

[Manuals.plus](#) /

› [BlueMusic](#) /

› BlueMusic Bluetooth Audio Adapter User Manual

BlueMusic K2

BlueMusic Bluetooth Audio Adapter User Manual

Model: K2

INTRODUCTION

This user manual provides detailed instructions for the installation, operation, and maintenance of your BlueMusic Bluetooth Audio Adapter. Please read this manual thoroughly before using the product to ensure proper functionality and safety.

The BlueMusic Bluetooth Audio Adapter is designed to enable wireless audio streaming from your Bluetooth-enabled device to compatible Renault car radios, including Tuner List, Update List, Carminat 2+, Carminat Bluetooth CD, and VDO Daytona MS4100, 4150RS, 4200 (RS) models.

SAFETY INFORMATION

Please observe the following safety guidelines:

- This device may interfere with other wireless devices.
- Ensure the vehicle's ignition is off before installation to prevent electrical damage.
- Do not attempt to disassemble or modify the adapter.
- Keep the device away from water, moisture, and extreme temperatures.
- Follow all safety instructions provided with your vehicle's audio system.

PACKAGE CONTENTS

Verify that all items are present in the package:

- BlueMusic Bluetooth Audio Adapter (Model K2)
- Radio Removal Keys (2 pieces)

- User Manual (this document)

SETUP AND INSTALLATION

Installation typically takes 10-15 minutes. No special tools are required beyond the included radio removal keys.

1. **Turn off the vehicle:** Ensure the car's ignition is completely off and the key is removed.
2. **Remove the car radio:**
Insert the provided radio removal keys into the slots on the front of your car radio. Apply gentle pressure outwards on the keys while pulling the radio forward to release it from the dashboard. Some radios may require specific techniques; refer to your vehicle's manual if you encounter difficulty.



Image: Two radio removal keys, typically used to extract the car stereo from its housing.

3. Locate the CD Changer Port:

On the rear of your car radio, locate the multi-pin connector port typically used for an external CD changer. This is usually a blue or yellow mini-ISO connector.



Image: The BlueMusic Bluetooth Audio Adapter, showing its main unit and the blue multi-pin connector designed to plug into the car radio's CD changer port.

4. Connect the adapter:

Carefully plug the blue connector of the BlueMusic Bluetooth Audio Adapter into the corresponding port on the back of your car radio. Ensure it clicks securely into place.

5. Route the cable:

Route the adapter cable to a suitable location within the dashboard, ensuring it does not interfere with any moving parts or get pinched. You can leave the adapter unit inside the dashboard cavity.

6. Reinstall the car radio:

Gently slide the car radio back into its slot until it locks into place. Remove the radio removal keys.

OPERATING INSTRUCTIONS

1. **Power On:** Turn on your vehicle's ignition and the car radio.

2. **Select CD Changer Mode:** On your car radio, select the CD changer mode (often labeled "CD," "CDC," "AUX," or "Source"). The adapter emulates a CD changer, so this input must be selected for the Bluetooth audio to function.

3. Pairing with Bluetooth Device:

On your smartphone or other Bluetooth-enabled device, go to the Bluetooth settings.

Search for available devices. The adapter should appear as "BlueMusic" or a similar identifier. Select it to pair.

Once paired, your device will connect automatically when the car radio is set to CD changer mode and Bluetooth is enabled on your device.

4. Audio Playback:

Start playing audio on your paired device. The sound will be transmitted wirelessly to your car's speakers.

Volume control can be managed via your car radio's volume knob or your paired device.

5. Steering Wheel Controls:

For compatible car models and radios, steering wheel controls for track skipping (next/previous) and volume adjustment should function normally. Display of track information (artist/title) on the car radio screen is generally not supported by this adapter, only track number.

MAINTENANCE

The BlueMusic Bluetooth Audio Adapter requires minimal maintenance.

- Keep the adapter and its connections clean and free from dust or debris.
- Do not expose the device to extreme temperatures or direct sunlight for prolonged periods.
- Avoid pulling or tugging on the cables excessively.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No audio output.	Car radio not in CD changer/AUX mode. Adapter not properly connected. Device not paired or connected.	Select the correct input mode on your car radio. Recheck the adapter connection to the radio. Ensure your device is paired and connected to "BlueMusic" in Bluetooth settings.
Cannot find "BlueMusic" in Bluetooth settings.	Adapter not powered on (car radio off or incorrect mode). Adapter faulty.	Ensure car radio is on and set to CD changer/AUX mode. Verify all connections. If problem persists, contact support.
Poor audio quality or static.	Loose connection. Interference from other devices. Low quality audio source.	Check all connections. Move other wireless devices away from the adapter. Try a different audio source or file.
Steering wheel controls not working.	Radio model incompatibility. Incorrect radio mode.	Ensure your radio model is listed as compatible. Confirm the radio is in CD changer/AUX mode.

SPECIFICATIONS

- **Model:** K2
- **Brand:** BlueMusic
- **Hardware Interface:** Bluetooth
- **Compatible Peripherals:** Renault Avantime, Clio, Espace, Kangoo, Laguna, Megane, Scenic, Trafic, Twingo, Modus, Vel Satis; Tuner List, Update List, Carminat 2+, Carminat Bluetooth CD, VDO Daytona MS4100, 4150RS, 4200 (RS)
- **Audio Input:** Various audio types
- **Audio Output Mode:** Stereo
- **Audio Output Type:** Bluetooth
- **Voltage:** 12 Volts (DC)

- **Power Source Type:** Corded Electric
- **Wireless Type:** Bluetooth
- **Number of Ports:** 1
- **Connector Type:** Bluetooth
- **Supported Standards:** Bluetooth 5.2
- **Material:** Thermoplastic Polyurethane (TPU)
- **Installation Type:** Embedded
- **Item Weight:** 40 g
- **Dimensions:** 15 x 10.8 x 0.8 cm

WARRANTY AND SUPPORT

For warranty information, please refer to the terms and conditions provided by your retailer at the time of purchase. BlueMusic products are designed for reliability and performance.

For technical support or further assistance, please contact your point of purchase or visit the official BlueMusic website.

Important Note: Any unauthorized modification or disassembly of the product will void the warranty.

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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