Quick Guide Bluetooth Music Receiver WM-BTMIC60

Compatible with the following models:

• Audi: RNS-E, BNS 5.0, Concert 3, Chorus 3, Symphony 3

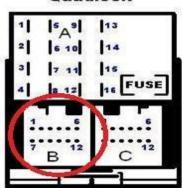
• VW/Seat: RNS-300, RNS-315, RCD-210, RCD-310 (only with blue display)

• Skoda: Beat, Cruise, Swing

Connect the adapter:

1. Remove the radio.

- 2. Before disconnecting the plugs from the radio, make sure that the radio code is available to you, as you will need it for the radio after the power cut.
- 3. Insert the plug of the Bluetooth adapter WM-BTMIC60 from the backside of the Quadlock plug into chamber B until it clicks into place. This should also work if the Quadlock plug is still plugged into the radio (but switch off the radio before plugging it in). If the cables are short or you can't see the connectors on the back, you can disconnect the Quadlock connector completely from the radio.



Quadlock

- 4. Now connect the black ground cable with the ring eye either to the radio housing or the black cable directly to a ground cable to the Quadlock plug. Without a good ground connection the function of the adapter is not given.
- 5. Now connect the cable with the 3.5mm jack plug, which goes into the white beech, to the jack socket **SPK**.
- 6. Position the microphone near the driver in the vehicle (steering wheel fairing, dashboard, etc.). The cable is then routed to the Bluetooth adapter and connected to the microphone input labeled **MIC**.

Avoid placing the microphone in the immediate vicinity of or on airbags.

- 7. Establish a Bluetooth connection by enabling Bluetooth pairing and searching for the Bluetooth device ``WM''.
 - You should then set the volume on the connected device to full volume.
- 8. Before you reinstall the radio, test the function of the adapter.
 Use the CD changer button to switch to the external CD changer (CDC).

Anything unclear? You reach us MO-FR, from 8-17 o'clock by e-mail: technik@watermark-germany.de