Navigation System
(8-inch with Navi system only)

Basic Operation  170
Map Screen  170
Map Screen Overview  170
Map Screen Buttons Overview  171
Map Screen Operation  172
Current Position Display  172
Map Scale  173
Orientation Of The Map  173
Map Screen Information  174
POI Icons  174
Traffic Information  175
Other Information  175
Memory Points  176
Registering Memory Points  176
Editing Memory Points  178
Destination Search  180
Search Operation  180
Setting Home Or Work As The Destination  180
Searching On The Map  181
Searching By Entering A Search Word  181
Searching By POI  182
Searching From Previously Set Destinations  183
Searching From The Favorite Destinations List  184
Searching For Gas Stations  185
Route Calculation  186
Route Calculation Screen  186
Route Guidance  188
Route Guidance Screen  188
Standard Map Icon  190
Typical Voice Guidance Prompts  191
Route Related Functions  191
Checking The Route  191
Editing Route  192
Adding Destinations  192
Checking The Itinerary  193
Reordering Destinations  193
Deleting Destinations  193
Stopping Route Guidance  193
Weather Information  194
Setup  195
Navigation Settings  195
Navigation Settings Screen  195
Tips For The Navigation System  197
GPS (Global Positioning System)  197
Regarding Errors In Current Position Display  197
Limitations Of The Navigation System  197
Map Data  199
Regarding Roads And Place Name Data  199
SUBARU Map Update  199
MAP SCREEN

MAP SCREEN OVERVIEW

The map screen can be accessed with the following methods:

- Select MAP.
- Select  and then select Map (Map).

<table>
<thead>
<tr>
<th>No.</th>
<th>Information/Function</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Select to change the map display mode between 2D north-up, 2D heading-up, or 3D. In 3D maps, only a heading-up view is available.</td>
<td>173</td>
</tr>
<tr>
<td>2</td>
<td>Displays the current vehicle position.</td>
<td>-</td>
</tr>
<tr>
<td>3</td>
<td>Displays the speed limit for the road currently being travelled on.</td>
<td>-</td>
</tr>
<tr>
<td>4</td>
<td>Displays the current street name. Select to display the current location and geo-coordinates, and register the point as home, work, or favorite.</td>
<td>176</td>
</tr>
<tr>
<td>5</td>
<td>Select to display the destination search menu.</td>
<td>181, 182, 183, 184</td>
</tr>
<tr>
<td>6</td>
<td>By registering your home or work, (→P.176), the direction and time required are displayed. Select and hold  to set home as the destination. Select and hold  to set work as the destination.</td>
<td>180</td>
</tr>
</tbody>
</table>
**MAP SCREEN BUTTONS OVERVIEW**

The map screen buttons can be accessed by selecting any point on the map.

<table>
<thead>
<tr>
<th>No.</th>
<th>Function</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Select to turn the traffic information display on/off.</td>
<td>175</td>
</tr>
<tr>
<td>2</td>
<td>Select to mute/unmute the voice guidance.</td>
<td>-</td>
</tr>
<tr>
<td>3</td>
<td>Select to search for gas stations. When driving on the highway during route guidance, information on gas stations, restaurants, or rest areas near the next three highway exits will be displayed.</td>
<td>185</td>
</tr>
<tr>
<td>4</td>
<td>Select to change the map scale.</td>
<td>173</td>
</tr>
</tbody>
</table>
BASIC OPERATION

MAP SCREEN OPERATION

CURRENT POSITION DISPLAY

1. Select [MAP].

- The current position map can also be displayed by selecting [🏠], and then selecting [Map] (Map).
- After moving the map, [Resume] (Resume) may be displayed. Select [Resume] (Resume) to return to the previous screen.

NOTE

- While driving, the current position mark is fixed on the screen and the map moves.
- The current position is automatically set as the vehicle receives signals from the GPS (Global Positioning System). If the current position is not correct, it is automatically corrected after the vehicle receives signals from the GPS.
- After the battery disconnection, or on a new vehicle, the current position may not be correct. As soon as the system receives signals from the GPS, the correct current position is displayed.

2. Check that the current position map is displayed.
### MAP SCALE

1. Select any point on the map.
2. Select + or − to change the scale of the map screen.

- Select and hold + or − to continue changing the scale of the map screen.
- When the auto zoom function is ON (→P.195) during route guidance, the map is enlarged automatically when approaching intersections or turning points.

