

SECTION II

ADVANCED FUNCTIONS

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Marked Points

You can register and keep your own marked points of interest list (like restaurants, sports facilities, etc.) and use the marked points to input a destination.

(a) Registering marked points



1. Push the “MENU” button to display the Menu screen and touch the “Marked points” switch.



2. Touch the “Register” switch of the Marked points.



A screen similar to that for destination input appears. Input the address of the marked point in the same way as any destination input. See page 10 through 26.

Marked Points

When you finish registration of the marked point, the Register marked point screen appears.



3. Touch your desired icon. You can turn the page by touching the “Page 1” or “Page 2” switch. Touching the “With sound” switch, you can select your desired sound. (For details, see page 72.)

INFORMATION

Up to 100 marked points can be registered.

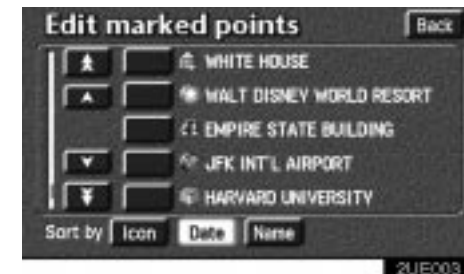
(b) Editing marked points

Once a marked point is registered, you can edit the icon, name or telephone number.

1. Push the “MENU” button to display the Menu screen and touch the “Marked points” switch.



2. Touch the “Edit” switch of Marked points.



The screen lists the marked points.

Sort by Icon: Touch this switch to list the marked points in order of the category of icon.

Sort by Date: Touch this switch to list the marked points in order of the registered date.

Sort by Name: Touch this switch to list the marked points in alphabetical order.

Touch [] of the desired marked point to display the Edit marked point screen.

Marked Points



Touch the item to edit (on the right side of the screen).

- Changing the “Icon”



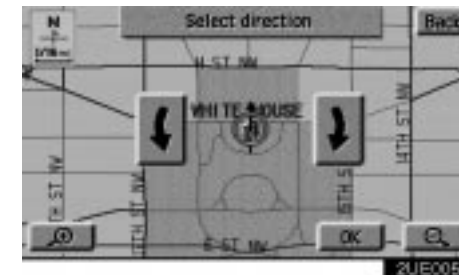
Touch your desired icon.

Page 1 and page 2: You can select one of 46 icons.

When you touch the desired icon, “**Back**” or complete the direction setting, the previous screen is displayed.

With sound: When your vehicle approaches the marked point, the sound which you chose will sound.

The next screen appears when you select the “**Bell (with direction)**” switch.



Touch the direction switches and adjust the direction. Touch the “**OK**” switch. The bell sounds when your vehicle approaches this point in the direction that you set.

When you touch the desired icon, “**Back**” or complete the direction setting, the previous screen is displayed.

Marked Points

- Changing the “Name”



Touch alphabet or numeral keys directly to input the name.

After you finish your entry, touch the “OK” switch.

The previous screen will be displayed. If you touch the “Off” switch of show name, the name of this marked point is not shown on the map.

- Changing the “Phone number”

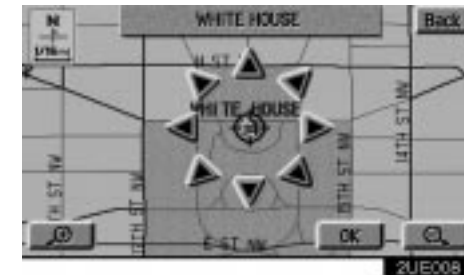


Touch numeral keys directly.

After you finish your entry, touch the “OK” switch.

The previous screen will be displayed.

- Changing the “Location”



Touch the arrows to scroll to your desired point on the Map screen.

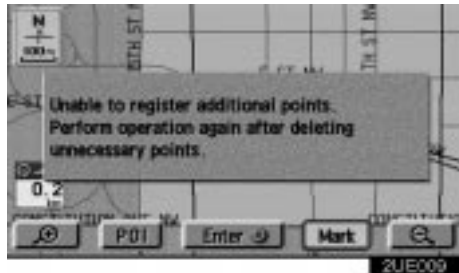
Touch the “OK” switch when the cursor moves to your desired point.

