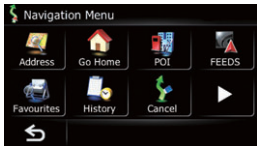
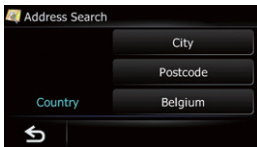


Searching for your destination by address

1 Display “Navigation Menu” screen and touch **Address**.



2 Input the information that you want to set as the destination.



Touch one of the options. After narrowing down your destination, the Location confirmation screen will appear.

3 Touch **OK**.



After searching for the destination, the Route confirmation screen appears.

4 Touch **OK**.



The navigation system gives you route guidance both visually and by voice.

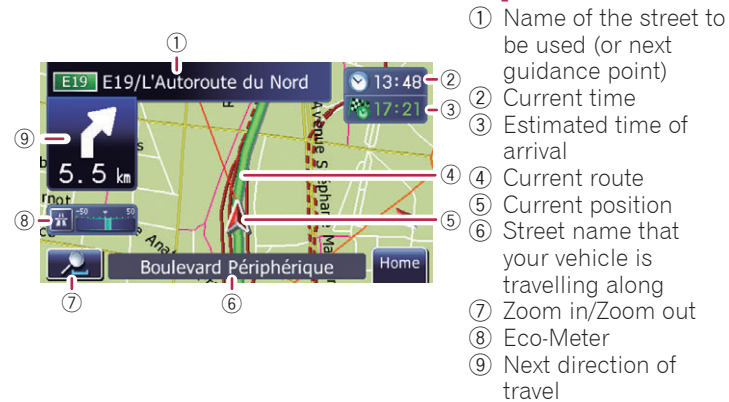
Pioneer

HIDE-AWAY NAVIGATION SYSTEM AVIC-F220

Quick Start Guide

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

Basic items on the map



Scrolling the map

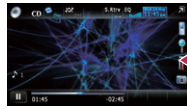
Dragging the map allows scrolling.



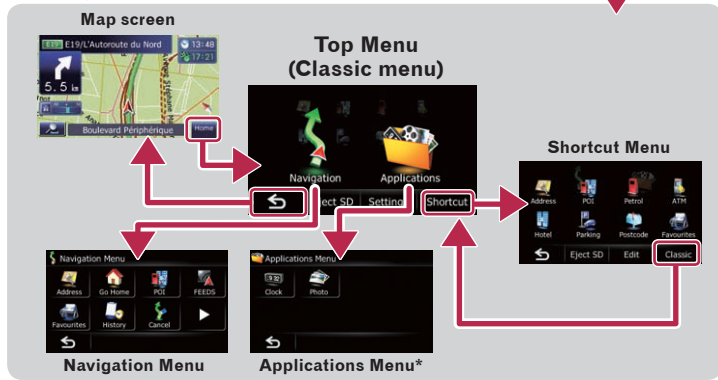
Switching the screen

Press the **MODE** button of the AV receiver to switch between the AV receiver screen and the navigation screen.

AV receiver screen (e.g. AVH-3200BT)



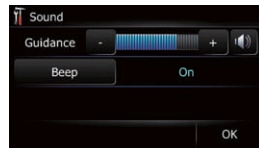
Navigation screen



* You can launch applications downloaded to an SD memory card via the utility programme **navgate FEEDS**. For details, please refer to Operation Manual.

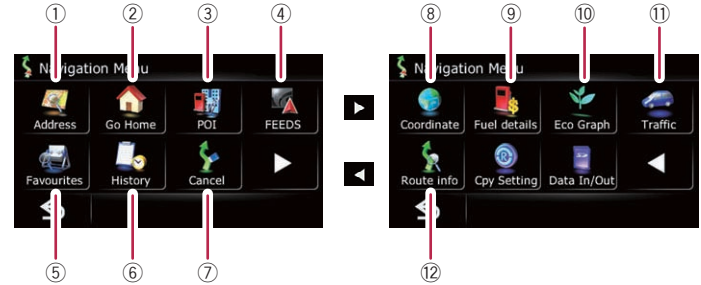
Setting the volume of the route guidance

- 1 Touch **Settings** on the "Top Menu" screen.
- 2 Touch **Sound**.
- 3 Touch **+** or **-** to change the volume of the route guidance.



Navigation Menu

Touch **Home** on the map screen and touch **Navigation** on the "Top Menu" screen.



- ① Searches for location by address
- ② Calculates the route home
- ③ Searches for a place from stores, restaurants, and other businesses in the points of interest database
- ④ Searches for POIs by using the data on external storage devices (SD)
- ⑤ Selects the stored location
- ⑥ Selects a previously routed destination
- ⑦ Cancels your current route
- ⑧ Sets the accurate location from a latitude and longitude
- ⑨ Estimates the fuel cost
- ⑩ Displays a graph for eco-driving
- ⑪ Displays the traffic information
- ⑫ Displays the current route information