

Maintenance menu

In the **Service** menu you can:

- call up display messages (> page 380)
- check the tire pressure electronically (> page 487)
- call up the service due date (> page 452)
- check the oil level (> page 447)

Menu settings

Introduction

In the **Settings** menu, you have the following options:

- switching the daytime running lamps on/off
- switching Adaptive Highbeam Assist on/off
- showing or hiding the additional speedometer
- selecting the units for speed and distance
- switching the belt adjustment on/off
- activating/deactivating the radar sensor system

Switching the daytime running lamps on/off

This function is not available in Canada.

If you have activated the **Day Running Lights** function and the light switch is set to **0** or **A**, the daytime running lamps are switched on automatically when the engine is running.

In the dark, the following also light up:

- the side lamps
- the tail lamps
- the license plate lamp
- the side marker lamp

If you turn the light switch to a different position, the corresponding lights are switched on. If you switch off the daytime running lamps at night, make sure that the light switch is set to **☞** or **A**.

The factory setting is **Enabled**.

- ▶ Press the **◀** or **▶** button on the steering wheel to select the **Settings** menu.
- ▶ Press the **▲** or **▼** button to select **Day Running Lights**.
- ▶ Press the **OK** button to confirm.
- ▶ **To activate/deactivate:** press **OK** again.

Switching Adaptive Highbeam Assist on/off

- ▶ Press the **◀** or **▶** button on the steering wheel to select the **Settings** menu.
- ▶ Press the **▼** or **▲** button to select **Adapt. High-beam Asst..**
- ▶ Press the **OK** button to confirm.
- ▶ **To activate/deactivate:** press **OK** again.

Switching the additional speedometer on or off

An additional digital speedometer can be shown in the multifunction display.

Vehicles with a kilometer speedometer: the digital speedometer has mph units.

Vehicles with a miles speedometer: the digital speedometer has km/h units.

- ▶ Press the **◀** or **▶** button on the steering wheel to select the **Settings** menu.
- ▶ Press **▲** or **▼** to select **Add. Speedometer**.
- ▶ Press the **OK** button to confirm.
- ▶ Press the **OK** button to save the setting.

Selecting the unit of measurement for distance

The **Display Unit Speed-/Odometer** function allows you to choose whether certain displays appear in km/h or mph.

The selected unit of measurement for distance applies to:

- the analog speedometer
- the digital speedometer in the **Trip** menu
- the odometer and the trip odometer
- the trip computer
- the navigation instruction in the **Navi** menu
- DISTRONIC PLUS
- ASSYST PLUS service interval display

The digital speedometer shows alternative speed units (▷ page 377).

- ▶ Press the ◀ or ▶ button on the steering wheel to select the **Settings** menu.
- ▶ Press ▲ or ▼ to select **Units**.
- ▶ Press the OK button to confirm.
- ▶ Press the OK button to save the setting. The unit switches **km/h** and **mph**.

Switching the belt adjustment on/off

Further information on belt adjustment: (▷ page 58).

- ▶ Press ◀ or ▶ on the steering wheel to select the **Settings** menu.
- ▶ Press the ▲ or ▼ button to select **Belt Adjustment**.
- ▶ Press the OK button to confirm.
- ▶ **To activate/deactivate:** press OK again.

Activating/deactivating the acoustic locking confirmation

If you activate the **Acoustic Lock Feedb.** function, an audible signal sounds when the vehicle is locked or unlocked. When unlocking, the signal sounds once. When locking, it sounds three times.

- ▶ Press the ◀ or ▶ button on the steering wheel to select the **Settings** menu.
- ▶ Press ▲ or ▼ to select **Acoustic Lock Feedb..**
- ▶ Press the OK button to confirm.
- ▶ **To activate/deactivate:** press OK again.

Activating/deactivating the radar sensor system

The following systems are switched off when the radar sensor system is deactivated:

- DISTRONIC PLUS (▷ page 325)
- BAS PLUS (▷ page 68)
- PRE-SAFE® Brake (▷ page 71)
- Blind Spot Assist (▷ page 352)
- Active Blind Spot Assist (▷ page 356)

i USA only: This device has been approved by the FCC as a “Vehicular Radar System”. The radar sensor is intended for use in an automotive radar system only. Removal, tampering, or altering of the device will void any warranties, and is not permitted by the FCC. Do not tamper with, alter, or use in any non-approved way.

Any unauthorized modification to this device could void the user’s authority to operate the equipment.

i Canada only:

This device complies with RSS-210 of Industry Canada. Operation is subject to the following two conditions:

1. This device may not cause interference, and
2. This device must accept any interference received, including interference that may cause undesired operation of the device.

Any unauthorized modification to this device could void the user’s authority to operate the equipment.