning the dial.
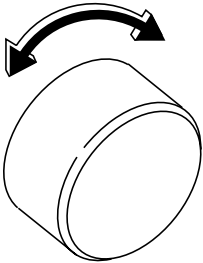
▽ Tone and balance control

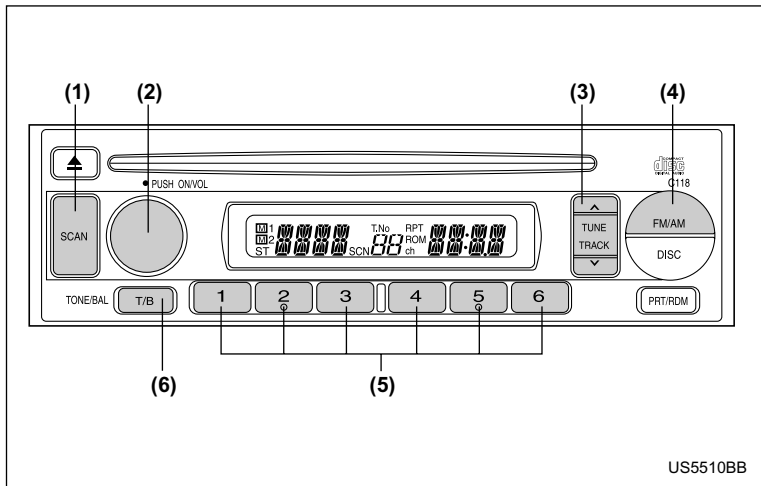The "VOLUME" control knob normally function as volume control. This knob become a control for Treble, Bass, Fader or Balance when you select the appropriate audio mode.

Choose desired volume level for each mode by turning the "VOLUME" control knob. The control function returns to volume control mode after about 5 seconds.

To change control modes: Each brief press of the "T/B" button changes control modes in the following sequence starting from volume control mode. (When the radio is first turned on, the control mode is in the volume control.)

```
Volume  ⟶  Bass  ⟶  Treble ⟶ Balance ─┐
(VOL)       (BAS)      (TRE)    (BAL)   │
  ↑                             Fader   │
  └─────────────────────────── (FAD) ◄──┘
```
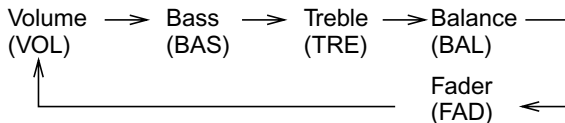
Display	Control mode	HS5014BA	
		Turn counterclockwise	Turn clockwise
BAS	Bass control	For less bass sound	For more bass sound
TRE	Treble control	For less treble sound	For more treble sound
BAL	Balance control	To increase left speaker volume and decrease right speaker volume	To increase right speaker volume and decrease left speaker volume
FAD	Fader control	To increase rear speaker volume and decrease front speaker volume	To increase front speaker volume and decrease rear speaker volume
VOL	Volume control	For less volume	For more volume

− CONTINUED −

▼ **FM/AM selection button (FM/AM)**

Push the "FM/AM" button (4) when the radio is off to turn on the radio.

Push the "FM/AM" button when the radio is on to select FM1, FM2 or AM reception. Each time this button is pressed, the band will change in the following order:

FM1 $\longrightarrow$ FM2 $\longrightarrow$ AM
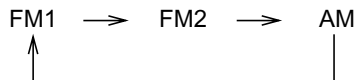
The display indicates which one is currently selected.

▼ **Stereo indicator**

The stereo indicator "ST" will come on when an FM stereo broadcast is received.

▼ **Manual tuning (TUNE)**

Push the " $\wedge$ " side of the tuning button (3) to increase the tuning frequency and press the " $\vee$ " side of the button to decrease it.

Each time the button is pressed, the frequency changes 10 KHz in the AM waveband and 0.2 MHz in the FM waveband.

Constant pressure on the button causes a continuous change in the frequency.

▼ **Automatic tuning (SCAN)**

Press the "SCAN" button (1) to change the radio to the SCAN mode. In this mode, the radio scans through the radio band until a station is found. The radio will stop at the station for five seconds while displaying the frequency, after which scanning will continue until the entire band has been scanned from the low end to the high end.

Press the "SCAN" button again to cancel the SCAN mode and to stop on any displayed frequency.

When the "SCAN" button is pressed for automatic tuning, stations are scanned in the direction of low frequencies to high frequencies only.

Automatic tuning may not function properly if the station reception is weakened by distance from the station or proximity to tall buildings and hills.

