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› AWESAFE 2-DIN Car Radio with Navigation for Opel - User Manual

## AWESAFE DE-AW-M3PB

# AWESAFE 2-DIN Car Radio with Navigation for Opel

Model: DE-AW-M3PB

## INTRODUCTION

Thank you for purchasing the AWESAFE 2-DIN Car Radio with Navigation. This manual provides detailed instructions for installation, operation, and troubleshooting to ensure optimal performance and a safe user experience. Please read this manual thoroughly before using the device.

## SAFETY INFORMATION

- Always operate the device safely and responsibly. Avoid distractions while driving.
- Ensure proper installation by a qualified professional to prevent damage to the vehicle or the device.
- Do not attempt to disassemble or modify the unit. This may void the warranty and cause damage.
- Keep the device away from water, moisture, and extreme temperatures.

## SETUP AND INSTALLATION

This 2-DIN car radio is designed for specific Opel models. Ensure compatibility with your vehicle before installation. The package includes necessary cables and accessories for a standard installation.

## Product Overview and Dimensions



Figure 1: Front panel view of the AWESAFE 2-DIN Car Radio, showing its 7-inch touchscreen, physical buttons, and overall dimensions (214mm width, 120mm height, 150mm depth).

## Rear Connections

Before installation, familiarize yourself with the rear connections of the unit. Proper wiring is essential for functionality.



Figure 2: Rear view of the car radio, illustrating the various ports for power, speakers, antenna, GPS, USB, and other external connections.

## Installation Steps

1. **Remove Old Radio:** Carefully remove your existing car radio using appropriate tools.
2. **Connect Wiring Harness:** Connect the provided ISO cable and other necessary adapters to your vehicle's wiring harness. Ensure all connections are secure.
3. **Connect GPS Antenna:** Mount the GPS antenna in a location with a clear view of the sky and connect it to the designated port on the radio.
4. **Connect USB/SD Cables:** If applicable, route the USB extension cable and ensure the SD card for navigation is inserted.
5. **Test Connections:** Before fully securing the unit, briefly turn on the vehicle's ignition to test basic functions like power, audio, and display.
6. **Secure Radio:** Carefully slide the new radio into the dashboard slot, ensuring no wires are pinched. Secure it with the mounting brackets.

*Note:* Some vehicles may require a CAN bus adapter for full functionality, including steering wheel controls. Ensure the CAN bus module is correctly connected if provided.

# OPERATING INSTRUCTIONS

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## Basic Controls

The unit features a 7-inch touchscreen and physical buttons for common functions. Refer to Figure 1 for button locations.

- **Power/Volume Knob (PWR/VOL):** Press to turn on/off, rotate to adjust volume.
- **Menu Button (MENU):** Access the main menu or return to the previous screen.
- **Bluetooth Button (BT):** Directly access the Bluetooth interface.
- **SD/USB Slot:** Insert SD card or USB device for multimedia playback.
- **Navigation Button (NAVI):** Launch the navigation application.
- **CD/DVD Eject Button (CD Ein/Aus):** Eject a disc from the drive.
- **Tuning Knob (TUN):** Tune radio frequencies or navigate menus.
- **EQ Button (EQ):** Access equalizer settings.

## Bluetooth Functionality

The built-in Bluetooth allows for hands-free calling and music streaming from your iOS or Android smartphone.

1. Press the **BT** button to enter the Bluetooth interface.
2. On your smartphone, search for available Bluetooth devices and select "AWESAFE" (or similar device name).
3. Enter the pairing PIN (usually 0000) if prompted.
4. Once connected, you can make/receive calls and stream audio.

## RÜCKFAHRKAMERA-FUNKTION

Sie können universelle Rückfahrkameras mit einem RCA-Anschluss installieren. (bitte dazu bestellen)



Figure 3: Bluetooth pairing screen, displaying the device name and PIN for connection.

### Navigation System

The radio comes with a pre-installed offline navigation system on a 32 GB SD card.

1. Ensure the navigation SD card is properly inserted into the designated slot.
2. Press the **NAVI** button to launch the navigation application.
3. Follow the on-screen prompts to set your destination and start navigation.



Figure 4: The car radio display showing an active navigation map, indicating route and current location.

## Multimedia Playback

The unit supports CD/DVD, AUX, SD, and USB for playing music and videos.

- **CD/DVD:** Insert a disc into the slot. The player will automatically detect and begin playback.
- **USB/SD:** Insert a USB drive or SD card into the respective slot. Select the appropriate source from the main menu to browse and play media files.
- **AUX:** Connect an external audio device via the AUX input (if available) and select the AUX source.

## Steering Wheel Control

The radio supports steering wheel controls. These controls may need to be programmed or 'learned' by the unit.

1. Access the Steering Wheel Control (SWC) settings in the system menu.
2. Follow the on-screen instructions to assign functions to your vehicle's steering wheel buttons. This typically involves selecting a function on the screen and then pressing the corresponding button on your steering wheel.



