OBD-BM-X-01

Audio-AUX option OBD-coder compatible with BMW Professional CCC and Business M-ASK navigation systems

To be able to use the factory audio AUX-input, it is necessary to enable the audio-AUX option in the navigation's menu, which can be done with the OBD-BM-X-01.

Delivery contents

Take down the SW-version and HW-version of the interface boxes, and store this manual for support purposes.

HW_____

SW_____

OBD-BM-X-01

Legal Information

Changes/updates of the vehicle's software can cause malfunctions of the interface. We offer free software-updates for our interfaces for one year after purchase. To receive a free update, the interface must be sent in at own cost. Labor cost for and other expenses involved with the software-updates will not be refunded.

Check compatibility of vehicle and accessories

Requirements	
Vehicle	1series (E81/82/87/88), 3series (E90/91/92/93), 5series (E60/61), 6series (E63/64), X5 (E70), X6 (E71), Z4 (E89)
Navigation	Navigation system **Professional** with 8.8" monitor Navigation system **Business** with 6.5"monitor

Installation

1. Locate OBD-port and remove cover
2. Turn on ACC
3. Wait until the navigation has booted
4. Plug coder into OBD-port
5. The navigation will re-boot
6. When the navigation's startup-screen shows, remove coder from OBD-port

To remove the audio-AUX option from the navigation's menu repeat steps 1.-6.
After the first use on a vehicle, the coder OBD-BM-X-01 is personalized to this vehicle. On this vehicle the enabling and removing the audio-AUX option can be repeated without limit.
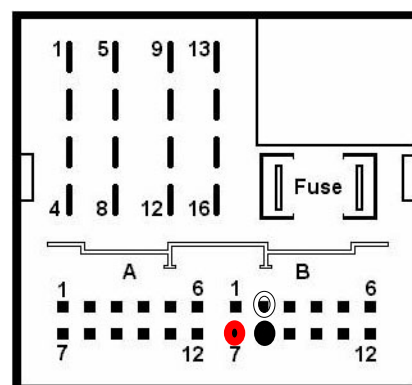
The AUX-cable must be connected into the vehicles harness' female Quadlock connector on the rear-side of the navigation computer.

Quadlock connector, chamber B (black 12pin)
Pin 2 ○ Audio NF + left
Pin 7 ● Audio NF + right
Pin 8 ● Audio NF ground

Technical Support

Caraudio-Systems Vertriebs GmbH
manufacturer/distribution
In den Fuchslöchern 3
D-67240 Bobenheim-Roxheim

email   support@caraudio-systems.de

Legal disclaimer: Mentioned company and trademarks, as well as product names/codes are registered trademarks ® of their corresponding legal owners.

$$CE \; {=\!=\!=} 12V \; DC$$