


- 8 If an arrow is displayed, a bar graph will also appear. The fewer bars are displayed, the shorter the distance to the turn-off point.
- 9 Arrow indicating direction of upcoming turn-off
- 10 Current vehicle position

The following functions are available when route guidance is active:

- To have the last navigation cue repeated: Press the  button.
- To adjust the volume of the navigation cues: Scroll the right thumbwheel up/down while a navigation cue is being played.

WARNING

The route calculated by the navigation system is a recommendation of how best to reach a destination. Pay attention to traffic lights, no-stopping signs, lane change restrictions, one-way streets, etc.

Note

- Also refer to [page 8](#), *Controls at a glance*.
- An exclamation mark "!" in front of the street name indicates that the navigation data of the MMI system do not contain all the information on this street or street section. Pay attention to traffic rules such as one-way streets or pedestrian zones.

Head-up display

Applies to: vehicles with head-up display




Fig. 18 Dashboard: Button for head-up display

The head-up display projects certain warnings and selected information from driver assist functions* and the navigation system* onto the


windscreen. The display appears within the driver's field of vision.

Switching on/off

- ▶ To switch the head-up display on/off, press the  button \Rightarrow Fig. 18.

Height adjustment

The height of the head-up display can be adjusted to your individual requirements.

- ▶ Sit in the correct position in your seat \Rightarrow page 353.
- ▶ Turn the  button to adjust the display.

Settings on infotainment system

- ▶ Select the following on the infotainment system: **MENU** button > **Car** > left control button > **Driver assist** > **Head-up display**.

Display contents

The settings on the infotainment system allow you to specify which information is shown in the display. Possible options include navigation messages*, adaptive cruise control* and camera-based traffic sign recognition*.

The display of certain information and some of the red warning lamps cannot be deactivated on the infotainment system.

Brightness

You can adjust the brightness of the display via the infotainment system. In addition, the display brightness is reduced automatically as the daylight starts to fade. The basic level of brightness is determined by the instrument lighting setting \Rightarrow page 56.

Display rotation

On the infotainment system, you can rotate the display clockwise or anti-clockwise.

CAUTION

Do not place any objects over the opening for the head-up display to avoid scratching the glass cover.

Note

- The display may be harder to see in unfavourable light conditions or if you are wearing polarised sunglasses.
- To be able to see the display as clearly as possible, adjust the position of your seat and the height setting for the head-up display.
- A special windscreen is required for the head-up display.
- Notes on cleaning \Rightarrow tab. *Cleaning the interior* on page 408.

Camera-based traffic sign recognition

Description
Applies to: vehicles with camera-based traffic sign recognition



Fig. 19 Instrument cluster: Traffic sign recognition



Fig. 20 Windscreen: Camera window for traffic sign recognition

Traffic signs detected by the system appear in the instrument cluster display to keep you informed of current speed restrictions and no-overtaking zones \Rightarrow Fig. 19. Within certain system limits, it will display these additional traffic restrictions: