

### Instrument Display overview

**Mercedes-AMG vehicles:** be sure to observe the notes in the Supplement. Otherwise, you may fail to recognize dangers.

**⚠ WARNING** Risk of accident due to an instrument display malfunction

If the Instrument Display has failed or malfunctioned, you may not recognize function restrictions applying to safety relevant systems.

The operating safety of your vehicle may be impaired.

- ▶ Drive on carefully.
- ▶ Have the vehicle checked immediately at a qualified specialist workshop.

If the operating safety of your vehicle is impaired, park the vehicle immediately and safely. Contact a qualified specialist workshop.

### Instrument Display (standard)



- ① Speedometer
- ② Multifunction display
- ③ Tachometer
- ④ Coolant temperature gauge
- ⑤ Fuel level and fuel filler flap location indicator

### Instrument Display in the Widescreen Cockpit



- ① Speedometer
- ② Multifunction display
- ③ Example: area for additional values
- ④ Coolant temperature gauge
- ⑤ Fuel level and fuel filler flap location indicator

ⓘ Further display content can be shown on display ③ for additional values (→ page 215).

The segments in speedometer ① indicate the status of the following systems:

- Cruise control (→ page 172)

- Active Distance Assist DISTRONIC  
(→ page 174)

**!** **NOTE** Engine damage due to excessively high engine speeds

The engine will be damaged if you drive with the engine in the overrevving range.

- ▶ Do not drive with the engine in the overrevving range.

The fuel supply will be interrupted to protect the engine when the red mark on the tachometer (overrevving range) is reached.

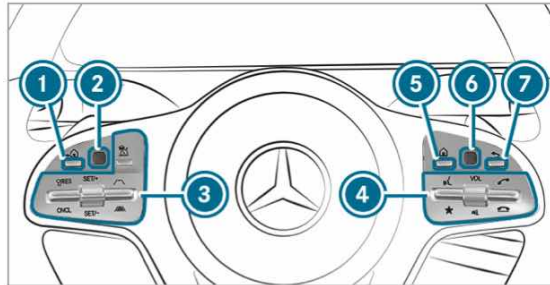
During normal operating conditions, coolant temperature display **4** may rise to the red mark.

**!** **WARNING** Danger of burns when opening the hood

If you open the hood when the engine has overheated or during a fire in the engine compartment, you could come into contact with hot gases or other escaping operating fluids.

- ▶ Before opening the hood, allow the engine to cool down.
- ▶ In the event of a fire in the engine compartment, keep the hood closed and call the fire service.

### Overview of the buttons on the steering wheel



- 1 Back/Home button (press and hold), on-board computer
- 2 Touch Control, on-board computer

- 3 Control panel for cruise control or Active Distance Assist DISTRONIC
- 4 Control panel for multimedia system:
  - Voice Control System
  - Displays favorites
  - VOL: control knob, adjusts the volume or switches the sound off (press)
  - Makes/accepts a call
  - Rejects/ends a call
- 5 Calls up the home screen
- 6 Touch Control multimedia system
- 7 Back button

### Operating the on-board computer

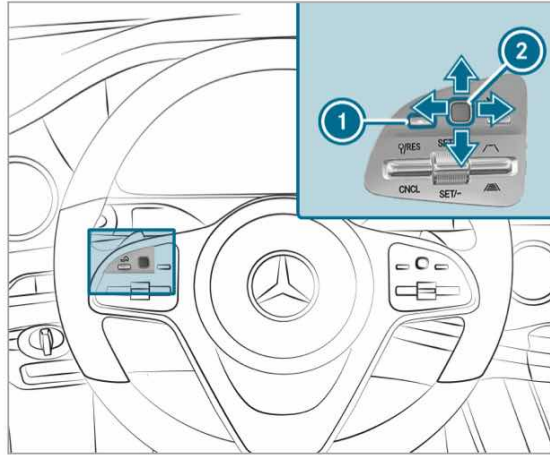
**!** **WARNING** Risk of distraction from information systems and communications equipment

If you operate information and communication equipment integrated in the vehicle when driving, you will be distracted from the traffic situation. This could also cause you to lose control of the vehicle.