▼ **Selecting preset stations**

Presetting a station with a "Preset" button (5) allows you to select that station in a single operation. Up to six AM, FM1 and FM2 stations each may be preset.

▼ **How to preset stations**

1. Press the "FM/AM" selection button to select AM, FM1 or FM2 reception.

2. Press the "SCAN" button (1) or tune the radio manually until the desired station frequency is displayed.

3. Press one of the "Preset" buttons (5) for **at least 2**

seconds to store the frequency. The frequency of the station will flash once on the display at this time. If the button is pressed for less than 2 seconds, the preceding selection will remain in memory.

NOTE
● **If the connection between the radio and battery is broken for any reason such as vehicle maintenance or radio removal, all stations stored in the preset buttons are cleared. If this occurs, it is necessary to reset the preset buttons.**
● **If a mobile telephone is placed near the radio, it may cause the radio to emit noise when it receives calls. This noise does not indicate a radio fault.**

■ Compact disc player operation
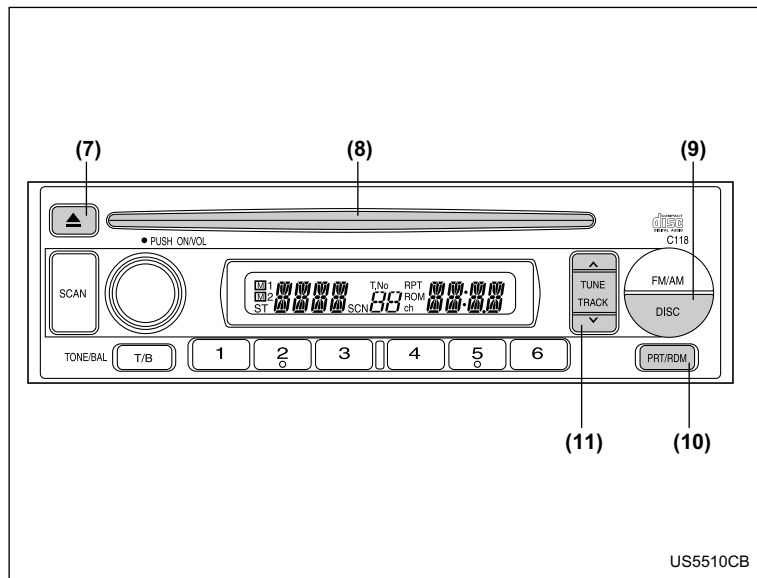
(7) Eject button
(8) Disc slot
(9) DISC button
(10) Repeat/Random button
(11) Track selection buttons

US5510CB

▼ **To play back a compact disc**

▽ **When CD is not in the player**

Hold a disc with a finger in the center hole while gripping the edge of the disc, then insert it in to the slot (with the label side up) and the player will automatically pull the disc into position.

A single CD (8 cm/3 inch CD) may also be used without any adapter.

NOTE

● **Make sure to always insert a disc with the label side up. If a disc is inserted with the label side down, it might be ejected or the player might shut off.**

● **After the last song finishes, the player will automatically return to track 1 (the first song on the disc).**

▽ **When CD is in the player**

Press the "DISC" button (9). The display will show "CD" and the player will start playback.

NOTE

After the last song finishes, playback will automatically return to track 1 (the first song on the disc).

▼ **To select a song from its beginning**

▽ **Forward direction**

Briefly press the " ∧ " side of the button (11) to skip to the beginning of the next track. Each time this side of the button is pressed, the indicated track number will increase.

▽ **Backward direction**

Briefly press the " ∨ " side of the button (11) to skip to the beginning of the current track. Each time this side of the button is pressed, the indicated track number will decrease.

▼ **Fast-forwarding and fast-reversing**

▽ **Fast-forwarding**

Press the " ∧ " side of the button (11) continuously for more than 1 second to fast-forward the disc.
Release the button to stop fast-forwarding.

▽ **Fast-reversing**

Press the " ∨ " side of the button (11) continuously for more than 1 second to fast-reverse the disc.
Release the button to stop fast-reversing.

▼ **Repeat playback**

Press the "RPT/RDM" button (10) and release it in less than 2 seconds while a song is playing to play the song

– CONTINUED –

5-11

repeatedly. The "RPT" indicator will come on and the song will be played continuously. To cancel the repeat mode, press the button again. Then the "RPT" indicator goes out, and normal playback mode is restored.

▼ Random playback

Press the "RPT/RDM" button (10) and hold it in for more than 2 seconds while a disc is being played back to play all songs on the disc in a random order. The "RDM" indicator will come on and all songs on the disc will be played in a random order.

