

## Quick Start Guide MULTIMEDIA NAVIGATION RECEIVER AVIC-6100NEX/AVIC-5100NEX

This guide is intended to guide you through the basic functions of this navigation system. For details, please refer to the Operation Manual provided with the product.

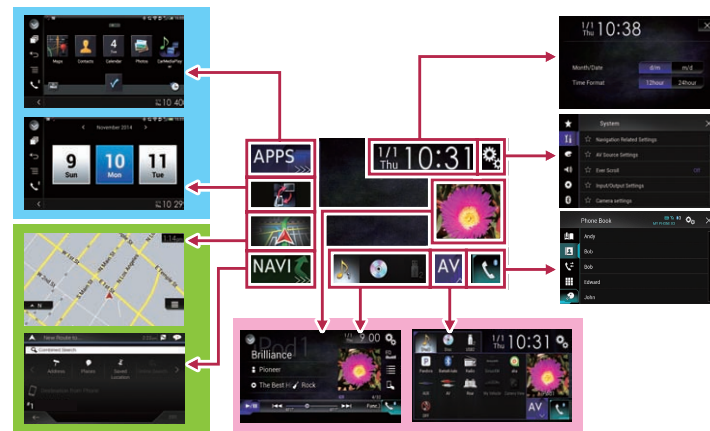
### Basic hardware buttons



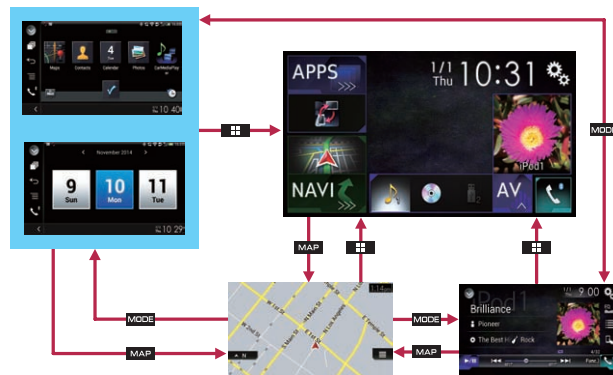
- ① **▲ button**
- ② **VOL (+/-) button**  
Press to adjust the AV (Audio and Video) source volume.
- ③ **MAP button**  
Press to display the Map screen.
- ④ **HOME button**  
Press to display the Top menu screen.

- ⑤ **MODE button**  
Press to switch between the Application screen and the AV operation screen.
- ⑥ **TRK button**
- ⑦ **🏠 button**  
Press to remove the detachable faceplate from this product.

### Switching screens using the touch panel keys

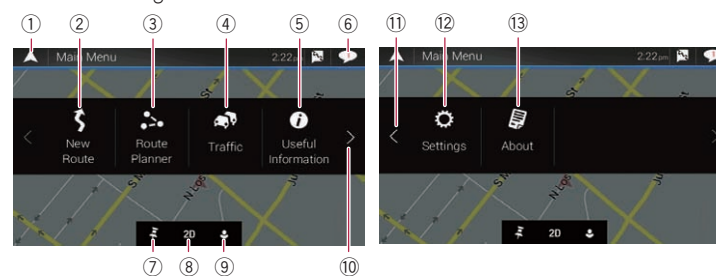


### Switching screens using the hardware buttons



### How to use the navigation menu screens

You can use various functions such as the route guidance and related settings.

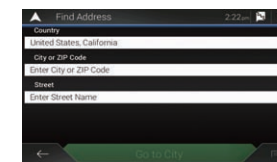


- ① Returns to the Map screen.
- ② Searches for your destination by the address or coordinates, or searches for the selected place of interest, etc.
- ③ Builds your route using the list of destinations.
- ④ Displays the traffic information.\*1
- ⑤ Displays useful information to support your driving.
- ⑥ Displays notifications that contain important information.
- ⑦ Displays the location that you saved as a favorite.
- ⑧ Switches among 2D, 3D, and 2D North up view modes.
- ⑨ Displays the "User Profiles" screen where you can create new profiles or edit the existing profiles.
- ⑩ Displays the next page of the navigation menu.
- ⑪ Displays the previous page of the navigation menu.
- ⑫ Configures the navigation-related settings and enables you to access the "SyncTool" screen.
- ⑬ Displays the information of your navigation system (the version information, or licenses, for example).

\*1 For AVIC-5100NEX, this function can be used only when the online traffic is available.

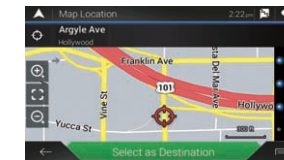
### Searching for a location by address

- 1 Press the **MAP** button.  
The Map screen appears.
- 2 Touch **📍** to display the navigation menu on the Map screen.
- 3 Touch **[New Route]**.
- 4 Touch **[Address]**.  
The "Find Address" screen appears.
- 5 Input the information for the location you want to set as the destination.



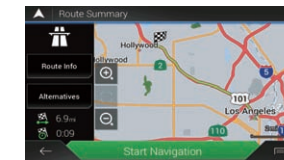
Touching the item next to each option displays the screen to enter the character or select one of options. After narrowing down your destination, the searched location appears on the Map screen.

