

3. Touch **My POI**.
4. Select **Add** to individually select each POI group to be downloaded. Select **Edit** to change **Name**, **Icon**, or **Sound icon**, or select **Delete**.

LOCAL POI SEARCH

Use to select Points Of Interest (POI) close to the vehicle's position.

1. From the **Nav menu**, touch **Destination entry**.
2. Touch **More...**
3. Touch **Point of interest**.
4. Touch **POI near current** and touch **Ok** to confirm.
5. Select the relevant POI category, if required select again from a sub-category and touch **Ok** to confirm.
6. Touch **Show List** or **Select category** to make further selections.

Note: Up to 5 categories can be chosen to select a POI from.

7. Select your POI destination from the list. The map showing the selected destination is displayed.
8. Touch **Destination** to set and calculate the route.
9. Touch **GO** to start the journey.

Note: Nav POI near current position can be set as a Home menu shortcut. See **84, TOUCH SCREEN HOME MENU**.

ARABIC NAVIGATION

In supported markets, to switch Arabic navigation on or off:

1. From the **Home menu**, touch the **Setup** icon.
2. Touch **System**.

3. Touch **Language** and select **Arabic navigation On**.
4. Select **Yes** to continue with **Arabic** navigation.

Note: The Voice recognition system is not compatible with **Arabic** navigation.

RDS-TMC OVERVIEW

RDS-TMC (Radio Data System-Traffic Message Channel) is a feature that announces traffic hold-ups on your route, as broadcast by radio stations that transmit TMC information.

Touch the **TMC** soft key on the **Nav menu** to access the TMC menu.

TMC events ahead on route can be displayed by touching the **Events ahead** soft key. TMC can be set to display on the map for all events, for major events, or can be switched off. During route calculation, avoiding events is set to **On** by default.

RDS-TMC DISPLAY

When a TMC signal is received, the icon in the top left of the screen will appear green. If a TMC signal is not being received, the icon will be shown with a bar through it.

The system will inform the driver of any roadworks, narrow roads, contraflows, accidents, slippery roads, diversions, information, parking information, congestion or other hazards.

The driver is informed of a traffic event, as follows:

- A TMC event icon shown on the map at the location of the event.