Short press to select the previous radio station downwards in frequency, or to select the previous track on the chosen audio source.
Long press to enter radio manual seek mode, or to scan backwards through a CD track.
In radio manual seek mode, further short presses will change the frequency in single increments.

12. **MENU**: Press to select the Audio system menu, with the following options:
    - Audio settings.
    - Clock settings.
    - Language.
13. **CD**: Press to select CD mode.
14. Tone: Press to select the tone menu.
15. **TA**: Traffic information.
16. Audio system information display.
17. **MODE**: Press repeatedly to scroll through all audio modes.
18. Steering wheel volume up control.
19. Steering wheel volume down control.
20. Seek down:
    Short press to select the previous radio preset or the previous track on the chosen audio source.
    Long press to scan backwards through a track.
21. Seek up:
    Short press to select the next radio preset or the next track on the chosen audio source.
    Long press to scan forwards 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's 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** button, then using the menu navigation control (**10**) press up or down to select **AUDIO settings** to access the volume settings menu. Select **Adaptive Vol**.
2. Use the left and right buttons on the menu navigation control (**10**) to adjust the AVC setting.
3. Press **OK** to confirm the selection.

TONE ADJUSTMENT

Press the Tone button (**14**) to display the Tone menu. The settings for bass, treble, balance, and fade can be adjusted using the navigation buttons. Press **OK** to store the settings and return to the previous screen.

Note: *If no adjustment is made within 10 seconds, the display will revert to the previously displayed screen.*

AUTO STORING RADIO STATIONS

AutoStore can be used to store the stations with the strongest signals available, either from the AM or the FM waveband.

Using Autostore:

1. Press the **RADIO** button (**4**) to select the desired waveband.