VOLUME ADJUSTMENT

During normal audio/video playback, a news interrupt or telephone call, the volume level can be adjusted by turning the rotary control.

Adaptive volume

Adaptive volume adjusts the volume level as the vehicle speed increases. This compensates for the increase in noise at increased speeds.

Press the **MENU** button, select **Audio**, select **Adaptive Vol** and using the left or right arrow buttons, adjust the setting. Press **OK** to confirm the selection and the **MENU** button to return.

TONE ADJUSTMENT



Press the Tone button to display the Tone menu. From this menu, the settings for Bass, Treble and Balance and Fade can be adjusted.

Note: *If no change is made within ten seconds, the screen will revert to that which was displayed prior to selecting the tone adjustment menu.*

Press the Tone button. Using the navigation buttons, select the required setting and press **OK**. The adjustments are made, using the navigations icons to increase or decrease the settings, as required, press **OK** to accept the setting.

RADIO OPERATION

Press the **On/Off** control on the audio unit. This will also operate the unit for up to one hour with the ignition switched off.

Note: *The radio will switch off automatically after 1 hour.*

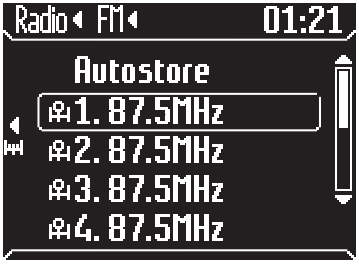
Band selection

Press the **FM/AM** button to select the required wavebands (FM, FMAST, AM, AMAST).

You can also press the button to return to radio mode after listening to another audio source.

Auto storing stations

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



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Press the **MENU** button, select **Radio**, select **Preset** and select the **AutoStore** option. The audio unit then searches for stations with the strongest signals. When the search is in progress, the volume is muted. When the search is complete, volume is restored and the strongest signals are stored on the AutoStore presets.

Note: *AutoStore will store upto a maximum of the 10 strongest signals available and overwrite the previously stored stations.*

Note: *The AutoStore waveband can also be used to store stations manually in the same way as other wavebands.*

Seeking stations

Select a waveband and briefly press one of the seek buttons. The unit will stop at the first station it finds in the direction chosen.

Manual tuning

To manually input a frequency, press and hold the seek up/down button for more than 4 seconds.

Once the frequency has been set, the RDS station information (if available) will be displayed in the information display (FM and FMAST only)

To save the station frequency as a preset, touch and hold a numbered key for approximately three seconds. After a short delay the station name will be displayed at that preset location.

Manual tuning mode exits after a 10 second timeout period.

Station presets

This feature allows favourite stations to be stored so that they can be recalled by selecting the appropriate waveband and pressing one of the preset buttons.

Select a waveband and tune to the station required. Press and hold one of the numbered preset buttons. A progress bar and message will appear. When the progress bar completes, the station has been stored. The volume will mute momentarily as confirmation.

This can be repeated on each waveband and for each preset button.

When in radio mode, stored stations can also be selected by pressing the navigation buttons. Scroll to the desired preset station and press **OK**.

Note: *When driving to another area of the country, FM stations that broadcast on alternative frequencies, and are stored on preset buttons, may be updated with the correct frequency for that area.*