

## SECURITY CODE

If battery power is interrupted, the radio security code will have to be entered. The audio unit will prompt for this by displaying **CDE0000**. If this is not displayed, press the **RND** button.

## ENTERING THE CODE

Your four digit audio unit security code is recorded on the security card supplied with the Owner Literature pack.

The code is entered using the preset buttons 1, 2, 3 and 4.

Example entry with a code 2468;

The first number must be entered using preset button 1. Press the button twice.

The second number must be entered using preset button 2. Press the button 4 times.

The third number must be entered using preset button three. Press the button six times.

The fourth number must be entered using preset button 4. Press the button eight times.

To complete the entry the **RND** button must be pressed.

If an incorrect code is entered **1CDEERR** will be displayed. There are three opportunities to enter the correct code after which **SAFE** is displayed. The audio system will be locked in safe mode for one hour during which time the unit must remain on. After one hour another attempt can be made to enter the code correctly.

## VOLUME CONTROL



**Sustained exposure to high sound levels can damage your hearing.**

***Note:** The audio unit can be used with the engine off, but it will switch off after one hour.*

Volume is adjusted between values 0 and 32. .

## AUDIO SETTINGS MENUS

A number of settings can be adjusted by using the volume control.

- Short press the volume control to access **Menu 1**. Now press the control repeatedly to scroll through the available menu options.
- Press and hold the control to access the advanced options on **Menu 2**. Now press the control repeatedly to scroll through the available menu options.
- Rotate the control to change a setting.
- Press and release the control to confirm a setting.

***Note:** If no action is taken within three seconds the system will exit menu mode.*

## SETTINGS MENU 1

Settings for sound quality and distribution.

- Bass
- Treble
- Balance
- Fader

## SETTINGS MENU 2

Advanced settings that, once set, are unlikely to require resetting.

- Traffic announcement (TA) volume
- Alternative frequencies on or off
- Regional mode on or off
- Loudness setting on or off

- Audible beeps on or off
- Default audio volume at system on
- Telephone muting
- Area settings
- Long wave enable or disable

### Traffic announcements volume

1. Access **TAVOL**
2. Adjust volume to suit.

**Note:** *This setting also applies to PTY news announcements.*

### Alternative frequencies on/off

With AF on, the audio unit will automatically choose the strongest signal for the station you have selected until you drive beyond the transmitter range.

1. Access **AF**
2. Adjust for on or off.

### Regional mode on/off

As you drive into different radio reception areas, Radio Data System (RDS) will automatically select the strongest signal. With Regional mode turned on, station hopping between local radio stations with strong signals will be stopped. Your selected radio station will remain tuned until you drive beyond the transmitter range.

1. Access **REG**
2. Adjust for on or off.

### Loudness on/off

1. Access **LOUD**
2. Adjust for on or off.

### Audible beeps on/off

1. Access **BEEP**
2. Rotate control to select **All** (beep every button press) **2nd** (beep on long press only) or **Off** (no beeps).

### Default audio volume at turn on

1. Access **D-Vol**
2. Adjust volume to suit.

### Telephone muting

If you choose to fit a hands free telephone, you can switch this setting on to ensure audio muting when a call is made or received.

1. Access **TEL**
2. Adjust for on or off.

### Area setting

If you move the vehicle to another continent the **AREA** setting will require an adjustment.

1. Access **AREA**
2. Rotate to select from options.

### Long wave enable or disable

1. Access **LW**
2. Adjust for on or off.

### WAVEBAND BUTTON

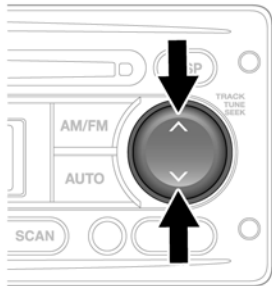
To select a waveband, press and release the **AM/FM** button. Repeated presses will scroll through **FM1**, **FM2**, **FM3**, **MW1**, **MW2**, and **LW** (if available).

### AUTOSTORING RADIO STATIONS - STANDARD AUDIO

To autostore stations, select the required waveband, then press the **AUTO** button. **SEARCH** will be shown in the information display and the six stations with the strongest signals will be stored under the preset numbers in the order in which they are found.

To recall an autostored station, press and release the required preset number.

## STATION PRESET BUTTONS



SL1276

To store a station, press either of the search arrows to find the next available station. Having tuned to the desired station, press and hold the preset number under which you would like the station stored.

The audio output will be muted when the button is pressed and an audible beep will indicate that the station has been stored.

To access the stored stations, press and release the required preset number.

## TRAFFIC INFORMATION CONTROL (TA)

The TA feature detects the presence of local travel announcements. As soon as information is received, radio reception or CD play is interrupted. At the end of the announcement, radio or CD play will resume.

Press and release the **INFO** button to switch **TA** on or off.

To cancel an announcement, briefly press the **INFO** button.

## PRIORITY PROGRAMME TYPE (PTY) NEWS ANNOUNCEMENT

The PTY feature detects news announcements. As soon as information is received, radio reception or CD play is interrupted. At the end of the announcement, radio or CD play will resume.

Press and hold the **INFO** button to toggle **PTY** on or off.

To cancel an announcement, briefly press the **INFO** button.