To cancel the random mode, press the button again. Then the "RDM" indicator goes out, and normal playback mode is restored.

▼ To eject a disc from the player

When a disc is being played back or when a disc is in the player, press "Eject" button " ▲ " (7). The disc will be ejected.

The disc may be removed even when the ignition switch is in the "LOCK" position.

NOTE
Avoid driving the vehicle with a CD sticking out, because vibration might make it fall out.

■ CD changer control (if optional in-dash CD changer is connected)

An optional CD changer can be connected to this audio unit. Consult the instructions that accompany the CD changer for operating the CD changer itself (e.g., how to load or unload CDs). See your SUBARU dealer for more information.
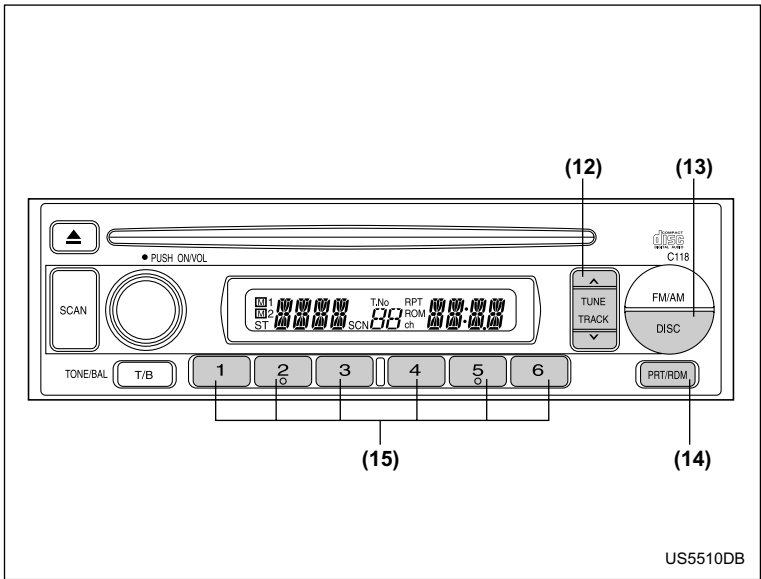
(12) Track selection buttons
(13) DISC button
(14) Repeat/Random button
(15) Disc select button

US5510DB

▼ **To start playback**

When the "DISC" button (13) is pressed, the CD changer will start playback. The display shows the current disc number, track number and the elapsed time during playback.

NOTE

● **If a disc is in the player, the "DISC" button is used to change from CD player operation to DISC changer operation. Each time the "DISC" button is pressed, the operating mode will change alternately.**

● **At the end of the disc, the player automatically continues with the next disc.**

● **After playback on the last disc finishes, playback will automatically return to the first disc.**

● **If you have loaded fewer than 6 discs, any missing disc is automatically skipped.**

▼ **Selection of a desired disc**

You can select a desired disc from among the discs contained in the CD changer only by pressing the corresponding number on one of the "Disc select" buttons (15). If you are to listen to the 5th disc in the CD changer, press the "5" button of the "Disc select" buttons (15). All other discs in the CD changer can also be selected in a similar way.

NOTE

● **No disc change takes place if the button corresponding to the storage tray in which no disc is loaded is pressed.**

● **If the disc select button corresponding to the disc now in playback is pressed again, the disc will be replayed from its beginning.**

▼ **To select a song from its beginning**

▽ **Forward direction**

Briefly press the " ∧ " side of the button (12) to skip to the beginning of the next track. Each time this side of the button is pressed, the indicated track number will increase.

▽ **Backward direction**

Briefly press the " ∨ " side of the button (12) to skip to the beginning of the current track. Each time this side of the button is pressed, the indicated track number will decrease.

▼ **Fast-forwarding and fast-reversing**

▽ **Fast-forwarding**

Press the " ∧ " side of the button (12) continuously for more than 1 second to fast-forward the disc.
Release the button to stop fast-forwarding.
If you continue fast-forwarding to the end of the disc,

the CD changer will automatically stop fast-forwarding and start playback beginning with the first track on the current disc.

▽ **Fast-reversing**

Press the " ∨ " side of the button (12) continuously for more than 1 second to fast-reverse the disc.
Release the button to stop fast-reversing.
If you continue fast-reverse to the beginning of the disc, the CD changer will automatically stop fast-reverse and start playback beginning with the first track on the current disc.

▼ **Repeat playback**

Use this to play a certain track repeatedly. During playback, press the "RPT/RDM" button (14) and release it in less than 2 seconds. The "RPT" indicator will come on and the song will be played continuously. To cancel the repeat mode, press the button again. Then the "RPT" indicator goes out, and normal playback mode is restored.

