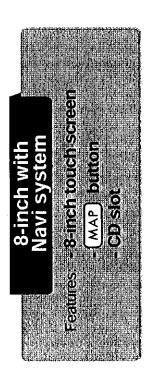
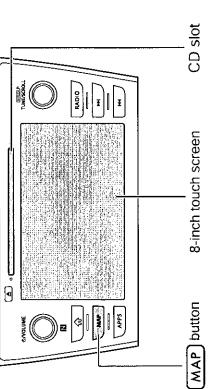
**» MAIN FUNCTIONS** 

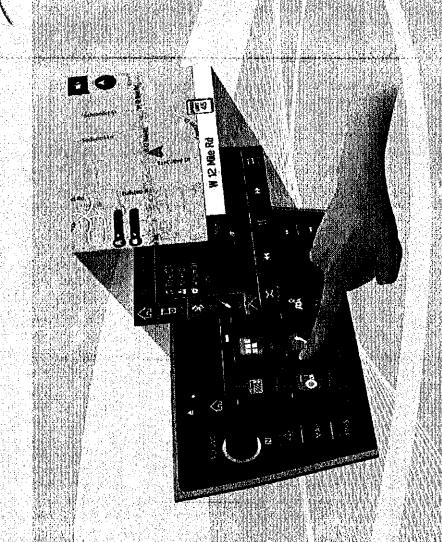




Function	Page
Pairing (Bluetooth 3.0)	22
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Media operation	CD:137 USB:139 iPod:141 Bluetooth audio:144 AUX:147
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## MAIN PRODUCT FEATURES

# Adoption of intuitive and easy-to-use smartphone-like graphical user interface



# STANDARDIZED OPERATION SCREEN LAYOUT FOR ALL FUNCTIONS



Mode switching buttons, etc. Operation buttons, etc.

Mode switching buttons on the left and operation buttons on the right and at the bottom prevents users becoming lost in operation no matter which functions are

## **USE OF POP-UP SCREENS**

Close pop-up screen to return to original screen

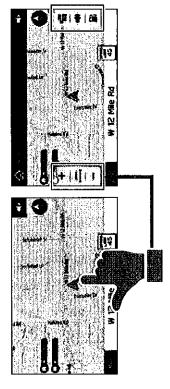


Pop-up screens are used instead of screen switching, preventing users from losing the current screen.

### MAIN PRODUCT FEATURES

## Easy-to-view map screen display\* Pris

Maps appear wider by minimizing constantly displayed buttons.



Touch screen to display automatically hidden buttons.

## Rough destination search function\* PTT

Start a search with a variety of words such as addresses, intersection names.

Displays search prediction

Search results are predicted and candidates displayed even if only partial words are known

Searches can even be

\*: 8-inch with Navi system only

performed with multiple

keywords.

## Customized home screen layout P42

Frequently used functions and operations can be added to the home screen.



phone numbers, listening to specific radio stations, etc.



Button positions can be changed freely.

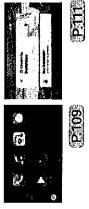
# System and Bluetooth phone / device pairing P22

