

Information intended to be present on the D-WMI2015A Owner Manual and installation

Continental WMI Radio Transmitter Model D-WMI 2015 A

1. Owner Manual USA / Owner Manual Canada

Declaration of conformity for wireless vehicle components

USA: "The wireless devices of this vehicle comply with Part 15 of the FCC Rules. Operation is subject to the following two conditions: 1) These devices may not cause harmful interference, and 2) These devices must accept any interference

received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment."

Canada: "The wireless devices of this vehicle comply with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) These devices may not cause interference, and (2) These devices must accept any interference, including interference that may cause undesired operation of the device."

Déclaration de conformité des composants du véhicule commandés par radio

Etats-Unis : « Les émetteurs-récepteurs radio de ce véhicule sont conformes à la partie 15 des dispositions FCC. Leur utilisation est soumise aux 2 conditions suivantes : 1) Ces appareils ne doivent pas être une source de perturbations nuisibles. 2) Ces appareils doivent pouvoir supporter les perturbations captées, notamment celles qui pourraient causer des fonctionnements indésirables. Les transformations et modifications qui n'ont pas été expressément autorisées par l'instance responsable de la conformité peuvent entraîner le retrait de l'autorisation d'utilisation de l'appareil. »

Canada : « Les émetteurs-récepteurs radio de ce véhicule sont conformes aux normes CNR exemptes de licence d'Industrie Canada. Leur utilisation est soumise aux 2 conditions suivantes : (1) Ces appareils ne doivent pas être une source de perturbations. (2) Ces appareils doivent pouvoir supporter les perturbations captées, notamment celles qui pourraient causer des fonctionnements indésirables. »

24 General notes

Canada: "The wireless devices of this vehicle comply with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) These devices may not cause interference, and (2) These devices must accept any interference, including interference that may cause undesired operation of the device."

USA: "Wireless charging system for mobile devices (Model: D-WMI2015A): This device complies with Part 18 of the FCC Rules."

The name and address of the responsible party is:
Continental Automotive Systems US Inc.
2400 Executive Hills Drive
Auburn Hills, MI 48326-2980
United States of America

System usage:

WPC

Wireless charging of the mobile phone and connection with the exterior aerial

▲ WARNING Risk of injury due to objects being stowed incorrectly

If objects in the vehicle interior are stowed incorrectly, they can slide or be thrown around and hit vehicle occupants. In addition, cup holders, open stowage spaces and mobile phone receptacles cannot always retain all objects they contain.

There is a risk of injury, particularly in the event of sudden braking or a sudden change in direction.

- ▶ Always stow objects so that they cannot be thrown around in such situations.
- ▶ Always make sure that objects do not protrude from stowage spaces, luggage nets or stowage nets.
- ▶ Close the lockable stowage spaces before starting a journey.

- ▶ Always stow and secure heavy, hard, pointed, sharp-edged, fragile or bulky objects in the boot/load compartment.

Observe the notes on loading the vehicle.

⚠ WARNING Risk of fire from placing objects in the mobile phone storage compartment

If you place objects in the mobile phone storage compartment, they may heat up excessively and even catch fire.

- ▶ Do not place additional objects, especially those made of metal, in the mobile phone storage compartment.

❗ NOTE Damage to objects caused by placing them in the mobile phone storage compartment

If you place objects in the storage compartment, these may be damaged by electromagnetic fields.

- ▶ Do not place credit cards, storage media or other objects sensitive to electromagnetic fields in the mobile phone storage compartment.
- ▶ Do not spill liquids into the mobile phone storage compartment.

Requirements:

- Your mobile phone must be suitable for wireless charging (Qi-compatible mobile phone). You can find a list of Qi-compatible mobile phones online at: <http://www.mercedes-benz.com/connect>
- Depending on the vehicle equipment, the mobile phone is connected to the vehicle's exterior aerial via the charging module.
- The charging function and wireless connection of the mobile phone to the vehicle's exterior aerial are only available if the ignition is switched on.
- To ensure more efficient charging and connection with the exterior aerial, remove the protective cover from the mobile phone.

- Small mobile phones may not be able to be charged in every position of the storage compartment.
- Large mobile phones which do not fit into the storage compartment may not be able to be charged or connected with the exterior aerial.



- ▶ Place the mobile phone as close to the centre of mat ① as possible with the display facing upwards. The mobile phone is charged automatically, as is apparent from the way in which the mobile phone reacts and from the charging symbol in the multimedia system display.

Malfunctions during the charging process are shown in the multimedia system display.

- ① The mobile phone may heat up during the charging process, especially if data services are being used at the same time. For this reason, it is possible to cool the mobile phone depending on the operating status of the air conditioning system. Cooling output depends on the position of the controller for the glove compartment cooling system (cooling output is higher when the controller is closed).
- ① To clean, mat ① can be removed. If possible, use the mat when charging.

Using the mobile phone with Near Field Communication (NFC)

Requirements:

- NFC is activated on the mobile phone (see the manufacturer's operating instructions).
- The mobile phone's screen is switched on and unlocked (see the manufacturer's operating instructions).

NFC enables short-range wireless data transfer.



- ▶ **To connect a mobile phone:** open storage compartment cover 1.

- ▶ Lightly press NFC area 2 on the inside of the cover. The mobile phone is connected to the multimedia system.

- ▶ **To switch mobile phones:** lightly press the NFC area of the mobile phone (see the manufacturer's operating instructions). If the mobile phone has already been authorised on the multimedia system, it is now connected.

If the mobile phone is authorised on the multimedia system for the first time, it is connected after confirming the mobile phone instructions (see the manufacturer's operating instructions).

Further functions without having a mobile phone authorised on the multimedia system:

- Transferring a contact or a business card, e.g. for direct navigation to an entered address.
- Transferring a URL to the enlarged view in the multimedia system.

2. Installation within the cockpit.

10cm is the minimum distance between D-WMI2015A ECU edges and user.