▼ **Random playback**

Use this to play the tracks on the disc in random order. During playback, press the "RPT/RDM" button (14) and hold it in for more than 2 seconds. The "RDM" indicator will come on and all songs on the disc will be played in a random order.

To cancel the random mode, press the button again. Then the "RDM" indicator goes out, and normal playback mode is restored.

Type B audio set (if equipped)

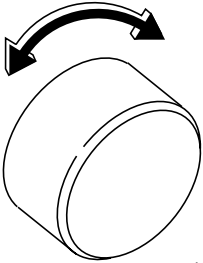The radio will operate only when the ignition switch is in the "ACC" or "ON" position.

■ Radio operation
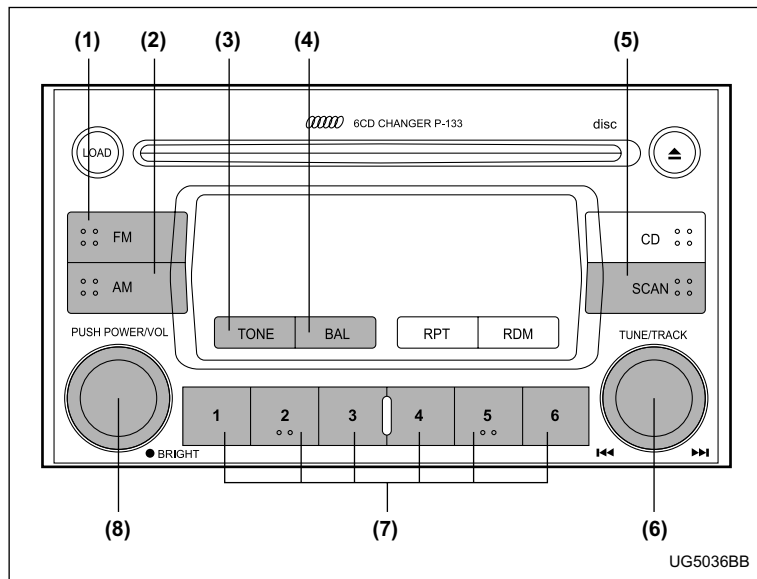
(1) FM button
(2) AM button
(3) Tone selection button
(4) Balance selection button
(5) SCAN button
(6) Tuning knob
(7) Preset buttons
(8) Power switch, Volume control, Bass/Midrange/Treble control and Fader/Balance control dial

▼ **Power switch and volume/bass/treble/fader/ balance control (PWR/VOL)**

The dial (8) is used for both power (ON/OFF) and volume control. The radio is turned ON and OFF by pushing the dial and the volume is controlled by turning the dial.

This dial is used for bass/midrange/treble controls when the "TONE" button (3) is in the depressed position. It is also used for fader/balance controls when the "BAL" button (4) is in the depressed position.

Display	Control mode		
		  HS5014BA	
		Turn counterclockwise	Turn clockwise
BASS	Bass control	For less bass sound	For more bass sound
MIDDLE	Midrange control	For less midrange sound	For more midrange sound
TREBLE	Treble control	For less treble sound	For more treble sound
BALANCE	Balance control	To increase left speaker volume and decrease right speaker volume	To increase right speaker volume and decrease left speaker volume
FADER	Fader control	To increase rear speaker volume and decrease front speaker volume	To increase front speaker volume and decrease rear speaker volume
VOLUME	Volume control	For less volume	For more volume

▽ **Tone control**

The volume control dial (8) normally function as volume control. The dial become a control for Bass, Midrange or Treble when you select the appropriate tone control mode.

Choose desired level for each mode by turning the volume control dial. The control function returns to volume control mode after about 5 seconds.

To change control modes: Each brief press of the "TONE" button (3) changes control modes in the following sequence starting from bass control mode. (When the radio is first turned on, the control mode is in the volume control.)
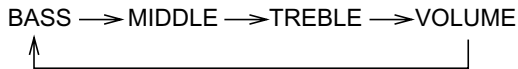
BASS ⟶ MIDDLE ⟶ TREBLE ⟶ VOLUME

▽ **Fader and balance control**

The volume control dial (8) normally function as volume control. The dial become the controls for Fader or Balance when you select the appropriate fader and balance control mode.

Choose desired setting for each mode by turning the volume control dial. The control function returns to volume control mode after about 5 seconds.

To change control modes: Each brief press of the "BAL" button (4) changes control modes in the following sequence starting from fader control mode. (When the radio is turned on, the control mode is in the volume control.)