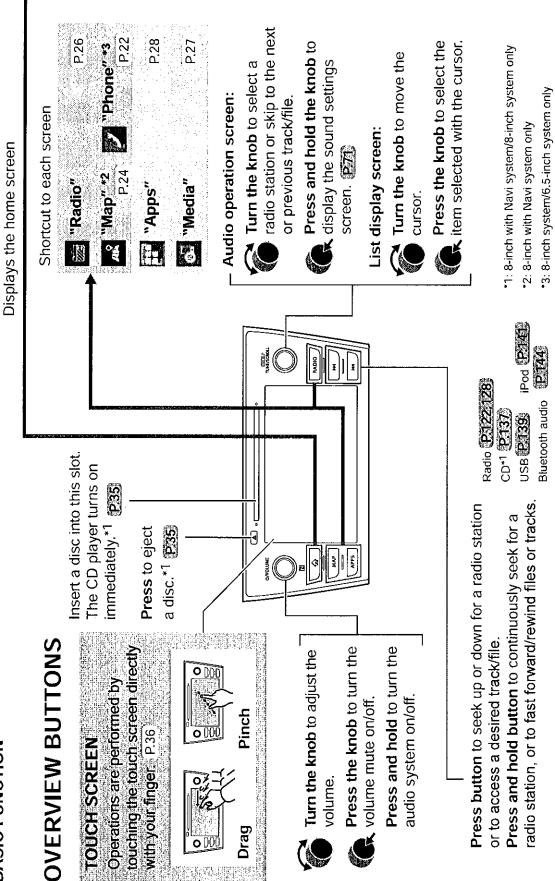
Functions such as hands-free and applications can be used by connecting the system with Bluetooth phones / devices wirelessly.

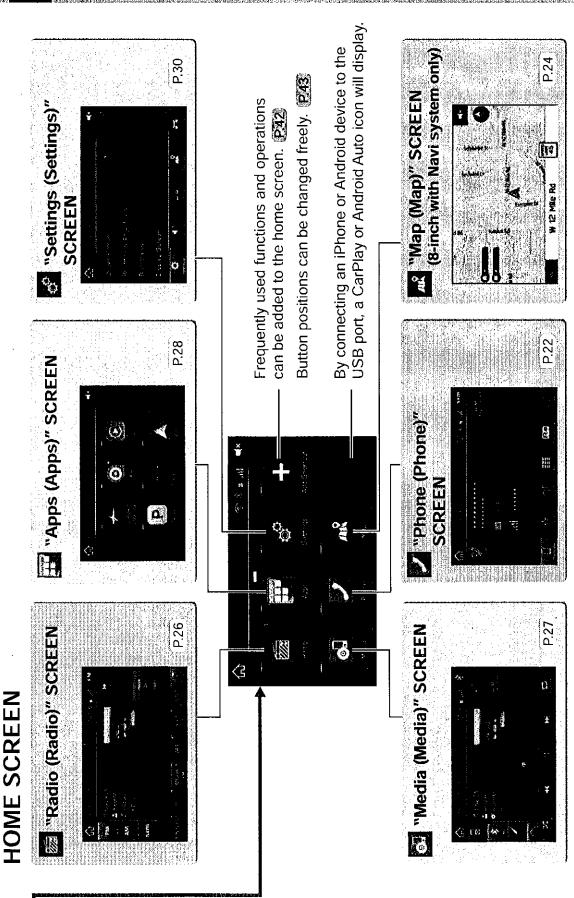


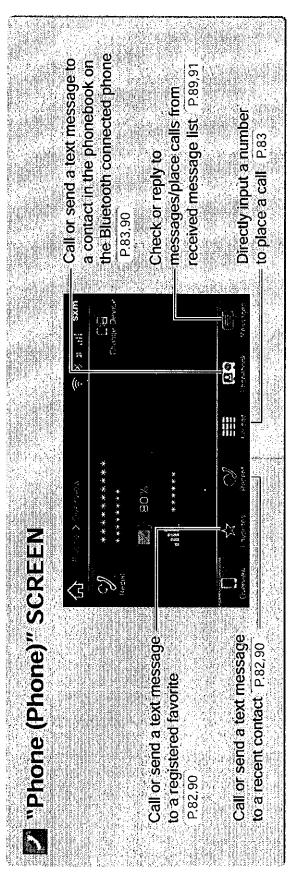
## Apple CarPlay / Android Auto

Support for Apple CarPlay and Android Auto allows access to functions such as maps, phone calls, and music.

