

## MEASURING UNITS

To select the appropriate measurement units for distances being display. The following measurement units are available:

**Metric** - The display is in kilometres and metres.

**Imperial** – The display is in miles and yards;

**US** – The display is in miles, tenths of miles and feet.

## DATE/CLOCK

The Date/Clock menu allows you to set the time and date format as well as the time zone.

**Time format** - Select between 12 or 24 hour format .

**Set time zone** - Adjust the difference between local time and Universal Time Co-ordinated (time received by the system via GPS) with the rotary switch6.

	Standard Time	Daylight Saving
Central European Time	+1.0	+ 2.0
Greenwich Mean Time,	+ 0.0	+ 1.0


**Date format** - Select between day/month/year and month/day/year.

**Return** - Return to the **Main Menu**.

## VOLUME

If you select **Volume** the Volume Control menu with the following options is shown:

**SDVC curve** - Select one of the SDVC curves for Speed Dependent Volume Control. This is to compensate for the surrounding noise by increasing the volume level depending on the car speed. Find a suitable level by trying out the different curves.

**Voice off / on** - To activate / deactivate the acoustical guidance advice. The  icon appears in the status line if the voice option is set to off.

**Volume** - To adjust the volume level of acoustical advice. Place the cursor on option **Volume** and confirm by pressing the rotary switch. A volume slider is shown. Adjust the desired volume by turning the rotary switch. Press the rotary switch again to store this setting.

**Return** - To return to the Main Menu.

## CD INFORMATION

The Navigation System is based on a database stored in a special format on a CD. It is recommended always to use the latest update of this CD.

If you travel to different countries or you wish to have more detailed information on a special area, ask your dealer for the suitable CD