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Uckazy 8.9' CCC 4+64G

Uckazy 8.9 Inch Android 14 Car Radio Instruction Manual

Model: 8.9' CCC 4+64G

Compatible with BMW 3 Series E90-E93/5 Series E60 E61 M5 (2005-2008) CCC System

1. Product Overview

The Uckazy 8.9 Inch Android 14 Car Radio is an advanced car stereo system designed to upgrade your BMW's infotainment experience. It features an ultra-narrow 8.9-inch HD (1920x720) IN-CELL screen with full lamination technology for enhanced display clarity and reduced reflection. This unit supports wireless Apple CarPlay and Android Auto, retaining your vehicle's original iDrive system control and functions.

2. Key Features

- **Compatibility:** Specifically designed for BMW 3 Series E90-E93 and 5 Series E60 E61 M5 models from 2005-2008 with CCC System.
- **Display:** 8.9-inch HD (1920x720) IN-CELL IPS Touch Screen with full lamination technology.
- **Operating System:** Android 14 with 13 NM MediaTek Octa-core processor (4*Cortex A72 2.2GHz + 4*Cortex A51 1.8GHz).
- **Memory:** 4GB RAM + 64GB ROM.
- **Connectivity:** 2.4G and 5.0G WiFi, Wireless Apple CarPlay, Wireless Android Auto, Bluetooth.
- **Audio:** Built-in DSP with 16 EQ segments for customizable sound quality.
- **Original System Retention:** Retains iDrive system control and all original vehicle functions.
- **Camera Support:** Compatible with OEM reversing camera parking radar, aftermarket reverse camera, and front view camera DVR (CVBS input).



Image: Icons representing key product features like OEM Car Interface, CarPlay, Android Auto, Mirrorlink, Bluetooth, Reverse, Touch Screen, Music, Linux System, Video, Phone.

3. Compatibility Check

This unit is designed for BMW 3 Series E90-E93 and 5 Series E60 E61 M5 models manufactured between 2005 and 2008, specifically those equipped with the CCC System. It is crucial to verify your vehicle's system type before installation.



Image: Visual guide showing the 10-pin LVDS Port for CCC System (compatible) and the 4-pin LVDS Port for CIC System (not compatible).

4. Setup and Installation

The Uckazy Car Radio is designed for plug-and-play installation. However, careful attention to wiring, especially fiber optic cables and AUX connections, is essential for proper audio functionality.

4.1 Fiber Optic Cable Connection

If your original power cord has a fiber optic cable, it must be removed and connected to the new power cord to ensure sound output.

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Video: Demonstrates how to remove the fiber optic cable from the original power cord and connect it to the new power cable for the Uckazy car radio.

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Video: Shows the process of transferring fiber optic cables to resolve 'no sound' issues during installation.

4.2 AUX Harness Connection

For sound to function correctly, ensure the AUX harness is properly connected. If there is still no sound after checking other connections, connect the AUX harness.

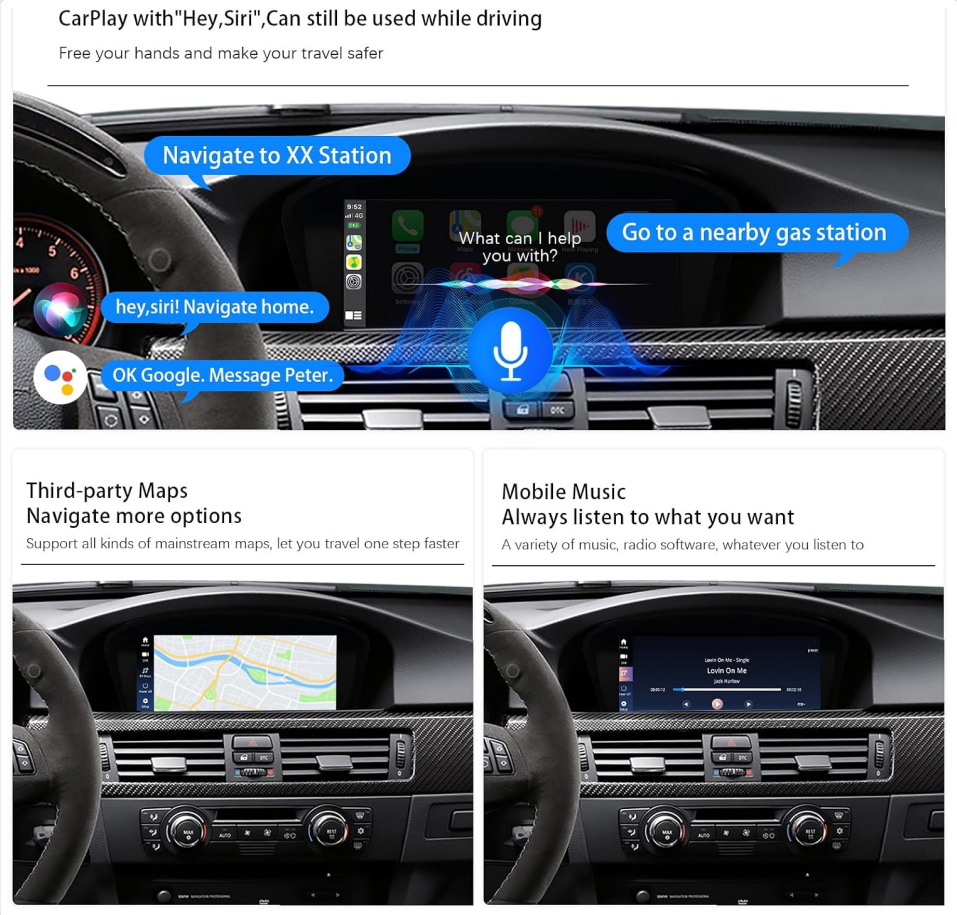


Image: Diagram illustrating the connection of the AUX harness for audio output.