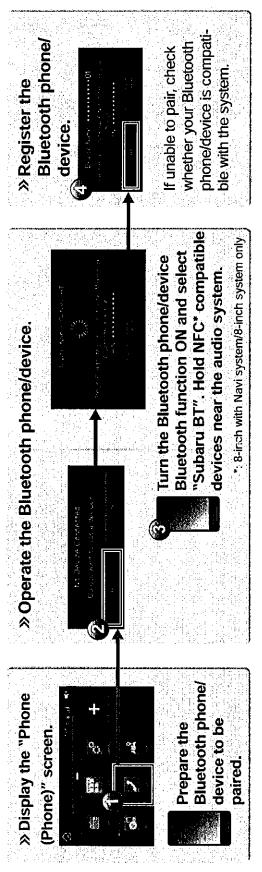




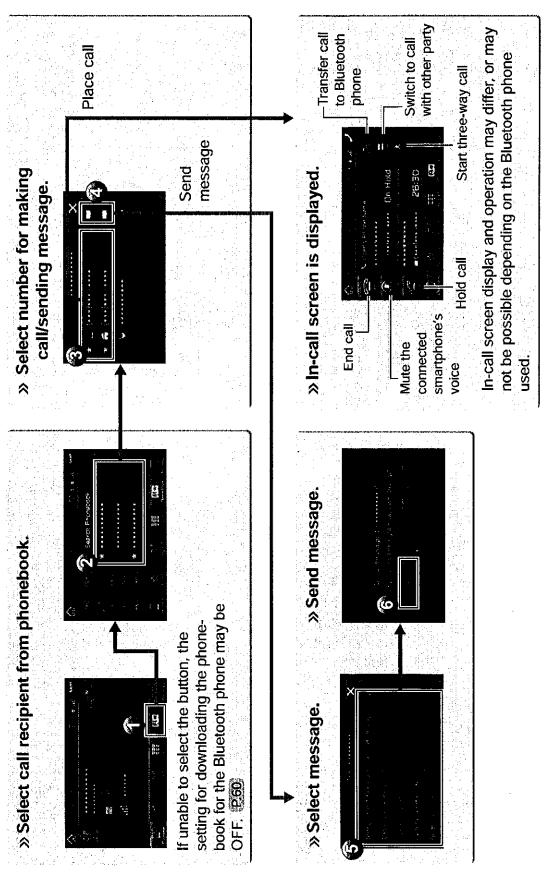


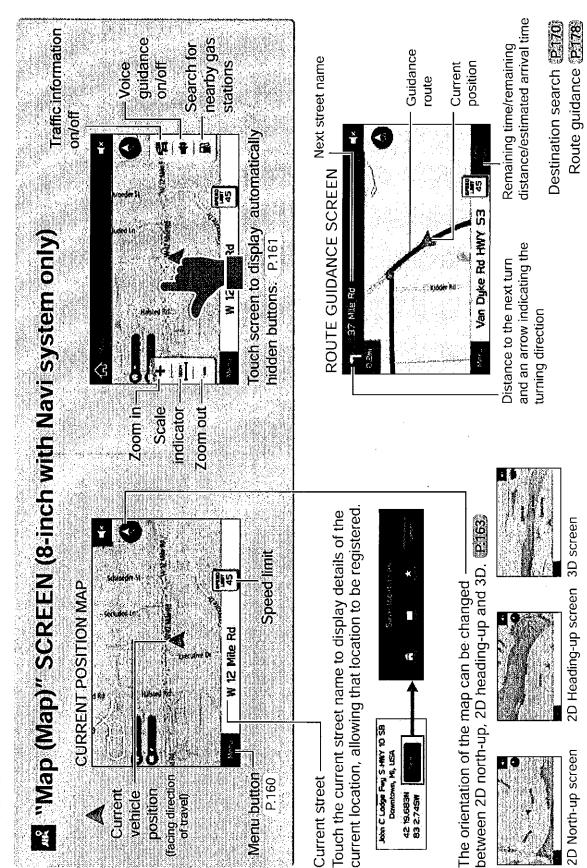


Operation Flow: Pairing the System with a Bluetooth Phone/Device

