

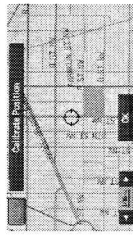
This function allows you to correct any error in the position or direction of your vehicle display.



Before Steps **MENU** → select  Navigation Set Up

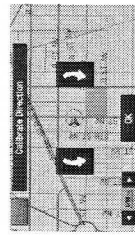
Adjusting Current Position and Direction

select  Position / Direction

Open the [Calibrate Position] screen



Move  to the correct position and select .



Use  or  to adjust the direction in which you are heading, and select .

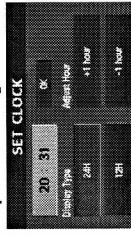
select  Calibration

Set Clock

The current time is set using this function. Since time notification is provided by a GPS satellite.


select  Set Clock

Open the [SET CLOCK] screen



Select  24H if you prefer 24-hour display;  12H for 12-hour display.

Select  +1 hour to move the setting ahead by one hour, and similarly, select  -1 hour to move it back by one hour.

How to exit .

Note

Minutes and seconds are adjusted by the GPS, however, it is necessary to adjust hours under the following conditions:

- Driving across different time zones
- Daylight saving time start and end

Distance

This function automatically corrects any error in the display of the current position that might occur after tire replacement.

select  Distance

You will have to drive about 6 miles (10 km) before distance correction is complete.

Map Version

The map and software version numbers can be confirmed using this function.

select  Map Version

Map and software versions are now displayed.

