

This audio system has an active noise compensation feature called "Audio Pilot". The Audio Pilot uses a microphone to detect external road noise and automatically adjusts the amplifier to compensate for any competing high, midrange, or low frequency noise.

#### **ON-OFF/Volume control:**

Turn the ignition key to ACC or ON, and then push the ON-OFF/VOL (Volume) control knob while the system is off to call up the mode (radio or CD) which was playing immediately before the system was turned off. When no CD is loaded, the radio will come on. While the system is on, pushing the ON-OFF/VOL control knob turns the system off.

Turn the ON-OFF/VOL control knob to adjust the volume.

#### **AUDIO button:**

Push the AUDIO button to change the selecting mode as follows.

BASS → TREBLE → FADE → BALANCE → AUDIOP

To adjust Bass, Treble, Fader and Balance, push the AUDIO button until the desired mode (BASS, TREBLE, FADER or BALANCE) appears in the display. Push the TUNE (  $\vee$  ,  $\wedge$  ) or SEEK (  $\vee$  ,  $\wedge$  ) button

to adjust Bass and Treble to the desired level. Use the TUNE or SEEK button also to adjust Fader or Balance modes. Fader adjusts the sound level between the front and rear speakers and Balance adjusts the sound between the right and left speakers.

To change the AUDIOP (Audio Pilot) mode to OFF or ON, push the TUNE or SEEK button.

Once you have adjusted the sound quality to the desired level, push the AUDIO button repeatedly until the radio or CD display reappears. Otherwise, the radio or CD display will automatically reappear after about 10 seconds.

#### **RPT CLOCK adjusting:**

Push the RPT button for more than 1.5 seconds to adjust the digital clock display.

When the clock adjusting display is selected, the time (hour or minute) will start flashing. See "Clock" in the "2. Instruments and controls" section for the detailed clock adjustment operation.

#### **DISP DISPLAY CHANGE:**

This button will work during satellite radio (if so equipped) and CD operation. Find the detailed function in the description of each item.

### FM-AM-SAT radio operation

#### **RADIO RADIO (FM/AM/SAT) band select:**

Pushing the RADIO band select button will change the band as follows:

(Without satellite radio)

AM → FM1 → FM2 → AM

(With satellite radio)

AM → FM1 → FM2 → SAT1 → SAT2 → AM

No satellite operation is available during scrolling of modes, unless optional satellite receiver and antenna are installed, and an XM<sup>®</sup> or SIRIUS<sup>™</sup> satellite radio service subscription is active.

When RADIO band select button is pushed while the ignition switch is in the ACC or ON, the radio will come on at the station last played.

The last station/channel played will also come on when the ON-OFF/VOL control knob is pushed to ON.

If a compact disc is playing when the RADIO band select button is turned to ON, the compact disc will automatically be turned off and the last radio station/channel played will come on.

The FM stereo indicator ST will glow during FM stereo reception. When the stereo broadcast signal is weak, the radio will automatically