

Standard audio system overview

- Short press to select the previous radio station downward in frequency or to select the previous track on chosen audio source.
 - Long press to enter radio manual seek mode or to scan backward through a CD track. In radio manual seek mode further short presses will change the frequency in single steps.
- 16. MODE:** Press repeatedly to scroll through all audio.
- 17.** Press to increase volume.
- 18.** Press to decrease volume.
- 19.** Seek down:
- Short press to select the previous radio preset or previous track on chosen audio source.
 - Long press to scan backward through a track.
- 20.** Seek up:
- Short press to select the next radio preset or the next track on chosen audio source.
 - Long press to scan forward through a track.

ADAPTIVE VOLUME CONTROL (AVC)

The AVC feature adjusts the volume level to compensate for the changes in road noise as the vehicle speed increases or decreases.

Note: The AVC setting represents the volume increase and not the volume level.

If the AVC level is set to **zero**, there will be no volume increase. With a low level setting, the volume increase at speed will be minimal. If a high level setting is used, there will be a noticeable increase of volume at greater speed.

To set the AVC level:

1. Press the **MENU (2)** button.

2. Select **Audio Settings**.
3. Select **Adaptive Volume** then press **OK**.
4. Use the navigation controls to set the required level of AVC effect in the range 0 to 7.

tone adjustment

To adjust the tone:

1. Press the **MENU (2)** button.
2. Select **Audio Settings**.
3. Select **Sound**. Settings for bass, treble, balance and fade can be adjusted with the navigation controls.
4. Press **OK** to store the settings and return to the previous screen.

Note: If no adjustment is made for several seconds, the display will revert to the previously displayed screen.

LICENSING

See **128, LICENSING**.