The previous screen will return.

After you finish any editing, touch the “Back” switch on the first screen of Edit marked points.

Marked Points

You can register up to 100 marked points. If you attempt to register more than 100, a message appears for confirmation.



If you want to register a new point, delete one of the marked points. See “(c) Deleting marked points”.


(c) Deleting marked points

1. Push the “MENU” button to display the Menu screen and touch the “Marked points” switch.



2. Touch the “Delete” switch of the marked points.



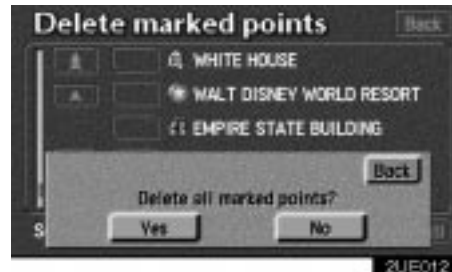
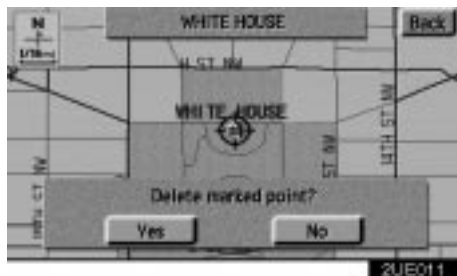
3. Touch  of the marked point to delete.

Marked Points

The screen for confirmation will appear with the map of the marked point. If you want to delete, touch **“Yes”**. Touching **“No”** or **“Back”** will return to the previous screen.

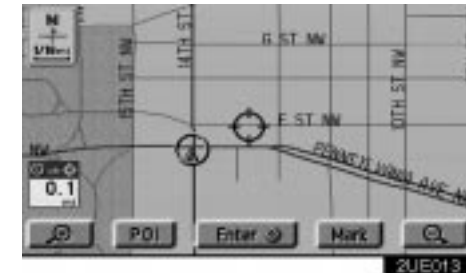
If you want to delete all of the marked points, touch the **“Delete all”** switch. The screen for confirmation will appear. Touching **“Yes”** will delete all of the marked points. Touching **“No”** or **“Back”** will return to the previous screen.

To delete only specified marked points, use the **“Icon”**, **“Date”** or **“Name”** switch to display the screen, so that you can easily find the marked points.



Either of the above messages appears depending on the type of deletion. If you want to delete, touch the **“Yes”** switch. To cancel the deletion, touch the **“No”** or **“Back”** switch.

(d) One-touch marked point registration

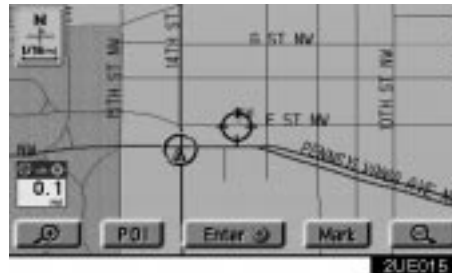


You can register your current position or any points (See **“Screen Scrolling”** on page 52.) from the Map screen by touching the **“Mark”** switch.

Marked Points



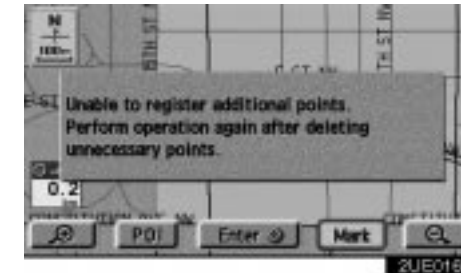
When you touch the **“Mark”** switch, the above screen appears for a few seconds, and then the Map screen returns.



The registered point is shown by ■ on the map.

To change the icon or name, etc., see “(b) Editing marked points”.

You can register up to 100 marked points. If you attempt to register more than 100, a message appears for confirmation.



If you want to register a new point, delete one of the marked points. See “(c) Deleting marked points”.

Area to Avoid

Any areas you want to avoid due to traffic jams, construction work or other reasons can be registered as an area to avoid.

Push the “MENU” button to display Menu screen and then touch the “Marked points” switch to display the following screen.



