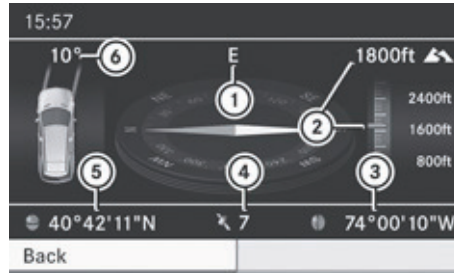


Compass Function

You can display a compass representation of the current vehicle position and direction.

- ▶ Select Position → Compass



P82.87-2476-31

- ① Current vehicle direction
- ② Current height above sea level (rounded to 100 ft)
- ③ Current vehicle position: longitude
- ④ Number of GPS satellites in use
- ⑤ Current vehicle position: latitude
- ⑥ Current steering angle of front wheels

- i** In order to display the height ② the reception of at least four GPS satellites is necessary.

- ▶ **To exit the menu:** Select Back

or

- ▶ press the **BACK** button

▶

Destination Input

Introduction to Destination Input

Warning!

For safety reasons, only enter a new destination when the vehicle is stationary.

- i** It is possible to enter a destination regardless of whether route guidance is active or inactive.

The following destination input options are available:

- Entering a destination via the address (▷ page 61)
- Entering a destination from the destination memory (▷ page 69)
- Entering a destination from the last destinations (▷ page 70)
- Entering a POI (▷ page 73)
- Entering a destination via the map (▷ page 70)
- Entering a stopover destination (▷ page 71)
- Entering a destination via “Search & Send” (▷ page 215)

Entering a Destination via the Address

- i** In some countries it is not possible to enter addresses at vehicle speeds above approx. 3 mph. The function becomes available again as soon as the speed falls below approx. 2 mph.

- i** Set the system language .

The following options are available for entering a destination via an address:

- Entering state/province, city/zip code and street
- Entering state/province, city and city center
- Entering state/province, city/zip code and street and house number
- Entering state/province, city/zip code and street and junction

Route calculation can then be started (▷ page 68).