

1. *RDS-TMC information*

RDS-TMC

RDS-TMC (Radio Data System Traffic Message Channel) displays traffic information such as traffic congestion, accidents, and roadworks on the map screens by receiving FM multiplex broadcasting from a RDS-TMC station. This system is intended to improve safety and promote environmental conservation by providing traffic information that enables smoother traffic flow.

2. Receiving the radio station

Selecting an area and station

A broadcast station can be selected in countries that provide RDS-TMC information.

Selecting an area

The system automatically changes the area according to the current vehicle position. It is also possible to manually select a country as a search area.

- 1 Touch **RDS-TMC** in the menu screen.



- 2 Touch **Aut.** or **Manual** for Country.
 - **Aut.** : The system automatically selects an area (country) according to the current vehicle position.
 - **Manual** : An area (country) can be manually selected.
 - If **Manual** is touched, the area (country) selection screen shown in step 3 will appear.



- 3 Touch the area (country) you want to receive information from.

- 4 Touch **OK**.



2. Receiving the radio station

Selecting a station

The system automatically selects the nearest station that transmits RDS-TMC information based on the current vehicle position. It is also possible to manually select an RDS-TMC station.

- 1 Touch **RDS-TMC** in the menu screen.



- 2 Touch **Aut.** or **Manual** for Station.

- **Aut.** : The system automatically selects a station based on the signal strength.
- **Manual** : A station can be manually selected.
- If **Manual** is touched, the area (country) selection screen shown in step 3 will appear.



- 3 Touch the station you want to receive.



3. RDS-TMC information display and guidance

Setting the RDS-TMC information display

You can select which RDS-TMC information is displayed on the map.

- 1 Touch **RDS-TMC** in the menu screen.

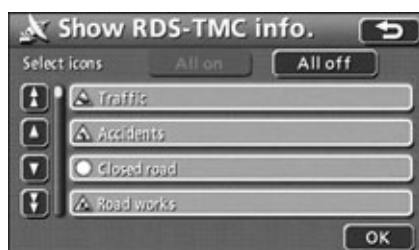


- 2 Touch **Show RDS-TMC info.** .



- 3 Touch the RDS-TMC information to be displayed.

- To cancel, touch the selected item again.
- To display all information items, touch **All on**
- To display nothing, touch **All off**
- The touched switch becomes brighter.
- See the next page for more information on RDS-TMC information.

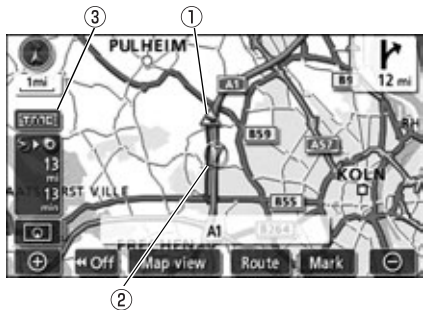


- 4 Touch **OK** .

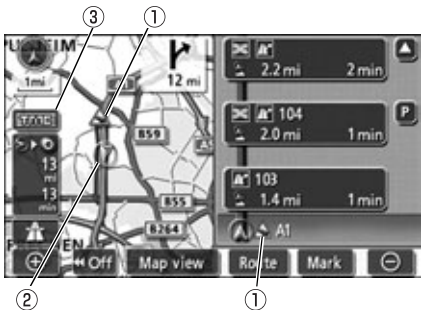
3. RDS-TMC information display and guidance

Displaying RDS-TMC information

When the RDS-TMC information display is set, RDS-TMC information appears on the map.



● RDS-TMC information display



● RDS-TMC information display (in motorway mode)

No.	Display	Meaning
①	RDS-TMC icon	The icons appear at locations where there are traffic restrictions due to accidents or roadwork. Text information can be displayed by touching the icon.
②	RDS-TMC information arrow	Traffic conditions are displayed along the road indicated by the arrow. Different conditions are indicated with the following colors. ● Red: Stationary traffic ● Orange: Traffic congestion ● Blue: Closed due to an accident or other reason
③	RDS-TMC indicator	Appears while RDS-TMC information is being received.