INFORMATION

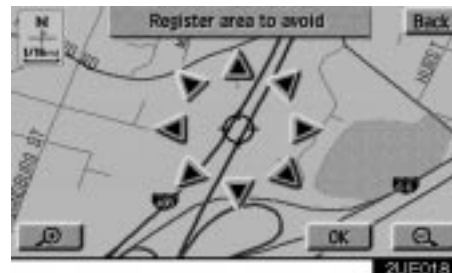
- Some areas and freeways may not be able to be set as an avoid point.
- If a destination is input in the area to avoid or the route calculation cannot be made without running through the area to avoid, a route passing through the area to avoid may be shown.

(a) Registering area to avoid

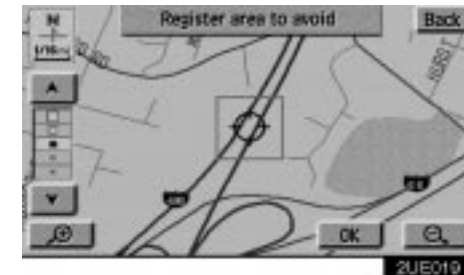
1. Touch the “Register” switch of Area to avoid.





2. Show the map of the area to avoid in the same way as you input any destination or display the map of the area you want to avoid. (See page 10 through 26.)



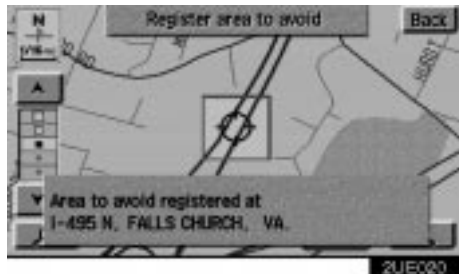
3. Touch the “OK” switch at the center of the area that you want to avoid.



4. Depending on the contents to be edited, touch either  or  switch.

Area to Avoid

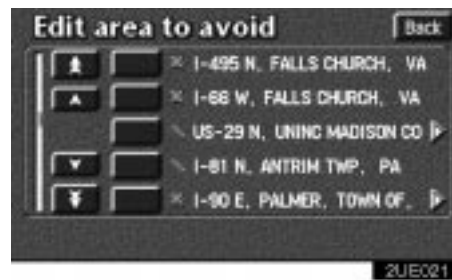
When you touch the “OK” switch, the following message appears.



After a few seconds, the Marked points screen returns.

(b) Editing area to avoid

1. Touch the “Edit” switch of Area to avoid to display the Edit area to avoid screen.



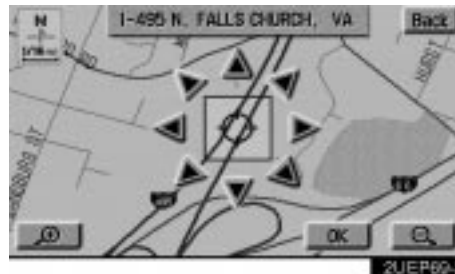
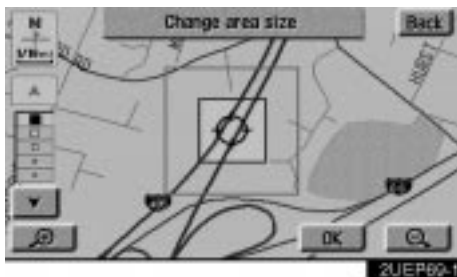
2. Touch the point you want to edit from the list.



You can edit the name, location and size of area to avoid. Touch any change switch that you want to edit.

Area to Avoid

3. Edit the name, location or size of the area to avoid.



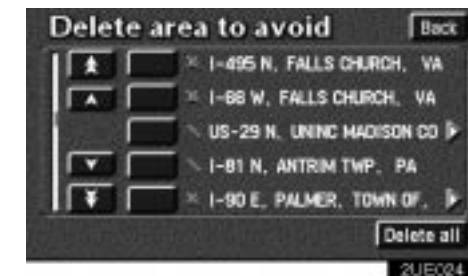
When editing is completed, touch the “OK” switch.