5. Operating Instructions

5.1 Wireless CarPlay and Android Auto

The unit supports wireless CarPlay and Android Auto, allowing access to navigation, music, and voice assistants like Siri or Google Voice Assistant.

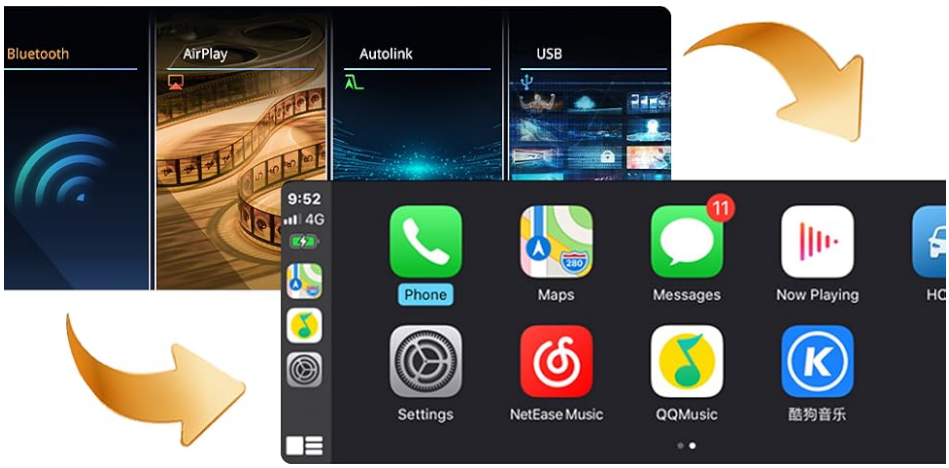


Image: Display showing the Wireless CarPlay and Android Auto interfaces on the car radio screen.

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Video: Step-by-step guide on how to connect CarPlay wirelessly to the Uckazy car radio.

Your browser does not support the video tag.

Video: Instructions on how to connect Android Auto wirelessly to the Uckazy car radio.

5.2 System Switching

Easily switch between the new Android 14 system and your original BMW CCC system. The new system supports touch control, while the original system is controlled via the iDrive knob.

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Video: Demonstration of the 8.9-inch Linux Touchscreen for BMW, showing system switching and touch functionality.

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Video: Illustrates the dual system switch functionality, using a BMW screen as an example.

5.3 iDrive Control

The unit retains full functionality of your original iDrive system, allowing seamless control within both the original and Android systems.



Image: Close-up of the BMW iDrive controller, highlighting its continued functionality with the new system.

5.4 DSP Audio Settings

Utilize the built-in DSP with 16 EQ segments to customize your audio experience. Adjust sound quality, speaker positioning, and more to personal preferences.



Image: Screenshot of the DSP audio equalizer interface on the car radio screen.

5.5 Camera Functionality

The system supports your original OEM reversing camera and parking radar, as well as aftermarket reverse cameras and front view camera DVRs.



Image: Display of a rear view camera feed with parking guidelines on the car radio screen.

6. Troubleshooting

6.1 No Sound Issue

If you experience no sound after installation or during CarPlay/Android Auto use, follow these steps:

1. **Check AUX Cable:** Ensure the AUX cable is properly plugged into the AUX-IN port in your car's armrest or console.
2. **Enable AUX Playback:** In your original car system, navigate to*Main menu > CD/Multimedia > AUX front*and ensure AUX playback is enabled and the volume is adjusted.
3. **Fiber Optic Cable:** Verify that the fiber optic cable from your original power cord is correctly transferred and connected to the new power cable.
4. **ISO Harness:** Ensure the ISO harness is securely plugged in. If loose, unplug and re-plug to ensure a firm connection.

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Video: Detailed instructions on how to fix common 'no sound' issues after installing the car radio.

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Video: Explains how to address 'no sound' issues specifically related to CarPlay settings.

6.2 Incorrect Display Resolution

If the display appears distorted or incorrect when switching to the original car system, you may need to adjust the OEM resolution setting.

1. Go to *Setup > Car Settings > Original Car's Screen Resolution*.
2. Select the correct resolution for your original BMW car screen.

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Video: Guide on how to set the correct OEM resolution for optimal display.

7. Specifications

Feature	Detail
Package Dimensions	22 x 20 x 16 inches
Item Weight	3.4 pounds
ASIN	B0FGTV262C
Date First Available	July 5, 2025
Manufacturer	Uckazy
Brand	Uckazy
Connectivity Technology	Bluetooth
Controller Type	iPhone App
Special Feature	Touchscreen

Compatible Devices	Smartphone
Connector Type	Stereo Audio
Wireless Communication Technology	Bluetooth

8. Maintenance

To ensure the longevity and optimal performance of your Uckazy Car Radio, keep the screen clean using a soft, lint-free cloth. Avoid using harsh chemicals or abrasive materials. Regularly check all connections to ensure they remain secure.

9. Warranty and Support

For any technical assistance, troubleshooting, or warranty inquiries, please contact Uckazy customer support through your purchase platform. Provide your product model number and purchase details for efficient service.

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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.

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