

3.1.1 Entering an address or a part of the address

If you know at least a part of the address, it is the quickest way to select the destination of the route.

Using the same screen, you can find an address by entering:

- Destination address

3.1.1.1 Entering an address

To enter an address as the destination, do as follows:

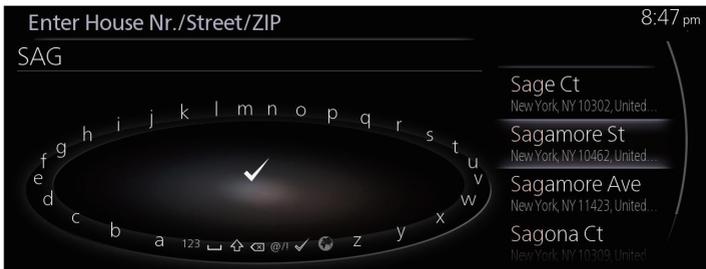
1. Press the commander knob with the map screen open to display the menu and select "Search" from "Add Destination".
2. Select "Address Entry".
3. By default, the navigation system proposes the country and city where you are. If needed, select "Country, State/Province", enter the first few letters of the country name on the keyboard, and select one country from the list of results.



4. If needed, select a new city:
 - a. Select "City".
 - b. Start entering the name of the city on the keyboard.
 - c. Find the city you need:
 - The most likely city name is always shown in the input field. To accept it, select .
 - If the desired name does not show up, the names that match the string appear in a list after entering a couple of characters. Select the city from the list.



5. Enter the specific street and house number:
 - a. Select "House Nr./Street/ZIP".
 - b. Start entering the street name on the keyboard.
 - c. Find the street you need:
 - The most likely street name is always shown in the input field. To accept it, select .
 - If the desired name does not show up, the names that match the string appear in a list after entering a couple of characters. Select the street from the list.



- The selected location is shown on the map.
The system transitions to the next screen by selecting “Navigate Here”, or it returns to the previous screen by tilting the commander knob to the left. The destination can be changed to anywhere on the map by tilting the commander knob to the right and using the cursor.



- Navigation starts if “Start Guidance” is selected, or after 10 seconds of no user interaction.
Additionally, the route can be revised by selecting other options.