### NOTE

- The scale of the map screen can also be changed with the double touch or pinch operation. (→P.38)

### ORIENTATION OF THE MAP

The orientation of the map can be changed between 2D north-up, 2D heading-up, and 3D.

1. Select [ ] or [ ].
   - Each time the symbol is selected, the orientation of the map changes.

#### 2D north-up

- Regardless of the direction of vehicle travel, north is always up.
- The letter(s) indicate the direction in which the vehicle is heading (e.g. N for north).
BASIC OPERATION

2D heading-up

- The direction of vehicle travel is always up.

3D heading-up

- The direction of vehicle travel is always up.

MAP SCREEN INFORMATION

POI ICONS

Points of Interest such as gas stations and restaurants can be displayed on the map screen. Their location can also be set as a destination.

NOTE

- The display of POI icons can be turned on/off. (→P.195)
TRAFFIC INFORMATION

Road sections affected by traffic conditions are displayed in a different color on the map, and a small icon representing the type of traffic condition is displayed above the road.

To receive the data service information in the vehicle, a subscription to the SiriusXM® Satellite Radio Service is necessary following a free trial. (→P.133)

- The display of the traffic information can be turned on/off. (→P.171)

OTHER INFORMATION

A pop-up screen will be displayed based on the driving situation, etc.

- Low fuel warning

When the fuel level is low, a warning message will pop up on the screen.

- **Search** (Search): Select to search for gas stations. (→P.185)
- **Ignore** (Ignore): Select to delete the message.
BASIC OPERATION

► Periodic rest notification
When you have been driving for a long time, a confirmation message will pop up on the screen.

- **Search** (Search): Select to search for rest areas.
- **Ignore** (Ignore): Select to delete the message.
- Pop-up screens can be turned on/off at the “Rest Stop Guidance Function” on the navigation settings screen. (→P.195)

► Severe weather warning

- **OK** (OK): Select to delete the message.

MEMORY POINTS

REGISTERING MEMORY POINTS

The desired point can be registered as home, work, or favorite.

The registered points can be set as a destination.

REGISTERING THE CURRENT POINT

1. Select the current street name.
2. Select **Save** (Save).
3. Select the item for which the street name is to be registered.

- The point is registered in the favorite destinations list. (→P.184)
- The icons are displayed on the map.

NOTE
- Home and work can also be registered from the navigation settings screen. (→P.195)
- Favorite destinations can also be registered from the route calculation screen. (→P.186)

REGISTERING FROM THE MAP

1. Select and hold the desired point on the map or POI icon.
2. Select ★.

- ★ changes to ☆ (yellow), and the point is registered in the favorite destinations list.
- Each time the symbol is selected, the symbol changes between ★ and ☆ (yellow).
EDITING MEMORY POINTS

1. Select **Menu** (Menu).
2. Select **Nearby Places** (Nearby Places) or **Previous Address** (Previous Address).
3. Select **Favorite** (Favorite).
4. Select 

   - **: Select to edit home or work address. (→P.178)
   - **: Select to delete the item. (→P.178)
   - Select the destination to change the name. (→P.179)

EDITING HOME OR WORK ADDRESS

1. Select **: Select to edit home or work address. (→P.178)
2. Enter an address, and then select **Search** (Search).
3. Select the desired item from the list, and then select **Save** (Save).
4. Select **OK** (OK).

NOTE

- Home and work can also be edited from the navigation settings screen. (→P.195)

DELETING FAVORITE DESTINATIONS

1. Select **: Select to edit home or work address. (→P.178)
2. Select **Delete** (Delete).

   - **Delete All** (Delete All): Select to delete all items.
   - **Cancel** (Cancel): Select to cancel deleting.
NOTE

- Favorite can also be deleted from the route calculation screen.
  (→P.186)

CHANGING THE FAVORITE DESTINATION NAME

1. Select the desired destination to change the name.
2. Enter a name, and then select Rename (Rename).
3. Select OK (OK).
DESTINATION SEARCH

SEARCH OPERATION

There are several ways to search for a destination.