FADER ⟶ BALANCE ⟶ VOLUME
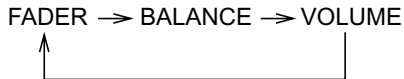
▽ **Display illumination dimness cancellation (BRIGHT)**

The brightness of the radio display dims when the light switch is in the " ᴇᴏᴏᴇ " or " ☰◯ " positions. If this makes the display difficult to read, press the volume dial for more than 1.5 seconds to return the display to original brightness.

Subsequently pressing the volume dial again for more than 1.5 seconds or if you can safely do so, turning the light switch to the OFF position and back to the " ᴇᴏᴏᴇ " or " ☰◯ " position makes the radio display dim again.

▼ **FM/AM selection button**

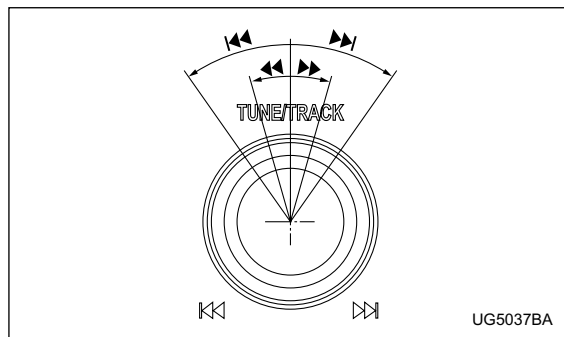Push the "FM" (1) or "AM" (2) button when the radio is off to turn on the radio.

Push the "FM" or "AM" button when the radio is on to select FM1, FM2 or AM reception.

▼ Stereo indicator
The stereo indicator "ST" will come on when an FM stereo broadcast is received.

▼ Manual tuning (TUNE)

▶▶ : Tuning to a higher frequency
◀◀ : Tuning to a lower frequency
▶▶| : Seeking the next higher station
|◀◀ : Seeking the next lower station

▽ Manual tuning
Turn the tuning knob (6) clockwise and release it immediately to increase the tuning frequency and turn the tuning knob counterclockwise and release it immediately to decrease the tuning frequency.
Each time the knob is turned, the frequency changes 10 kHz in the AM waveband and 0.2 MHz in the FM waveband.

▽ Seek tuning
Turn the tuning knob (6) and hold it for more than a half second. Seek tuning will operate and stop automatically on the next station.
Continue this operation until you find the desired station.

▼ Automatic tuning (SCAN)
Press the "SCAN" button (5) to change the radio to the SCAN mode. In this mode, the radio scans through the radio band until a station is found. The radio will stop at the station for five seconds while displaying the frequency, after which scanning will continue until the entire band has been scanned from the low end to the high end.
Press the "SCAN" button again to cancel the SCAN mode and to stop on any displayed frequency.
When the "SCAN" button is pressed for automatic tuning, stations are scanned in the direction of low frequencies to high frequencies only.
Automatic tuning may not function properly if the station reception is weakened by distance from the station or proximity to tall buildings and hills.

▼ **Selecting preset stations**

Presetting a station with a "Preset" button (7) allows you to select that station in a single operation. Up to six AM, FM1 and FM2 stations each may be preset.

▼ **How to preset stations**

1. Press the "FM/AM" selection button to select AM, FM1 or FM2 reception.
2. Press the "SCAN" button (5) or tune the radio manually until the desired station frequency is displayed.
3. Press one of the "Preset" buttons (7) for **at least 1.5 seconds** to store the frequency. The frequency of the station will flash once on the display at this time. If the button is pressed for less than 1.5 seconds, the preceding selection will remain in memory.

NOTE

• **If the connection between the radio and battery is broken for any reason such as vehicle maintenance or radio removal, all stations stored in the preset buttons are cleared. If this occurs, it is necessary to reset the preset buttons.**
• **If a mobile telephone is placed near the radio, it may cause the radio to emit noise when it receives calls. This noise does not indicate a radio fault.**