Setting the RDS-TMC voice guidance

You can choose to receive RDS-TMC information pertaining to the route via voice messages during route guidance.

- 1 Touch **RDS-TMC** in the menu screen.



- 2 Touch **Voice guidance**.

- Voice guidance is switched ON or OFF each time **Voice guidance** is touched.
- The operation indicator light illuminates when voice guidance is ON.



Operation indicator light

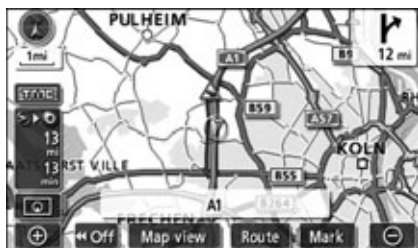
RDS-TMC

Receiving RDC-TMC voice guidance

When RDS-TMC information is available for the route, the RDS-TMC indicator becomes a touch switch ().

- 1 Touch the RDS-TMC indicator when it is displayed on the map.

- RDS-TMC will be provided using voice guidance.



3. RDS-TMC information display and guidance

Setting the RDS-TMC auto avoid traffic function

When RDS-TMC information is being received, the system can use it to search for a route that avoids traffic.

- 1 Touch **RDS-TMC** in the menu screen.



- 2 Touch **Auto avoid traffic** .
 - The auto avoid traffic function is switched ON or OFF each time **Auto avoid traffic** is touched.
 - The operation indicator light illuminates when the function is ON.



Operation indicator light



When a new route is calculated, a confirmation screen appears asking you to whether you want to accept the new route..

- Touch **Yes** to change the guidance route to the new route.
- Touch **No** to keep the previous route.



Displaying RDS-TMC text information

RDS-TMC traffic information can be displayed as text.

- 1 Touch the RDS-TMC icon.
 - The RDS-TMC info. bar appears on the map.
- 2 Touch **Info.** .
 - The traffic information screen appears.
- 3 Touch **Detail** .
 - The text information appears.



3. RDS-TMC information display and guidance

Displaying the traffic on route

During the route guidance, the traffic information on the route can be displayed.

- 1 Touch **RDS-TMC** in the menu screen.



- 2 Touch **Traffic on route**.
 - The Traffic on route screen appears.



- 3 Touch **Map** or **Detail**.
 - When **Map** is touched, a map of the area relating to the traffic information appears.
 - When **Detail** is touched, the character information appears.



Displaying all traffic events

You can display all available RDS-TMC information.

- 1 Touch **RDS-TMC** in the menu screen.



- 2 Touch **ALL traffic events**.

- The all traffic events screen that appears is different based on the traffic information being received.
 - When RDS-TMC is being received from a single country, the road selection screen appears.
 - When RDS-TMC information is being received from more than one country, the country selection screen appears.
 - When RDS-TMC information is being received from the UK, a screen for selecting the road type appears.



3. RDS-TMC information display and guidance

When receiving RDS-TMC information from a single country

- 1 Touch the name of the road you want to display information for.



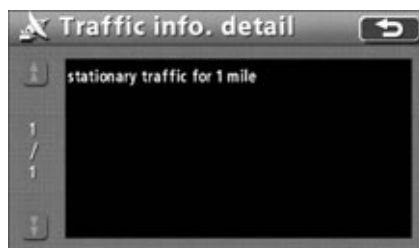
- 2 Touch **Map** or **Detail**.
 - Touch **Map** to display a map relating to the RDS-TMC information.
 - Touch **Detail** to display RDS-TMC text information.



- 3 Screen displayed when **Map** is touched.



- 4 Screen displayed when **Detail** is touched.



When receiving RDS-TMC information from more than one country

- 1 Touch the name of the country you want to display information for.
 - The road selection screen appears.
See step 1 in “**When receiving RDS-TMC information from a single country**” for information on selecting a road.



When receiving RDS-TMC information from the UK

- 1 Touch the type of road you want to display information for.
 - The road selection screen appears.
See step 1 in “**When receiving RDS-TMC information from a single country**” for information on selecting a road.