<table>
<thead>
<tr>
<th>Function</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Setting home or work as the destination</td>
<td>180</td>
</tr>
<tr>
<td>Searching on the map</td>
<td>181</td>
</tr>
<tr>
<td>Searching by entering a search word</td>
<td>181</td>
</tr>
<tr>
<td>Searching by POI</td>
<td>182</td>
</tr>
<tr>
<td>Searching from previously set destinations</td>
<td>183</td>
</tr>
<tr>
<td>Searching from the favorite destinations list</td>
<td>184</td>
</tr>
<tr>
<td>Searching for gas stations</td>
<td>185</td>
</tr>
<tr>
<td>Searching by phonebook</td>
<td>87</td>
</tr>
</tbody>
</table>

SETTING HOME OR WORK AS THE DESTINATION

1. Select and hold 🏡 or 📞.

   - The estimated travel time and direction to the destination is displayed next to the icon.

2. Check that the route calculation screen is displayed. (→P.186)

NOTE

- To use this function, it is necessary to register the entry. (→P.176)
- Home and work can also be set as the destination from the favorite destinations list. (→P.184)
SEARCHING ON THE MAP

1. Select and hold the desired point on the map or the POI icon.
2. Select GO (GO).
3. Check that the route calculation screen is displayed. (→P.186)

SEARCHING BY ENTERING A SEARCH WORD

The destination can be set by entering a search word, for example an address, a facility name, or latitude/longitude, etc.

1. Select Menu (Menu).
2. Select Search for Destination (Search for Destination).
3. Enter the word, and then select **Search** (Search).

<table>
<thead>
<tr>
<th>No.</th>
<th>Function</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>*Select to set the radius filter. Once the radius filter has been set, a search will only be performed for items within the radius. Each time the button is selected, the radius filter changes between “Along Route”, “Near Destination”, and “Near Me”.</td>
</tr>
<tr>
<td>2</td>
<td>Some candidate destinations are displayed based on the input characters. The route calculation screen is displayed when an item is selected.</td>
</tr>
</tbody>
</table>

*: During route guidance

4. Select the desired item from the list, and then select **GO** (GO).

- Select and hold the map to make fine adjustments to the destination.
- **Call**: Select to call the registered phone number.
- **List**: Select to open/close the list.

5. Check that the route calculation screen is displayed. (→P.186)

**SEARCHING BY POI**

1. Select **Menu** (Menu).
2. Select **Nearby Places** (Nearby Places).
3. Select the desired category.

4. Select the desired item from the list, and then select **GO** (GO).

   - Select and hold the map to make fine adjustments to the destination.
   - : Select to call the registered phone number.
   - : Select to open/close the list.

5. Check that the route calculation screen is displayed. (→P.186)

SEARCHING FROM PREVIOUSLY SET DESTINATIONS

1. Select **Menu** (Menu).

2. Select **Previous Address** (Previous Address).

3. Select the desired item.

4. Check that the route calculation screen is displayed. (→P.186)
DESTINATION SEARCH

DELETING THE ITEM IN THE LIST

1. Select on the “Recent Destinations” screen.
2. Select next to the desired item to be deleted.
3. Select Delete (Delete).

- **Delete All** (Delete All): Select to delete all items.
- **Cancel** (Cancel): Select to cancel deleting.

SEARCHING FROM THE FAVORITE DESTINATIONS LIST

1. Select Menu (Menu).
2. Select Nearby Places (Nearby Places) or Previous Address (Previous Address).
3. Select Favorite (Favorite).
4. Select the desired item.
5. Check that the route calculation screen is displayed. (→P.186)
NOTE
To use this function, it is necessary to register the entry. (→P.176)

SEARCHING FOR GAS STATIONS

1. Select any point on the map.
2. Select ．

- When driving on the highway during route guidance, information on gas stations, restaurants, or rest areas near the next three highway exits will be displayed.

3. Select the desired item from the list, and then select GO (GO).

4. Check that the route calculation screen is displayed. (→P.186)

- ．: Select to call the registered phone number.
ROUTE CALCULATION

ROUTE CALCULATION SCREEN

After searching for the destination, the route calculation screen will be displayed.