INFORMATION

- *If you try to change the map to an inappropriate scale, a message appears.*
- *For magnification or reduction of the map scale, see page 51.*

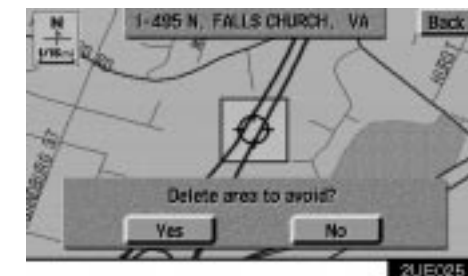
(c) Deleting area to avoid

1. Touch the “Delete” switch of Area to avoid to display the Delete area to avoid screen.

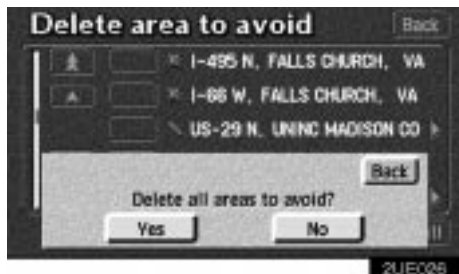


2. Select the area you want to delete.

Delete all: All areas to avoid registered in the system are deleted.



Area to Avoid



3. Either of the above messages appears.

To delete the area(s), touch the **“Yes”** switch.

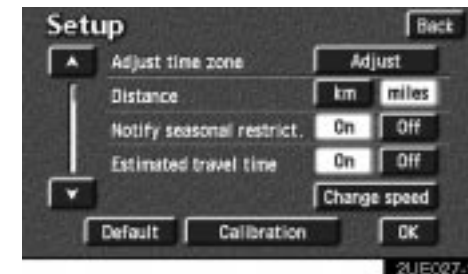
If you want to try again or cancel the deletion, touch the **“No”** switch. The previous screen will return.

Current Position Calibration

The current vehicle position mark will be automatically corrected during driving on reception of GPS signals. If your vehicle cannot receive GPS signals, you can correct the current position mark manually.



1. Push the **“MENU”** button to display the Menu screen, and touch the **“Set-up”** switch.



2. Touch the **“Calibration”** switch.



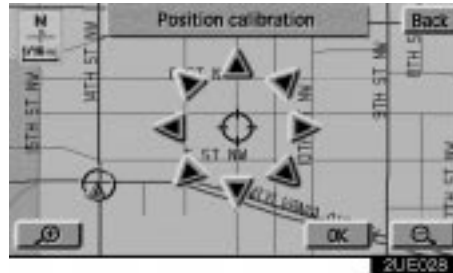
3. Touch the **“Position/Direction”** switch.


Current Position Calibration

INFORMATION

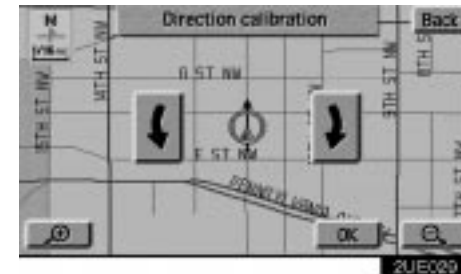
For additional information on current position accuracy, see “Limitations of the Navigation System” on page 54.

● Position/Direction calibration



1. Touch the scroll arrows to move the cursor  to your desired location.

Touch the “OK” switch.



2. Touch either the left or right arrow to correct the direction of the current vehicle position mark.

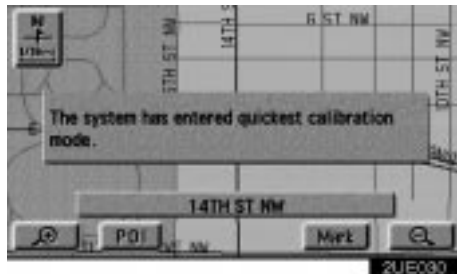
Touch the “OK” switch on the screen and the Map screen returns.

Current Position Calibration

- Tire change calibration

The tire change calibration function is to be used when the tires are replaced. This will adjust for any possible change in tire circumference from the old tires to the new ones. If this procedure is not performed when tires are replaced, the current vehicle position mark may become incorrect.

To execute the fast distance tire calibration procedure, touch the **“Tire change”** switch on the Calibration screen.



The above message appears and the fast distance calibration is automatically started. A few seconds later, the Map screen returns.