■ Built in CD changer operation
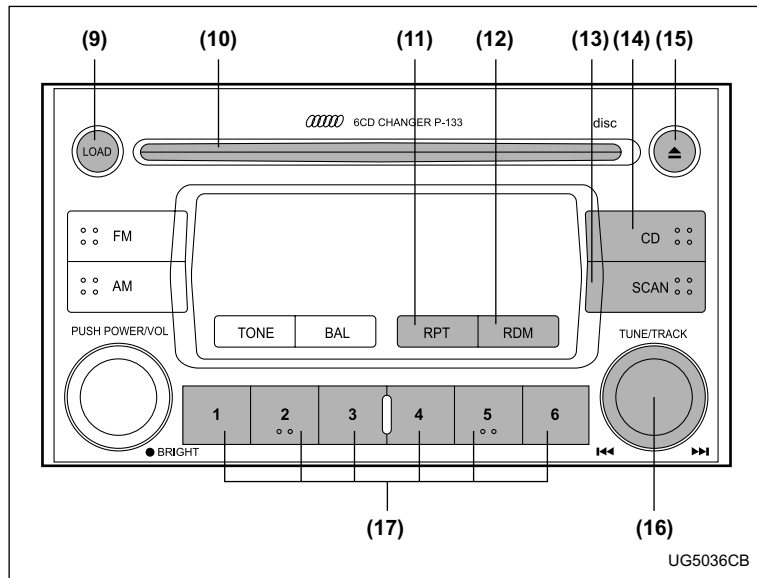
(9) LOAD button
(10) Disc slot
(11) Repeat button
(12) Random button
(13) SCAN button
(14) CD button
(15) Eject button
(16) Fast-forwarding/Fast-reversing and track UP/DOWN knob
(17) Disc select button

UG5036CB

NOTE
Make sure to always insert a disc with the label side up. If a disc is inserted with the label side down, it might be ejected or the player might shut off.

▼ **How to insert a CD(s)**

▽ **Inserting a CD**
1. Press "LOAD" button (9). If the magazine in the player has an idle position where you can insert a disc, the "DISC" indicator associated with the idle position will blink.
If no indicator blinks, it means that there is no idle position in the magazine.
2. As soon as the "DISC" indicator begins to blink, the "LOAD" will appear on display for a period of 15 seconds. Insert a disc during the period. The disc will be then automatically drawn in, and the player will begin to play back the first track of the disc.

● To insert more discs in succession, repeat Steps 1 and 2. The magazine will be loaded with discs in the ascending order of position number.
If you do not insert any disc in 15 seconds after you have pressed the "LOAD" button, the player will begin to play back the first track of the last disc you have inserted.

● The disc indicator steadily lights up if a disc is already inserted in the corresponding position of the magazine.
● While the player is in the loading mode, if you press any of the other mode buttons "FM" (1), "AM" (2), the player will enter the standby mode. Press the "CD" button (14) to start playback.

▽ **Inserting a disc in a desired position**
1. Press the "LOAD" button (9). If the magazine in the player has an idle position where you can insert a disc, the "DISC" indicator associated with the idle position will blink.
The positions in the magazine the indicator of which steadily lights up are already loaded with discs.
2. Press the "Disc select" button (17) at the position where you want to insert a disc. The associated "DISC" indicator will blink, and the "LOAD" will be displayed.
3. If you insert a disc during the 15-second period while the "LOAD" is on display, the disc will be automatically drawn in, and the player will start playback of the disc, beginning with the first track.

● To insert more discs in succession, repeat Steps 1 and 2.
● While the player is in the loading mode, if you press any of the other mode buttons "FM" (1), "AM" (2), the

– CONTINUED –

5-23

player will enter standby mode. Press the "CD" button (14) to start playback.

▽ **Loading all the magazine (Full disc loading mode)**

1. If you continue to press the "LOAD" button (9) for more than 1.5 seconds, the player will produce beep sound and will enter the full disc loading mode.

2. A "DISC" indicator will blink, and the "ALL LOAD" will be on display for a period of 15 seconds. If a disc is successfully loaded during this period, the "DISC" indicator will stop blinking and will steadily light.

3. When the loading of a disc is complete, the next "DISC" indicator will blink. Then repeat Step 2.

4. When the magazine is filled with discs by repeating Steps 2 and 3, the player will start playback of the discs, beginning with the one inserted first.

If you fail to insert any disc during each 15 seconds interval, the full disc loading mode will be canceled, and the player will start playback of the disc inserted first.

▼ **How to play back a CD or make a pause**

▽ **When there is no CD inserted:**

Insert a CD by referring to "How to Insert a CD(s)". When a CD is loaded, the player will start playback of the CD, beginning with the first track.

▽ **When there are CDs loaded:**

Press a desired one of the "Disc select" buttons (17) the "DISC" indicator of which steadily lights up. The player will then start playback of the selected CD, beginning with the first track.