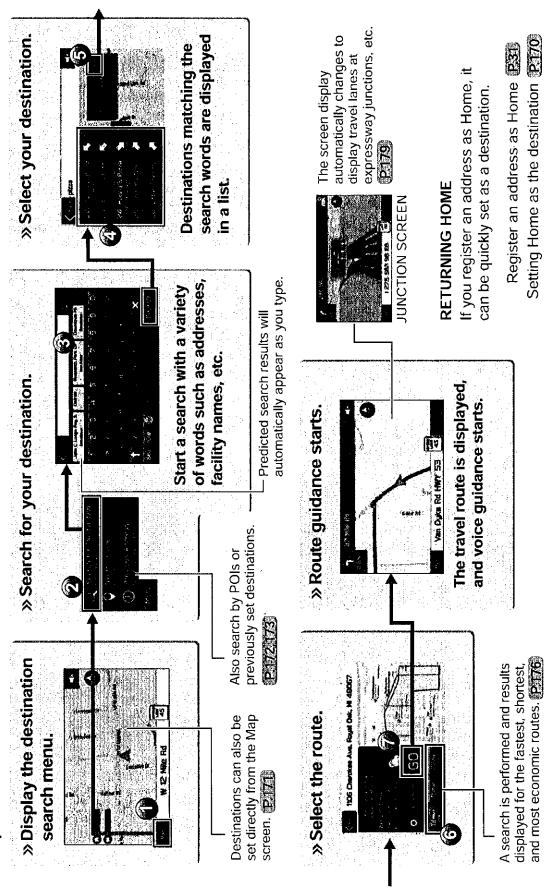


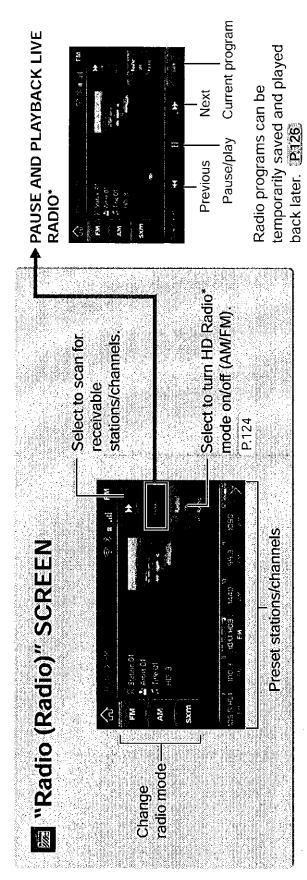
Operation Flow: Placing Calls/Sending Messages from the Phonebook -



