

**User Manual MIB3E MQB BT and MIB3E MQB BTWIFI****About the document:**

This document provides explanations about handling of the entertainment system. The product was developed and produced by Panasonic Automotive Systems Europe GmbH.

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1 User manual

1.1 General instructions

WARNING

- Only use Infotainment in such a way that you have control of the vehicle in every traffic situation (e.g. do not write text messages while driving, do not link or connect the telephone, do not work with the contact list, do not enter any destinations, do not connect WLAN or SmartLink etc.) – Otherwise there is a risk of an accident!
- Always route the connection cable of the external device such that it does not restrict you when driving.
- Adjust the volume to ensure that acoustic signals from outside the vehicle, e.g. the police, ambulances and fire engines, can be heard at all times.
- High volumes can cause hearing damage.

Caution

- In some countries, some Infotainment functions can no longer be selected when the vehicle is running faster than a certain speed. This is not a malfunction, but complies with the national legal regulations.
- Never open the MIB3 yourself in the event of a fault!
Take the device to a Panasonic service center to ensure professional support.
- If MIB3 becomes too hot, the device will switch off automatically.

1.2 Technical information

The product MIB3 is developed and produced by Panasonic Automotive Systems Europe GmbH.

The product is an integrated car entertainment systems.

The MIB3 entrée series can support (depends of bought configuration) several sources like MP3, USB (external connection box), Bluetooth®, Wifi, AM/FM radio, DAB, HD-radio, android auto, Apple CarPlay and MirrorLink®.

1.3 Introduction to operation

The MIB3 allows basic controls via two control dials.

1. Left control dial to switch the unit on and



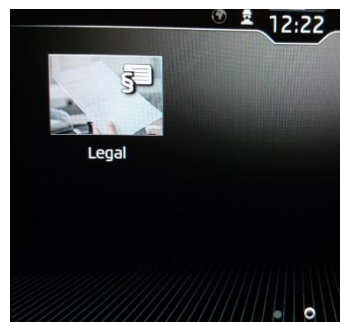
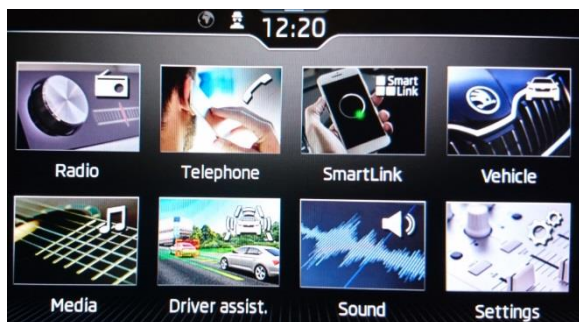
off.

2. Right control dial to browse through (turning) and select options (by pressing).



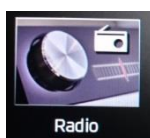
menus

The main display shows multiple buttons to ensure best customer experiences. Pages can be switched by using the touch screen (touch gently the screen with your finger and move finger left or right).



1.4 Radio

Selecting the Radio via the Radio



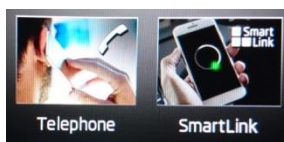
button leads to the following screen:



Please note that the MIB3 entertainment system is only fully functional in the car. Hence, the options like FM Band, Station list etc. can be selected but might not show e.g. real radio stations.

1.5 Telephone and SmartLink

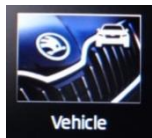
The buttons Telephone and Smartphones in multiple ways e.g. and other certified interfaces like MirrorLink®.



SmartLink allow to interact with Bluetooth® or USB connection google android, AppleCarplay or

1.6 Vehicle

The button



vehical button allwos you to enter multiple screens e.g.

Driving-school mode,



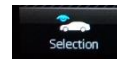
Green Score,



Vehicle status,

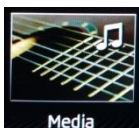


And vehicle tire pressure status. All screens can be selected via pressing Selection or arrows on screen.



1.7 Media

The



button Media allows to detect external via Bluetooth® or USB Sticks.

1.8 Driver assist.

The button systems which Monitoring.