- 6 Touch **[Select as Destination]**.



After a short summary of the route parameters, a map appears showing the entire route. The route is automatically calculated.

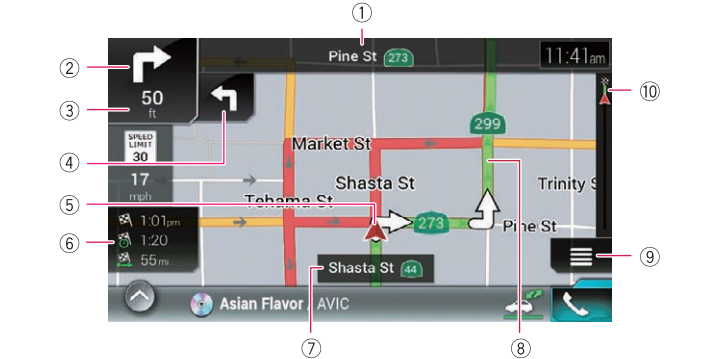
- 7 Touch **[Start Navigation]**.



Your navigation system starts the route guidance.

How to use the map

Most of the information provided by your navigation system can be seen on the map. You need to become familiar with how the information appears on the map. The following information marked with an asterisk (\*) appears only when a route is set. AV information is displayed at the bottom of the Map screen.



- ① Shows the number and name of the street to be used (or next guidance point).\*

② Shows the next guidance point (maneuver).\*

③ Shows the distance to the next guidance point (maneuver).\*

④ Shows the second maneuver arrow.\*

⑤ Indicates the current location of your vehicle.
- ⑥ Displays the time and distance information for your route.\*

⑦ Shows the name of the street (or city) that your vehicle is traveling on (or in).

⑧ Indicates the current route.\*

⑨ Displays the Navigation menu screen.

⑩ Indicates the progress to the final destination.\*

Pairing your Bluetooth® devices

You can use various functions (hands-free phoning and Bluetooth audio etc.) by connecting your Bluetooth devices to this navigation system. To use the functions, pair the devices with the navigation system in advance.



- 1

Activate the Bluetooth wireless technology on your devices.

2

Press the HOME button to display the Top menu screen.


3

Touch  and then . The “Bluetooth” screen appears.

4

Touch [Connection].

5

Touch . The system searches for Bluetooth devices waiting for a connection and displays them in the list if a device is found.
- A screenshot of the 'Connection' screen in the navigation system. It shows a list of devices: 'MY PHONE 03', 'My Bluetooth Device', and 'MY PHONE 02'. At the bottom, there is a 'Bluetooth' icon with a signal strength indicator.
- 6

Touch the Bluetooth device name you want to register. While connecting, “Pairing... Please wait.” is displayed. If the connection is established, “Paired.” is displayed.
- Using hands-free phoning
- If your cellular phone features Bluetooth technology, this navigation system can be connected to your cellular phone wirelessly. Using this hands-free function, you can operate the navigation system to make or receive phone calls. You can also transfer the phone book data stored in your cellular phone to the navigation system.
- A screenshot of the 'Phone Book' screen. It displays a list of contacts: 'Andy', 'Bob', 'Bob', 'Edward', and 'John'. Numbered callouts point to various UI elements: 1 points to the 'Phone Book' title; 2 points to the 'Andy' contact; 3 points to the 'Bob' contact; 4 points to the 'Edward' contact; 5 points to the 'John' contact; 6 points to a settings gear icon; 7 points to a close 'X' icon; 8 points to an alphabetical search index (A, B, C, ..., Z, #) on the right side of the screen.
- ① Displays the preset dial screen.

② Switches to the phone book list.

③ Switches to the missed, received and dialed call lists.

④ Switches the mode to enter the phone number directly.

⑤ Switches to the voice recognition function (for iPhone).

⑥ Displays the Setting menu screen.

⑦ Closes the screen.

⑧ Performs the alphabet search in the phone book.
- Using the radio
- You can listen to the radio using this product. Once you have stored broadcast channels, you can easily recall preset channels from memory with a single touch of a key.
- Two diagrams of the radio screen for different models. The left diagram is for the AVIC-6100NEX model, and the right diagram is for the AVIC-5100NEX model. Both diagrams show a radio interface with numbered callouts 1-11 pointing to various UI elements: 1 points to a source list; 2 points to a band selection button; 3 points to a time and date display; 4 points to a settings gear icon; 5 points to an equalizer icon; 6 points to a text display toggle; 7 points to a phone menu icon; 8 points to a song information display; 9 points to a manual tuning/seek button; 10 points to a preset channel button; 11 points to a recall button.
- ① Displays the source list.

② Selects a band.

③ Displays the Time and date setting screen.

④ Displays the Setting menu screen.

⑤ Recalls equalizer curves.

⑥ Switches the text display between the main channel and multicast channels.

⑦ Displays the Phone menu screen.

⑧ Stores song information to an iPod.

⑨ Performs manual tuning or seek tuning.

⑩ Displays the preset channels.

⑪ Recalls the preset channel stored to a key from memory

with a single touch of the key. Stores the current broadcast frequency to a key for later recall by continuing to touch the key.