▼ **Selecting a desired track (TRACK)**

UG5037BA
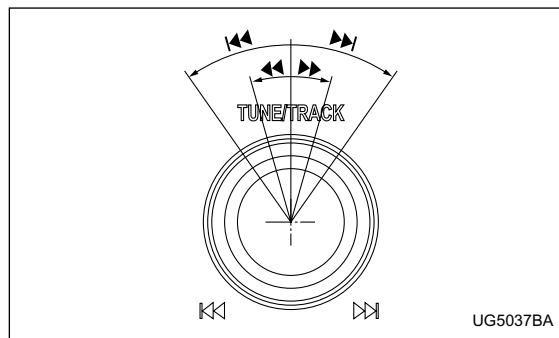
▶▶| : Skipping forward
|◀◀ : Skipping backward
▶▶ : Fast-forwarding
◀◀ : Fast-reversing

▽ **Skipping forward**

Turn the "TRACK" knob (16) clockwise and release it

immediately to skip to the beginning of the next track. Each time the knob is turned and released, the indicated track number will increase.

▽ **Skipping backward**

Turn the "TRACK" knob (16) counterclockwise and release it immediately to skip to the beginning of the current track. If you continue to turn and release the knob, the indicated track number will decrease.

▽ **Fast-forwarding**

Turn the "TRACK" knob (16) clockwise and hold it continuously for more than 2 seconds to fast-forward the disc.

Release the knob to stop fast-forwarding.

▽ **Fast-reversing**

Turn the "TRACK" knob (16) counterclockwise and hold it continuously for more than 2 seconds to fast-reverse the disc.

Release the knob to stop fast-reversing.

▼ **Repeat playback**

Press the "RPT" button (11) while a song is playing to play the song repeatedly. The "RPT" indicator will come on and the song will be played continuously. To cancel the repeat mode, press the button again. Then the "RPT" indicator goes out, and normal playback

mode is restored.

▼ **Random playback**

Press the "RDM" button (12) while a disc is being played back to play all songs on the disc in a random order. The "RDM" indicator will come on and all songs on the disc will be played in a random order.

To cancel the random mode, press the button again. Then the "RDM" indicator goes out, and normal playback mode is restored.

▼ **Scan**

When the "SCAN" button (13) is pressed while the disc is being played back, you can hear the first 10 seconds of each track to search for the desired program. To continue listening to the program, press the "SCAN" button again. After all tracks on the disc have been scanned, normal playback mode is restored.

▼ **How to unload CDs from the player**

▽ **Ejecting a CD from the player**

Of the discs loaded, you can select and remove only one disc.

1. Press the "Disc select" button (17) of the disc whose "DISC" indicator is ON.

2. Press the "Eject" button (15). Then the "DISC" indicator associated with the disc you have selected will

blink, and the disc will be ejected.
To remove more discs in succession, repeat Steps 1
and 2.

▽ **Ejecting all discs from the player (All disc ejec-
tion mode)**

1. If you continue to press the "Eject" button (15), the
player will produce beep sound and will enter the all
disc ejection mode.

2. Remove the disc that has been ejected. The other
discs loaded will then be ejected one after another. If
you do not remove the disc that has been ejected, the
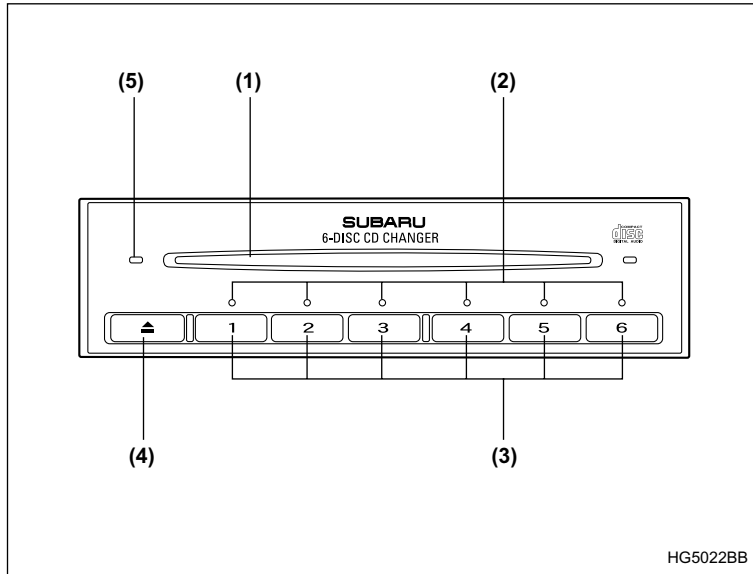"All disc ejection mode" will be canceled.