**KOMPATIBLE AUTOMODELLE  
UND BAUJAHRE**

**Für OPEL:**

|                               |                               |
|-------------------------------|-------------------------------|
| <b>Für Vivaro (2006-2010)</b> | <b>Für Zafira (2005-2008)</b> |
| <b>Für Antara (2006-2011)</b> | <b>Für Astra (2004-2009)</b>  |
| <b>Für Vectra(2006-2011)</b>  | <b>Für Corsa(2006-2011)</b>   |
| <b>Für Sigm (2003)</b>        | <b>Für Meriva (2006-2008)</b> |
| <b>Für Combo (2004-2010)</b>  |                               |

Figure 5: The steering wheel control setup interface, allowing users to program functions to their vehicle's steering wheel buttons.

### Rear View Camera Function

The unit supports connection to a rear view camera (sold separately). When connected, the display will automatically switch to the camera view when the vehicle is in reverse gear.



Figure 6: The car radio display showing a live feed from a connected rear view camera, assisting with parking and reversing maneuvers.

## MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the screen and unit. Do not use abrasive cleaners or solvents.
- **Software Updates:** Periodically check the manufacturer's website for any available software or map updates to ensure optimal performance and features.
- **Disc Care:** Handle CDs and DVDs by their edges to avoid scratches. Keep discs clean and store them in their cases.

## TROUBLESHOOTING

This section addresses common issues you might encounter.

### Radio Does Not Turn On After Installation

- Check the fuse box with a small tool to see if the fuse is damaged.

- After starting the vehicle, verify that the B+ and ACC wires are receiving power.
- If B+ and ACC wires are powered but the radio doesn't turn on, the CAN bus might not be compatible with your car. A different CAN bus may be required.
- If the wires are not powered, ensure they are connected correctly.

### Radio Does Not Turn On After Some Time

- Check the fuse box for a blown fuse.
- Inspect for any loose wires.
- After starting the vehicle, disconnect and reconnect the CAN bus plug to see if the device powers on.
- Verify that the yellow B+ and red ACC wires are receiving power.
- If all cables are in order, the CAN bus might be damaged. Contact customer support for a replacement.

### DVD Drive Does Not Accept CD/DVD

- Check if the two transport screws on top of the unit have been removed. These screws secure the mechanism during transport and must be removed before use.

### Cannot Use Navigation

- Set the card path in the "Navigation" settings.
- If the device does not recognize the card path, check if the map data is present on the SD card.
- If map data is present but not recognized, the SD card may be damaged and needs replacement.
- If map data is not present, the data may be corrupted. Download and update the map data.

### Button Illumination Cannot Be Turned On

- First, check if the illumination function is turned off in the settings: Main Page → Settings → About Device → Factory Settings → Enter password **5839** → Click Others → Ill color. If a switch appears, click "+" to adjust colors 1-7.
- Ensure the orange ILL cable is connected to the red ACC cable.
- Check if the orange ILL cable is receiving 12V. If not, the CAN bus may need replacement.

### Time Difference Between Device and Navigation

If the device time is 1 hour earlier than the navigation time, adjust as follows:

- **Device Time:** Main Page → Settings → Date and Time → Select UTC +02:00 (Amman) and click GPS time once.
- **Navigation Time:** Main Page → Navigation → Settings (symbol) → Regional → Time Zone → Set to GMT +01:00, with Daylight Saving Time enabled.

## TECHNICAL SPECIFICATIONS

|                  |                         |
|------------------|-------------------------|
| Brand            | AWESAFE                 |
| Model Name       | AWESAFE 2-DIN Autoradio |
| Model Number     | DE-AW-M3PB              |
| Screen Size      | 7 Inches                |
| Resolution       | 800 x 480 Pixels        |
| Operating System | Windows CE              |

|                         |                                                        |
|-------------------------|--------------------------------------------------------|
| Connectivity Technology | Bluetooth, USB, GPS                                    |
| Special Features        | DAB (optional), RDS, Touchscreen, CD/DVD Player        |
| Map Type                | Europe (pre-installed on 32 GB SD card)                |
| Audio Output Mode       | Stereo                                                 |
| Mounting Type           | Dashboard Mount                                        |
| Compatible Devices      | Smartphone (iOS/Android for Bluetooth/Mirroring)       |
| Included Components     | GPS Antenna, ISO Cable, USB Cable, Microphone, SD Card |

## WARRANTY INFORMATION

This AWESAFE product comes with a **1-year warranty** from the date of purchase. The warranty covers manufacturing defects and malfunctions under normal use. It does not cover damage caused by improper installation, misuse, accidents, or unauthorized modifications. Please retain your proof of purchase for warranty claims.

## CUSTOMER SUPPORT

For further assistance, technical support, or warranty inquiries, please contact AWESAFE customer service. Refer to the contact information provided with your product packaging or visit the official AWESAFE website for support resources.

### ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