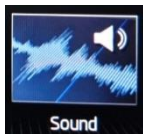


Driver assist. enables customer to switch on and off different supports cutomers like Blind Spot

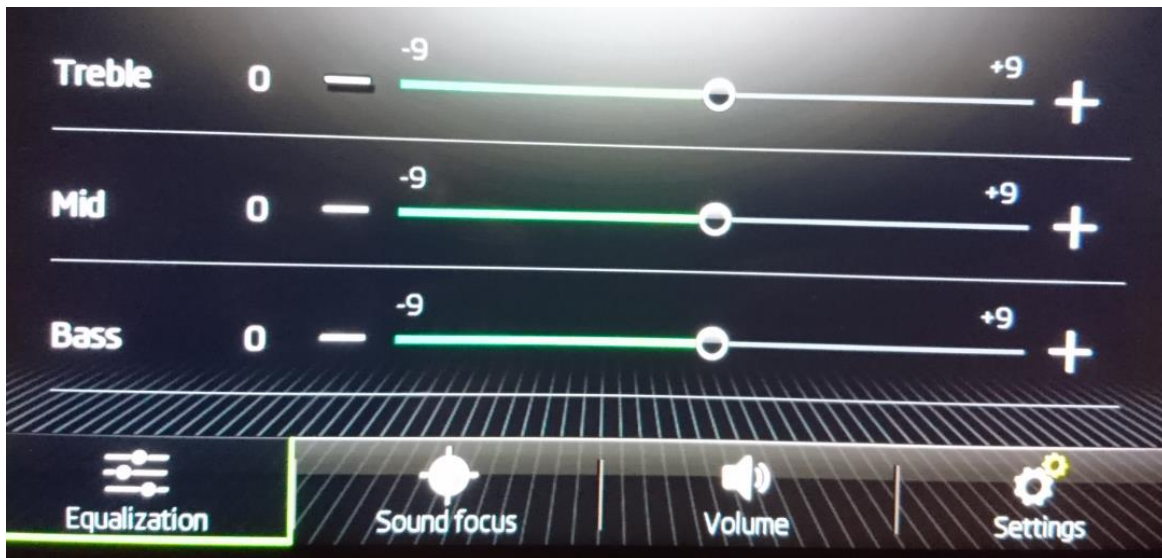


1.9 Sound

The button options like Bass

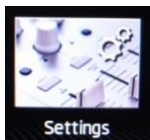


Sound enables users to change e.g. music by different or Volume.



1.10 Settings

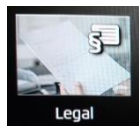
The button device like Time and date, language, Units and give further information about the system.



Settings allows users to change multiple settings of the and date, language, Units and give further information

1.11 Legal

The button Legal provides customer in electronic way fast links for further legal information.



provides customer in electronic way fast links for further

1.12 WiFi and Bluetooth

	BT	WiFi	
Frequency Band	2.4 GHz	2.4 GHz	5 GHz
EIRP	SISO: 15 dBm MIMO: 12 dBm	SISO: 15 dBm MIMO: 12 dBm	SISO: 14 dBm MIMO: 11 dBm

1.13 Regulatory information manual

Panasonic Automotive Systems Europe GmbH declares that the system complies with the requirements of Directive 2014/53/EU.

To display Information on Directive 2014/53 / EU and the Declaration of Conformity proceed as described below.

1. Scan the QR code » Fig. 1 or enter the following address in your web browser.



<http://go.skoda.eu/owners-manuals>

2. Click on "Choose your manual".
 3. Select the desired model - a menu with the manuals is displayed.
 4. Select the construction period as well as the language.
 5. Select the Information on Directive 2014/53 / EU file in pdf format.
- 8 Radio

Modification statement / Déclaration de modification

Panasonic Automotive & Industrial Systems Europe GmbH has not approved any changes or modifications to this device by the user. Any changes or modifications could void the user's authority to operate the equipment. Panasonic Automotive & Industrial Systems Europe GmbH n'approuve aucune modification apportée a l'appareil par l'utilisateur, quelle qu'en soit la nature. Tout changement ou modification peuvent annuler le droit d'utilisation de l'appareil par l'utilisateur.

Interference statement / Déclaration de l'interférence

This device complies with Part 15 of the FCC Rules and Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. 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, et (2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

FCC Class B digital device notice

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.

CAN ICES-3 (B) / NMB-3 (B)

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de classe B est conforme à la norme canadienne NMB-003.

Radiation exposure statement / Déclaration d'exposition aux rayonnements

This device complies with FCC and ISED radiation exposure limits. The antenna should be installed and operated with minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Le présent appareil est en accord aux limites d'exposition humaine aux radiofréquences exigés par FCC et l'ISDE. L'antenne doit être installée de façon à garder une distance minimale de 20 centimètres entre la source de rayonnements et votre corps. L'émetteur ne doit pas être colocalisé ni fonctionner conjointement avec une autre antenne ou autre émetteur.