<table>
<thead>
<tr>
<th>No.</th>
<th>Information/Function</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Displays the route overview.</td>
</tr>
<tr>
<td>2</td>
<td>Select to start route guidance.</td>
</tr>
<tr>
<td>3</td>
<td>Select one of the three recommended routes. The route type (→P.195) set in Route Settings is displayed in blue.</td>
</tr>
<tr>
<td>4</td>
<td>Select to set the avoidance criteria for the current route. (→P.187)</td>
</tr>
<tr>
<td>5</td>
<td>Displays the arrival time. If SiriusXM Travel Link is available, the weather icon name, name of the weather station closest to the destination, and the High/Low temperature for that location will be displayed. For details on SiriusXM Travel Link: →P.117</td>
</tr>
<tr>
<td>6</td>
<td>Select to register the point in the favorite destinations list. (→P.184)</td>
</tr>
</tbody>
</table>

WARNING

- Be sure to obey traffic regulations and keep road conditions in mind while driving. If a traffic sign on the road has been changed, the route guidance may not indicate such changed information.

NOTE

- The route for returning may not be the same as that for going.
- The route guidance to the destination may not be the shortest route or a route without traffic congestion.
- Route guidance may not be available if there is no road data for the specified location.
NOTE

If a destination that is not located on a road is set, the vehicle will be guided to the point on a road nearest to the destination. The road nearest to the selected point is set as the destination.

ROUTE SETTINGS SCREEN

The avoidance criteria for the route calculation can be set.

1. Select **Route Settings** (Route Settings) on the route calculation screen.

2. Select the desired item.

![Route Settings](image)

NOTE

The avoidance criteria for the route calculation can also be set from the navigation settings screen. (→P.195)
ROUTE GUIDANCE

ROUTE GUIDANCE

ROUTE GUIDANCE SCREEN

During route guidance, various types of guidance screen can be displayed depending on conditions.

<table>
<thead>
<tr>
<th>No.</th>
<th>Information/Function</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Displays the next street name. Select to display the turn/itinerary list. (→P.191, 193)</td>
</tr>
<tr>
<td>2</td>
<td>Displays the guidance route.</td>
</tr>
<tr>
<td>3</td>
<td>Displays the distance, the estimated travel time to the destination, or the estimated arrival time at the destination. Select the information box, and then select the desired information.</td>
</tr>
<tr>
<td>4</td>
<td>Select to search for a destination or stop route guidance. (→P.193)</td>
</tr>
<tr>
<td>5</td>
<td>Displays the distance to the next turn with an arrow indicating the turn direction. Select to play the navigation announcement.</td>
</tr>
</tbody>
</table>
►Junction screen
When approaching an expressway exit or a complicated intersection, the map switches to a 3D display if the necessary information can be displayed. An arrow indicates the lane in which you should drive. Signs are also displayed if the information is available.

►Lane recommendation screen
When approaching a turning point, the lane recommendation will be displayed automatically.

►Auto zoom screen
When the auto zoom function is ON (→P.195), the map is enlarged automatically when approaching intersections or turning points.

NOTE
● If the vehicle goes off the guidance route, the route is searched again.
● For some areas, the roads have not been completely digitized in our database. For this reason, the route guidance may select a road that should not be traveled on.

“Then” will be displayed if necessary to turn again immediately after a turn.
## STANDARD MAP ICON

The following table shows the most frequently displayed route events.

<table>
<thead>
<tr>
<th>Icon</th>
<th>Explanation</th>
</tr>
</thead>
<tbody>
<tr>
<td>🔄</td>
<td>Turn left</td>
</tr>
<tr>
<td>🗯</td>
<td>Turn right</td>
</tr>
<tr>
<td>🔄</td>
<td>U-turn left</td>
</tr>
<tr>
<td>🔄</td>
<td>U-turn right</td>
</tr>
<tr>
<td>🗯</td>
<td>Keep left at the fork in the road.</td>
</tr>
<tr>
<td>🗯</td>
<td>Keep right at the fork in the road.</td>
</tr>
<tr>
<td>🔄</td>
<td>Turn left &amp; sharp curve.</td>
</tr>
<tr>
<td>🗯</td>
<td>Turn right &amp; sharp curve.</td>
</tr>
<tr>
<td>🗯</td>
<td>Stay in the left lane.</td>
</tr>
<tr>
<td>🗯</td>
<td>Stay in the right lane.</td>
</tr>
<tr>
<td>🗯</td>
<td>Go straight ahead at the intersection.</td>
</tr>
<tr>
<td>🗯</td>
<td>Turn left at the T junction.</td>
</tr>
<tr>
<td>🗯</td>
<td>Turn right at the T junction.</td>
</tr>
<tr>
<td>🕰</td>
<td>Go left at the roundabout.</td>
</tr>
<tr>
<td>🖼️</td>
<td>You are half way to your destination.</td>
</tr>
<tr>
<td>🃏</td>
<td>You have arrived at your destination.</td>
</tr>
</tbody>
</table>
TYPICAL VOICE GUIDANCE PROMPTS

As the vehicle approaches an intersection, or point, where maneuvering the vehicle is necessary, the system’s voice guidance will provide various messages.

