

User Manual - FCC & ISED related statements

Approval and declaration of conformity

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance voids the user's authority to operate this equipment.

This equipment complies with FCC and IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 1.1 mm between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- 1) L'appareil ne doit pas produire de brouillage;
- 2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with FCC and IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 1,1 mm between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un Environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 1,1 mm de distance entre la source de rayonnement et votre corps.

Ce transmetteur ne doit pas être placé au même endroit ou utilisé simultanément avec un autre transmetteur ou antenne.

FCC ID: QZ9-SCB

IC: 5927A-SCB

HVIN: SCB, SCB (Single Koppelantenne Lite)

PMN: SCB

Qi Standard

The Qi standard enables wireless charging of suitable Qi-certified cell phones. To find out whether a cell phone supports the Qi standard, see the cell phone operating instructions. An overview of Qi-certified cell phones can be viewed under the following external link of the Wireless Power Consortium, Inc:

<https://www.wirelesspowerconsortium.com/products>

Volkswagen AG assumes no liability for the completeness and accuracy of this list. The manufacturer of the cell phone may provide additional information regarding compatibility.

Cell phones that are not Qi-certified may be subject to limitations with regard to wireless charging.

The Qi symbol Φ is displayed in the Infotainment system to indicate the status of wireless charging.

Wireless Cell Phone Charging

Requirements

✓ A suitable cell phone that is no larger than the designated rear shelf and is Qi-certified.

1. Remove any foreign objects from the storage compartment prior to charging → ⚠.
2. Remove the protective case of the cell phone and any other foreign objects (if present), then place the cell phone flat against the rear shelf with the display facing upward.
The charging process starts automatically.
3. Refer to the operating instructions for the cell phone.

The Infotainment system informs you when the charging process is starting and, if applicable, if there are any foreign objects with metal components in the storage compartment.

Depending on the vehicle equipment, the charging function can be deactivated manually in the Infotainment system.

Meaning of the Qi symbols



The white Qi symbol with the on and off switch symbol indicates that wireless charging is switched off.



The white Qi symbol indicates that the cell phone is charging.



The red Qi symbol indicates that wireless charging is not possible.

Tap the Qi symbol for an explanation of the status and, if necessary, to switch on wireless charging.

Storage compartment cover



Fig. 147 In the center console: open cover of the storage compartment (general example).

The storage compartment for the wireless charging function may have a cover for the cell phone display.

The cover can prevent you from being distracted by the cell phone, e.g. by incoming notifications.

1. Place the cell phone in the storage compartment.
2. Keep the cover closed while driving so that the cell phone display is completely covered → ⚠.

⚠ WARNING

Notifications on the cell phone display may distract the driver. This can result in accidents and serious injury or death.

- Make sure that no objects interfere with the closing function of the cover.
- If the rear shelf includes a cover, always keep the cover closed while driving.

⚠ WARNING

Metal objects on the shelf can become very hot. This may cause burns or fires.

- Do not place metal objects or objects with metal components on the wireless charging shelf.
- Remove any foreign objects immediately.

ⓘ NOTICE

If cards or other objects with magnetic strips or with chips are placed on the rear shelf for wireless charging, the data stored on these may be damaged.

- Do not place any ID cards, debit cards or credit cards with magnetic strips or chips on the wireless charging shelf.

Wireless charging function



Fig. 146 In the center console: storage for wireless charging function (general example).

The wireless charging function depends on the vehicle equipment and is not available in all countries.

Wireless charging enables wireless energy transfer through electromagnetic induction over a short distance for cell phones that are Qi-certified.

The rear shelf with liner mat for the wireless charging function is located in the area of the center console and is designed for only one Qi-certified mobile phone at a time → fig. 146.

The charging capacity is 15 W.