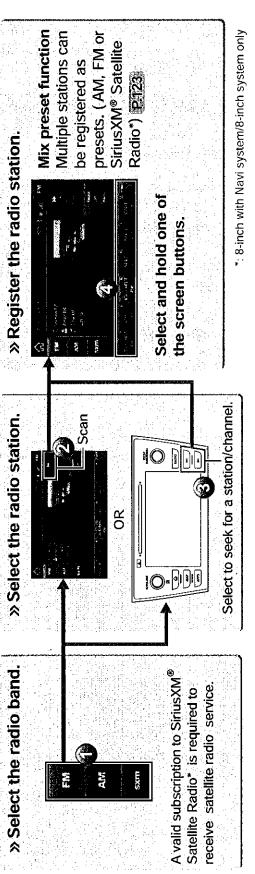


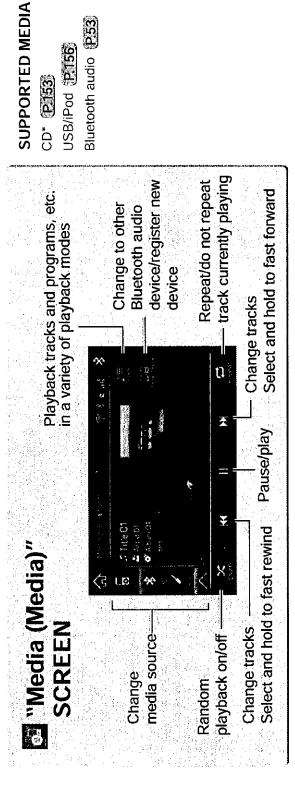




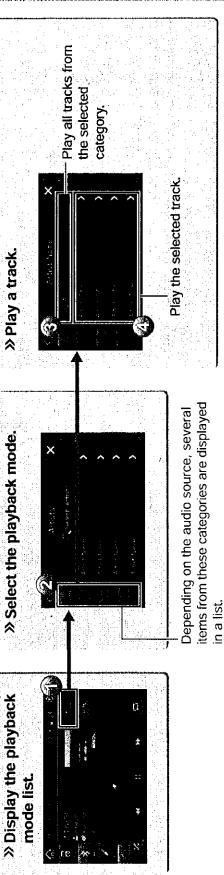


Operation Flow: Presetting a Radio Station -



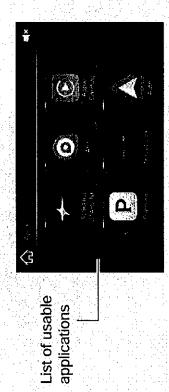


Operation Flow: Using Playback Modes -



\*: 8-inch with Navi system/8-inch system only

## Tapps (Apps)" SCREEN



## ABOUT USING APPLICATIONS

In order to use an application on application must be installed on this system, the corresponding your smartphone.

Apple CarPlay does not require an application to be installed.



radio that offers effortless and endless music enjoyment and Pandora is free personalized discovery. Prioc



aha<sup>TM</sup> is a cloud-based application that connects to the system favorite web content safely and and gives you access to your easily. P:102



"1: Pandora is only available in certain countries. Please visit pandora com/legal for more information.

function allows the system to link with a smartphone. P97 The SUBARU STARLINK

\*2: 8-inch with Navi system/8-inch system only

#### Apple CarPlay



Phone to the system. Supported Phone maps, play music, and place calls by connecting your CarPlay can be used to view applications can also be run.

P.109

#### **Android Auto**



view Android maps, play music, system. Supported applications and place calls by connecting Android Auto can be used to your Android device to the can also be run. Pre

### SiriusXM Travel Link\*









Sports

Fuel information





Weather

8-inch with Navi system: Weather information can be viewed by linking with the navigation function.



Current weather information viewed at the route calculafor your destination can be lion screen. P. 56

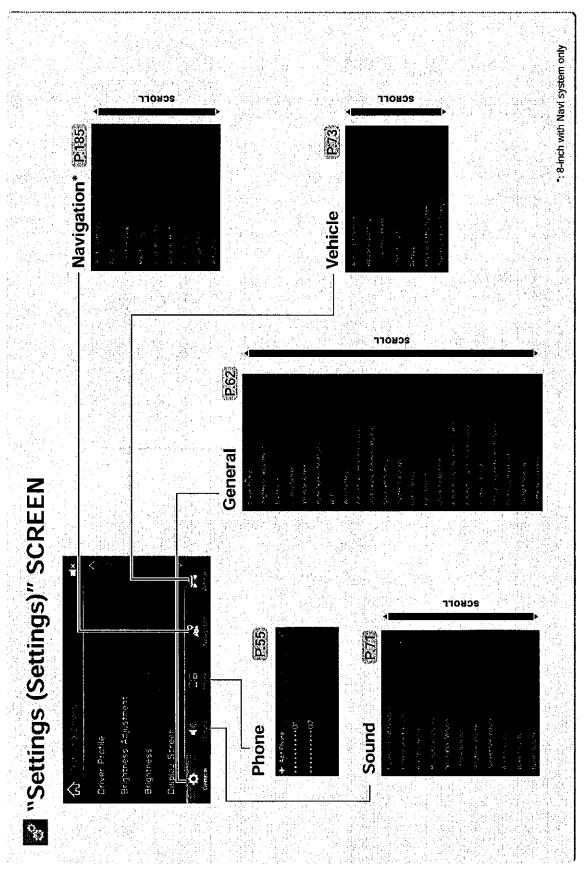


Weather information broadcast by destination can be viewed during weather stations en route to your route guidance. P.184