WARNING

- Be sure to obey the traffic regulations and keep the road condition in mind especially when you are driving on IPD roads. The route guidance may not have the updated information such as the direction of a one way street.

NOTE

- To adjust the voice guidance volume: →P.73
- Voice guidance may be made early or late.
- If the system cannot determine the current position correctly, you may not hear voice guidance or may not see the magnified intersection on the screen.

ROUTE RELATED FUNCTIONS

CHECKING THE ROUTE

1. Select the next street name. (→P.188)
2. Select Turn List (Turn List).
3. Select the item for which the route is to be checked.

- : Select to display the screen showing all routes.
EDITING ROUTE

1. Select the next street name. (→P.188)
2. Select **Turn List** (Turn List).
3. Select **x**.
4. Select **X** next to the desired item to be deleted.

- The route will be recalculated automatically.

ADDING DESTINATIONS

1. Search for an additional destination in the same way as a destination search. (→P.180)
2. Select **Add Waypoint** (Add Waypoint).

- **Replace Route** (Replace Route): Select to replace the existing destination with a new one.
- **Cancel** (Cancel): Select to cancel adding destinations.
- The route will be recalculated automatically.

NOTE

- The last entered destination is added as the first destination. The destination order can be changed. (→P.193)
CHECKING THE ITINERARY

1. Select the next street name. (→P.188)
2. Select  [Itinerary] (Itinerary).

- *: Select to display the screen showing all routes.

REORDERING DESTINATIONS

1. Select the next street name. (→P.188)
2. Select  [Itinerary] (Itinerary).
3. Select  ( ).
4. Select  next to the desired destination, and then drag it to the desired position.

- The route will be recalculated automatically.

DELETING DESTINATIONS

1. Select the next street name. (→P.188)
2. Select  [Itinerary] (Itinerary).
3. Select  ( ).
4. Select  next to the desired item to be deleted.

- The route will be recalculated automatically.

STOPPING ROUTE GUIDANCE

1. Select  [Menu] (Menu).
2. Select  [Cancel] (Cancel).

- The route will be recalculated automatically.
WEATHER INFORMATION

“At Destination” and “Along Route” weather information can be checked during route guidance using the SiriusXM Travel Link function.

For details on SiriusXM Travel Link: →P.117
NAVIGATION SETTINGS

1. Select 

2. Select **Settings** (Settings).
4. Select the desired item to be set.
<table>
<thead>
<tr>
<th>No.</th>
<th>Function</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Select to set the route type.</td>
</tr>
<tr>
<td>2</td>
<td>Select to set avoidance criteria for the route calculation.</td>
</tr>
<tr>
<td>3</td>
<td>Select to turn the display for the junction view on/off.</td>
</tr>
</tbody>
</table>
| 4   | Select to set the screen mode.  
  “Auto”: Select to change the screen to day or night mode depending on the position of the headlight switch.  
  “Day”: Select to always display the map in day mode.  
  “Night”: Select to always display the map in night mode. |
| 5   | Select to register or edit the home address.  
  • When home has been registered, **Change Home** (Change Home) is displayed.  
  • For details on registering or editing the address:  
    → P.178 |
| 6   | Select to register or edit the work address.  
  • When work has been registered, **Change Work** (Change Work) is displayed.  
  • For details on registering or editing the address:  
    → P.178 |
| 7   | Select to turn the display for POI icons on/off. |
| 8   | Select to set whether the arrival time is displayed with the 24-hour clock or 12-hour clock.  
  (→ P.188) |
| 9   | Select to set whether to automatically enlarge the map when approaching intersections or turning points during route guidance. |
| 10  | Select to display the map update information.  
  (→ P.199) |
| 11  | Select to turn the display for the periodic rest notification pop-up screen on/off. |
TIPS FOR THE NAVIGATION SYSTEM

GPS (GLOBAL POSITIONING SYSTEM)

REGARDING ERRORS IN CURRENT POSITION DISPLAY

The system displays the vehicle current position based on GPS information and data from various sensors and road maps. However, when the radiowave signals from GPS satellites are weak or when signals are received from only two satellites or less, errors may occur in the position. Modifying or adjusting the system will not prevent these errors.