- ▶ Only operate this equipment when the traffic situation permits.
- ▶ If you cannot be sure of this, stop the vehicle whilst paying attention to road and traffic conditions and operate the equipment with the vehicle stationary.

Observe the legal requirements for the country in which you are currently driving when operating the on-board computer.

**i** The on-board computer displays will appear on the multifunction display (→ page 216).



The on-board computer is operated using left-hand Touch Control **2** and left-hand back/home button **1**.

When the on-board computer is being operated, different acoustic signals will sound as operating feedback, e.g. when the end of a list is reached or when you are scrolling through a list.


The following menus are available:

- [Service](#)

- [DriveAssist](#)
- [Trip](#)
- [Navigation](#)
- [Radio](#)
- [Media](#)
- [Phone](#)
- **Vehicles with an Instrument Display in the Widescreen Cockpit:** [Designs](#)

The menus can be called up from the menu bar on the multifunction display.

▶ **To call up the menu bar:** press back button on the left **1** until the menu bar is displayed.

**i** **Vehicles without Active Distance Assist DISTRONIC:** press the  button to call up the menu bar of the on-board computer.



- ▶ **To scroll in the menu bar:** swipe left or right on left-hand Touch Control ②.
- ▶ **To call up a menu or confirm a selection:** press left-hand Touch Control ②.
- ▶ **To scroll through displays or lists on the menu:** swipe upwards or downwards on left-hand Touch Control ②.
- ▶ **To call up a submenu or confirm a selection:** press left-hand Touch Control ②.
- ▶ **To exit a submenu:** press back button on the left ①.

### Setting the design

On-board computer:

➔ Designs

ⓘ This function is available only for vehicles with a Widescreen Cockpit.

The following designs can be selected:

- Classic
- Sport
- Progressive

- ▶ **To select a design:** swipe upwards or downwards on the left-hand Touch Control.
- ▶ Press the left-hand Touch Control. The Instrument Display will be shown in the selected design.

### Setting the area for additional values



G-meter (example)

- ① Area for additional values
- ② Index points

- ▶ **To select display content:** swipe to the right on the left-hand Touch Control.
- ▶ Swipe upwards or downwards on the left-hand Touch Control to select display content. When display content is selected, the area for additional values ① will briefly be highlighted.
- Index points ② will display the selected list item.



## 216 Instrument Display and on-board computer

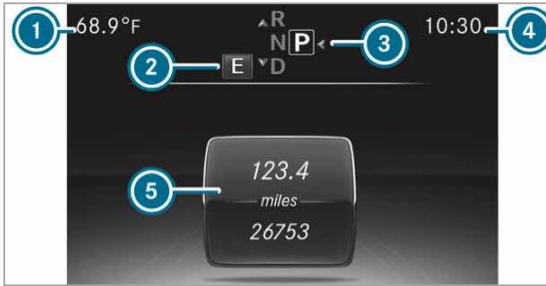
The following display content can be selected in the **Classic** and **Sport** designs:

- Tachometer
- Navigation
- ECO display
- Consumption
- G-meter

The following content can be selected in the **Progressive** design:

- date
- Navigation
- ECO display
- Consumption
- G-meter

### Overview of displays on the multifunction display



- ① Outside temperature
- ② Drive program
- ③ Transmission position
- ④ Time
- ⑤ Display section

**i** **Vehicles with an Instrument Display in the Widescreen Cockpit:** the position of the displays will differ from those displayed here.

Further displays on the multifunction display:

- ↑ Gearshift recommendation (→ page 146)
- Active Parking Assist activated (→ page 195)
- Parking Assist PARKTRONIC deactivated (→ page 184)
- Cruise control (→ page 172)
- Active Distance Assist DISTRONIC (→ page 174)
- Active Brake Assist (→ page 171)
- Active Lane Keeping Assist (→ page 204)
- ECO start/stop function (→ page 139)
- Off-road gear (→ page 149)
- On-road position (→ page 149)
- HOLD function (→ page 178)
- Adaptive Highbeam Assist (→ page 114)

**Vehicles with Traffic Sign Assist:** Detected instructions and traffic signs (→ page 201).