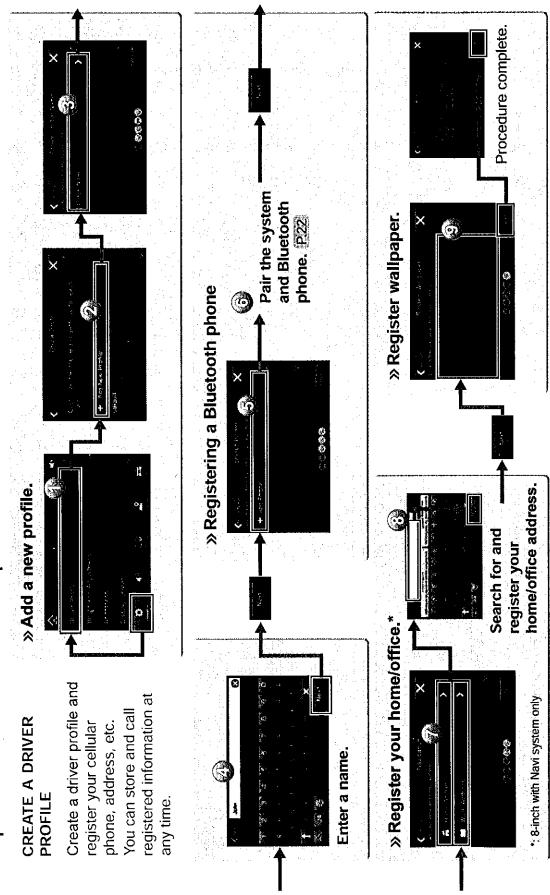
-Weather information

SiriusXM Travel Link subscription is required.

\*: 8-inch with Navi system/8-inch system only

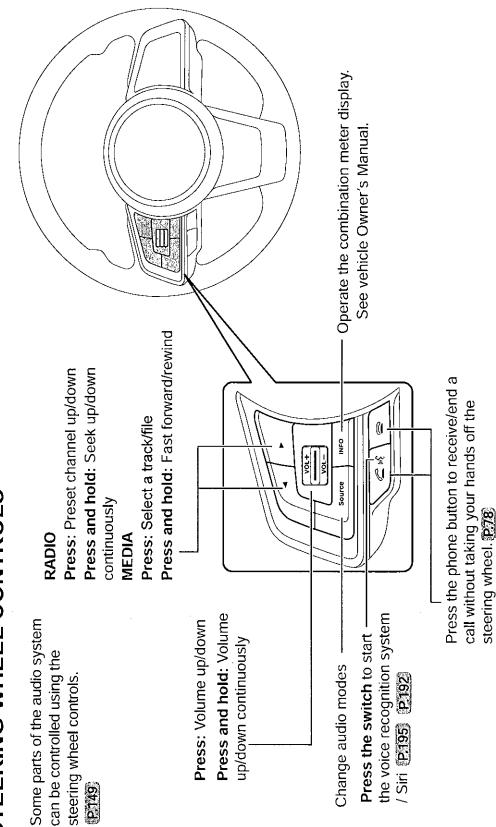


# - Operation Flow: Create a driver profile -



## STEERING WHEEL CONTROLS

# STEERING WHEEL CONTROLS



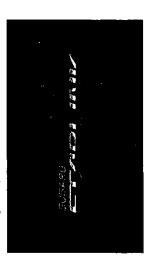
# BASIC INFORMATION BEFORE OPERATION

### INITIAL SCREEN

### **INITIAL SCREEN**



position, the initial screen will be displayed and the or "ON" 1. When the ignition switch is in the "ACC" system will begin operating.