NOTE
**Avoid driving the vehicle with a CD sticking out,
because vibration might make it fall out.**

In-dash 6 CD auto changer 1 (if equipped)

■ Loading and unloading compact discs

HG5022BB

(1) Disc slot
(2) Disc indicators (disc No.1 to 6)
(3) Disc select buttons (disc No.1 to 6)
(4) Eject button
(5) Disc slot indicator

⚠ CAUTION

- **Do not attempt to insert two or more discs into the slot at a time. Doing so can cause mechanical damage to the CD changer.**
- **Use only music CDs identified by a ⌗⌗⌗ mark.**
- **Do not use CDs listed below which could cause damage to the CD player.**
  - **3 inch (8 cm) compact disc.**
  - **Any disc with a peel-off or seal on it.**
  - **Any disc with scratches and/or dust.**
  - **Bent disc.**
  - **Cleaning disc.**
  - **CD accessory. (E.g., 3 inch (8 cm) disc adapter)**
- **Do not insert or remove any disc when the automatic transmission selector lever is in the park position; the selector lever in that position can interfere with disc insertion or removal, causing scratches on the disc surface (for AT vehicles).**

▼ To insert a disc

1. Press one of the "Disc select" buttons (3) (numbered from 1 to 6) for which the disc indicator light (2) is "OFF".

The disc indicator lights are located directly above the corresponding "Disc select" buttons.

2. The indicator will begin blinking. The blinking will last for 15 seconds.

During this period, insert a desired disc, and the disc will begin to play. (If any disc is not inserted during this period, the "Disc slot" (1) door will close. Repeat Step 1.)

Be sure to hold a disc with the label side (the side where titles are printed) up.

3. To insert another disc, repeat Steps 1 and 2 choosing a different disc select button.

▼ To insert six discs at a time

1. Press and hold the "Disc select" button number 1 until all disc indicators begin blinking (about 1.5 seconds).

2. The indicators will blink for 15 seconds. During this period, insert desired six discs.

3. When all discs are loaded, the first disc will begin to play. (If no disc is inserted within this 15 seconds, the entire disc load sequence will be canceled.)

▼ To remove a disc

1. Press the desired one of the "Disc select" buttons (3) (numbered from 1 to 6) for which the disc indicator light is on.

2. Press the "Eject" button (4). The selected disc will be ejected and the indicator light will begin blinking.

3. To remove another disc, repeat Steps 1 and 2 choosing a different "Disc select" button.

(To remove discs when the ignition switch is in the "Lock" position, press the "Eject" button, and the first disc will be ejected. Press the "Eject" button again, and the next disc will be ejected and so on. At this time, the "Disc select" buttons are disabled.)

▼ To remove all discs at one time

1. Press and hold the "Eject" button (4) until all "Disc" indicators begin blinking (about 1.5 seconds), and the first disc will be ejected.

2. When the disc is removed, the next one will be ejected, and so on.

▼ To replace a playing disc with another

Simply press the desired one of "Disc select" buttons (3) (numbered from 1 to 6) or press the "Disc select" button on the radio unit to select the desired disc, and the disc will begin to play.

▼ Disc indicators

Lit: when the corresponding storage tray is occupied by a disc.

Blinking: Disc player is either in loading, eject or changing mode.

OFF: No disc is loaded or the ignition switch is in the "LOCK" position.

▽ Open/Closed disc slot indicator

When the disc slot is open, the disc indicators on both sides of the slot illuminate.

▼ Function control

Refer to CD changer control operating instructions described in the "Type B audio set (if equipped)" section.

Precautions to observe when handling a compact disc

Use only compact discs (CDs) that have the mark shown below.

HS5017AA

You may also use compact discs (CD-Rs and CD-RWs) that have the following marks, but you may not use some discs if they were produced using writing methods not compatible with your vehicle's audio system.

UG5040AA

● In cold and/or rainy weather, dew can form inside the CD player, preventing normal operation. If this happens, eject the CD and wait for the player to dry out.

● Skipping may occur when the CD player is subjected to severe vibration (for example, when the vehicle is driven on a rough surface).

● To remove a disc from the case, press the center of the case and hold both edges of the disc. If the disc

surface is touched directly, contamination could cause poor tone quality. Do not touch the disc surface.

● Use a clean disc whenever possible. If there are deposits, wipe the disc surface from the center outward with a dry, soft cloth. Be sure not to use a hard cloth, thinner, benzene, alcohol, etc.

● Do not use any disc that is scratched, deformed, or cracked. Also, do not use any disc that has a non-standard shape (for example, a heart shape). Malfunctions or problems might result.

● A disc is vulnerable to heat. Never keep it either in places exposed to direct sunlight, near heaters or in vehicles parked in the sun or hot days.

HS5018BA