LIMITATIONS OF THE NAVIGATION SYSTEM

This navigation system calculates the current position using satellite signals, various vehicle signals, map data, etc. However, an accurate position may not be shown depending on satellite conditions, road configuration, vehicle condition or other circumstances.

The Global Positioning System (GPS) developed and operated by the U.S. Department of Defense provides an accurate current position, normally using 4 or more satellites, and in some case 3 satellites. The GPS system has a certain level of inaccuracy. While the navigation system compensates for this most of the time, occasional positioning errors of up to 300 feet (100 m) can and should be expected. Generally, position errors will be corrected within a few seconds.

The GPS signal may be physically obstructed, leading to inaccurate vehicle position on the map screen. Tunnels, tall buildings, trucks, or even the placement of objects on the instrument panel may obstruct the GPS signals.

The GPS satellites may not send signals due to repairs or improvements being made to them.

Even when the navigation system is receiving clear GPS signals, the vehicle position may not be shown accurately or inappropriate route guidance may occur in some cases.
CAUTION

The installation of window tinting may obstruct the GPS signals. Most window tinting contains some metallic content that will interfere with GPS signal reception of the antenna in the instrument panel. We advise against the use of window tinting on vehicles equipped with navigation systems.

- Accurate current position may not be shown in the following cases:
  - When driving on a small angled Y-shaped road.
  - When driving on a winding road.
  - When driving on a slippery road such as in sand, gravel, snow, etc.
  - When driving on a long straight road.
  - When freeway and surface streets run in parallel.
  - After moving by ferry or vehicle carrier.
  - When a long route is searched during high speed driving.
  - After repeating a change of direction by going forward and backward, or turning on a turntable in a parking lot.
  - When leaving a covered parking lot or parking garage.
  - When a roof carrier is installed.
  - When driving with tire chains installed.
  - When the tires are worn.
  - After replacing a tire or tires.
  - When using tires that are smaller or larger than the factory specifications.
  - When the tire pressure in any of the 4 tires is not correct.

- Inappropriate route guidance may occur in the following cases:
  - When turning at an intersection off the designated route guidance.
  - If you set more than 1 destination but skip any of them, auto reroute will display a route returning to the destination on the previous route.
  - When turning at an intersection for which there is no route guidance.
  - When passing through an intersection for which there is no route guidance.
  - During auto reroute, the route guidance may not be available for the next turn to the right or left.
  - During high speed driving, it may take a long time for auto reroute to operate. In auto reroute, a detour route may be shown.
  - After auto reroute, the route may not be changed.
  - If an unnecessary U-turn is shown or announced.
  - If a location has multiple names and the system announces 1 or more of them.
  - When a route cannot be searched.
  - If the route to your destination includes gravel, unpaved roads or alleys, the route guidance may not be shown.
• Your destination point might be shown on the opposite side of the street.
• When a portion of the route has regulations prohibiting the entry of the vehicle that vary by time or season or other reasons.
• The road and map data stored in the navigation system may not be complete or may not be the latest version.

**NOTE**

- This navigation system uses tire turning data and is designed to work with factory-specified tires for the vehicle. Installing tires that are larger or smaller than the originally equipped diameter may cause inaccurate display of the current position. The tire pressure also affects the diameter of the tires, so make sure that the tire pressure of all 4 tires is correct.

**MAP DATA**

**REGARDING ROADS AND PLACE NAME DATA**

When maps are created, land surveys are conducted and information on road improvements and reopening is collected to provide the most accurate information possible. However, modifications to roads, place names and facilities may be carried out at any time. Consequently, we cannot guarantee that map data contains no errors in road positions, configuration and names, or in facility names.

**SUBARU MAP UPDATE**

Maps can be updated using a USB memory device.

For details, contact your SUBARU dealer.

▶ **US customers**
www.subaru.com

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