 After a few seconds, the "CAUTION (CAUTION)" screen will be displayed.

2. Select I Agree (I Agree).

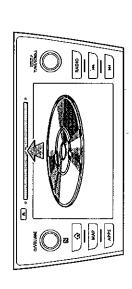


# LOADING AND UNLOADING A DISC (8-inch with Navi system/8-inch system only)

### **LOADING A DISC**



Insert a disc into the disc slot.



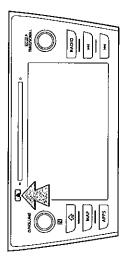
After insertion, the disc is automatically loaded.

#### NOTF

- Compatible Disc: →P.153
- When inserting a disc, gently insert the disc with the label facing up.

### **UNLOADING A DISC**

1. Press 📤 and remove the disc.



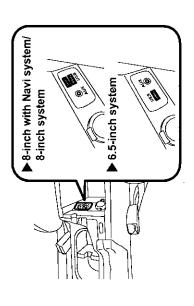
#### NOTE

 Discs can be unloaded even when the ignition switch is turned off.

#### **DISCONNECTING A USB MEMORY DEVICE/PORTABLE DEVICE** CONNECTING AND

## **CONNECTING A DEVICE**

Connect a device.

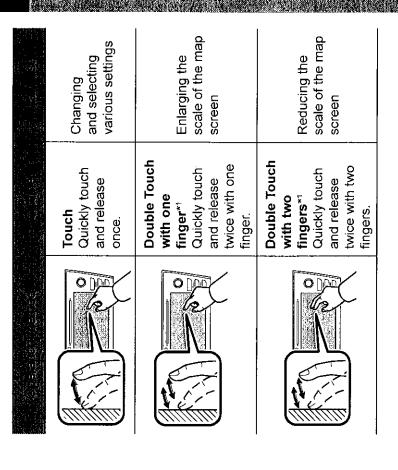


Turn on the power of the device if it is not turned on.

- Compatible USB memory device: →P.156
  - Compatible iPod: →P.156
- This unit does not support commercially available USB hubs.
- By connecting a device such as a cellular phone, charging starts depending on the device.

# **TOUCH SCREEN GESTURES**

Operations are performed by touching the touch screen directly with your finger.





#### scale of the map map screen\*¹ map screen\*¹ Scrolling the Scrolling the Scrolling the Scrolling the Changing the screen lists lists desired position. your two fingers the map. Move out) to zoom in Move your two closer together and move the Quickly move fingers further the screen by screen to the swiping with . zoom out the apart (pinch-(pinch-in) to screen with your finger. your finger, Touch the Swipe\*2 Pinch\*¹ тар.

#### NOTE

 Swipe operations may not be performed smoothly in high altitudes.

<sup>\*1: 8-</sup>inch with Navi system only

<sup>\*?</sup> The above operations may not be performed on all screens.

# **TOUCH SCREEN OPERATION**

This system is operated mainly by the buttons on the screen. (Referred to as screen buttons in this manual.)

When a screen button is touched, a beep sounds.
 The beep sound can be turned on/off. (→P.71)

#### ANCAUFIONE

- To prevent damaging the screen, lightly touch the screen buttons with your finger.
- Do not use objects other than your finger to touch the screen.
- Wipe off fingerprints using a glass cleaning cloth. Do not use chemical cleaners to clean the screen, as they may damage the touch screen.

#### NOTE

- If the system does not respond to touching a screen button, move your finger away from the screen and then touch it again.
  - Dimmed screen buttons cannot be operated.
- ◆ The displayed image may become darker and moving images may be slightly distorted when the screen is cold.
  - In extremely cold conditions, the map may not be displayed and the data input by a user may be deleted. Also, the screen buttons may be harder than usual to depress.

#### NOTE

 When X is displayed on the screen, select X to close a pop-up screen.