

[Manuals.plus](#) /

› [CHELINK](#) /

› CHELINK Music Interface AMI MMI AUX 3.5mm Jack Adapter Cable User Manual (Model MI-3.5-4)

CHELINK MI-3.5-4

CHELINK Music Interface AMI MMI AUX 3.5mm Jack Adapter Cable User Manual

MODEL: MI-3.5-4

1. Introduction

The CHELINK Music Interface AMI MMI AUX 3.5mm Jack Adapter Cable is designed to connect your portable audio devices to your vehicle's Audi Music Interface (AMI) or Volkswagen Media Device Interface (MDI-BOX) system. This cable allows for direct audio playback from any device equipped with a standard 3.5mm headphone jack, providing clear stereo sound through your car's audio system.

2. Compatibility

This adapter cable is compatible with Audi and Volkswagen vehicles equipped with the AMI (Audi Music Interface) or MDI-BOX (Volkswagen Media Device Interface) from approximately 2009-2014. It replaces part #4F0051510L.

Compatible Audi Models: A1, A3, A4L, A5, A6L, A8, Q3, Q5, Q7, TT (for original cars with AMI interface).

Compatible Volkswagen Models: Jetta, GTI, GLI, Passat, Cc, Tiguan, Touareg, EOS, Golf Mk 6, etc. (for original cars with MDI-BOX interface).

Compatible Audio Devices: Any media device with a standard 3.5mm headphone socket, including MP3 players, mobile phones, tablets, and other portable audio players.

3. Package Contents

- 1 x CHELINK Music Interface AMI MMI AUX 3.5mm Jack Adapter Cable (Model MI-3.5-4)

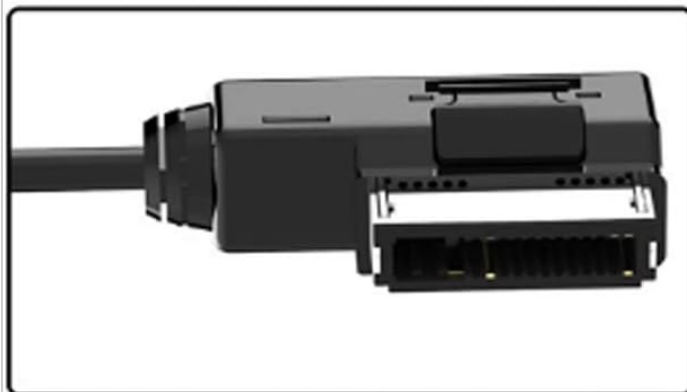
4. Setup Instructions

1. **Locate the AMI/MDI Port:** The Audi Music Interface (AMI) or Volkswagen Media Device Interface (MDI-BOX) port is typically located in the glove box, center console, or under the armrest of your vehicle. Consult your vehicle's user manual or local dealer if you are unsure of its exact location.



Applicable models:AudiA6L/A8/Q7 /A3/A4L/A5

Note (in November to produce models music interface for the audi basic configuration, in addition to A6L2. 0 the minimum outside with the rest.



Functional: matching Audi car AMI interface implementation connected media player and Audi car sound perfect combination is used as a substitute for the traditional music CD disc to avoid the use of FM FM transmitter equipment quality loss can be external U disk or large capacity hard disk can also give standard USB mobile phase player charging equipment

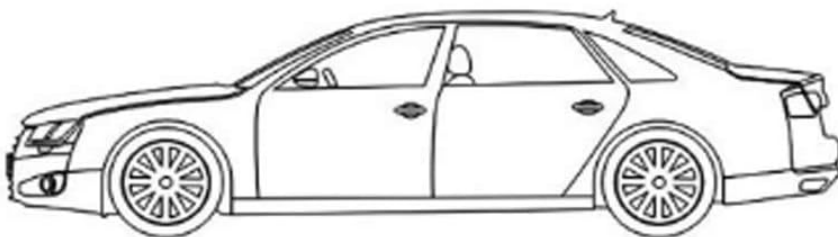


Image: Close-up view of the AMI interface port, often found in the glove compartment or center console.



AMI interface in the front of the deputy drive in the depcsit box Old, l3 models
 A4L cnly movement with the interface
 A6L interface in box.
 A7 interface in the central box
 A8L in the box.
 Q3 interface in the box
 Q5 interface in the right side of the glove box in front of the deputy drive
 Q7 interface in the central box



AMI/MDI interface
 location
 Audi Volkswagen
 series car

Image: Diagram showing common locations for the AMI/MDI interface in Audi and Volkswagen vehicles, such as the glove box or central box.

AMI port, what is it ?

Our Bluetooth Music adapter works with MDI (Volkswagen Media-In interface), AMI (Audi Media Interface) ports only. Typically it is located in the glove box or under the armrest in Audi cars, and for Skoda and Volkswagen cars it can be found under the armrest:

Where to find it:



How the port actually looks like:



It is just examples where these ports can be found, of course, it may differ for different cars

Image: A detailed view of the AMI port, showing its specific connector design.

2. **Connect the Adapter Cable:** Plug the AMI/MDI end of the CHELINK adapter cable firmly into the corresponding port in your vehicle. Ensure a secure connection.



Image: The CHELINK adapter cable with its AMI/MDI connector and 3.5mm AUX jack.

3. **Connect Your Audio Device:** Plug the 3.5mm AUX jack of the adapter cable into the headphone port of your MP3 player, smartphone, or other audio device.
4. **Select Media Source:** On your car's MMI controller, press the **MEDIA** button. Navigate through the options to select the AMI or MDI input as your audio source.

5. Operating Instructions

Once the cable is connected and the correct media source is selected, you can begin playing audio from your connected device. The sound will be transmitted through your car's stereo system.



Smartphone



Pad



MP3 Player



Image: An audio device (smartphone) connected to the car's media-in port via the 3.5mm AUX cable, illustrating audio playback.

Important Notes:

- This cable transmits audio from your device to the car stereo only.
- It will **NOT** display album lists, track information, or allow control of the device via the car's MMI controller or steering wheel buttons. All track selection and volume adjustments (for the device itself) must be done directly on your connected audio device.
- This cable does **NOT** provide charging functionality for your connected device.

6. Maintenance

- Keep the cable clean and free from dust and debris.
- Avoid sharp bends or kinks in the cable to prevent internal damage.
- Store the cable in a cool, dry place when not in use.
- Do not expose the cable to extreme temperatures or direct sunlight for prolonged periods.

7. Troubleshooting

Problem	Possible Solution
---------	-------------------

Problem	Possible Solution
No sound from car speakers.	Ensure the cable is securely connected to both the car's AMI/MDI port and your audio device. Verify that the car's MMI system is set to the correct AMI/MDI input source. Check the volume levels on both your audio device and the car stereo. Test with a different audio device or a different 3.5mm AUX cable to rule out device or cable issues.
Poor audio quality (static, distortion).	Ensure all connections are tight and free from interference. Reduce the volume on your audio device and increase it on the car stereo to find an optimal balance. Avoid placing your audio device near strong electromagnetic fields.

8. Specifications

- **Model:** MI-3.5-4
- **Connector Type:** AMI/MDI to 3.5mm AUX Jack
- **Cable Length:** Approximately 1 meter (3.28 ft) / 39 inches

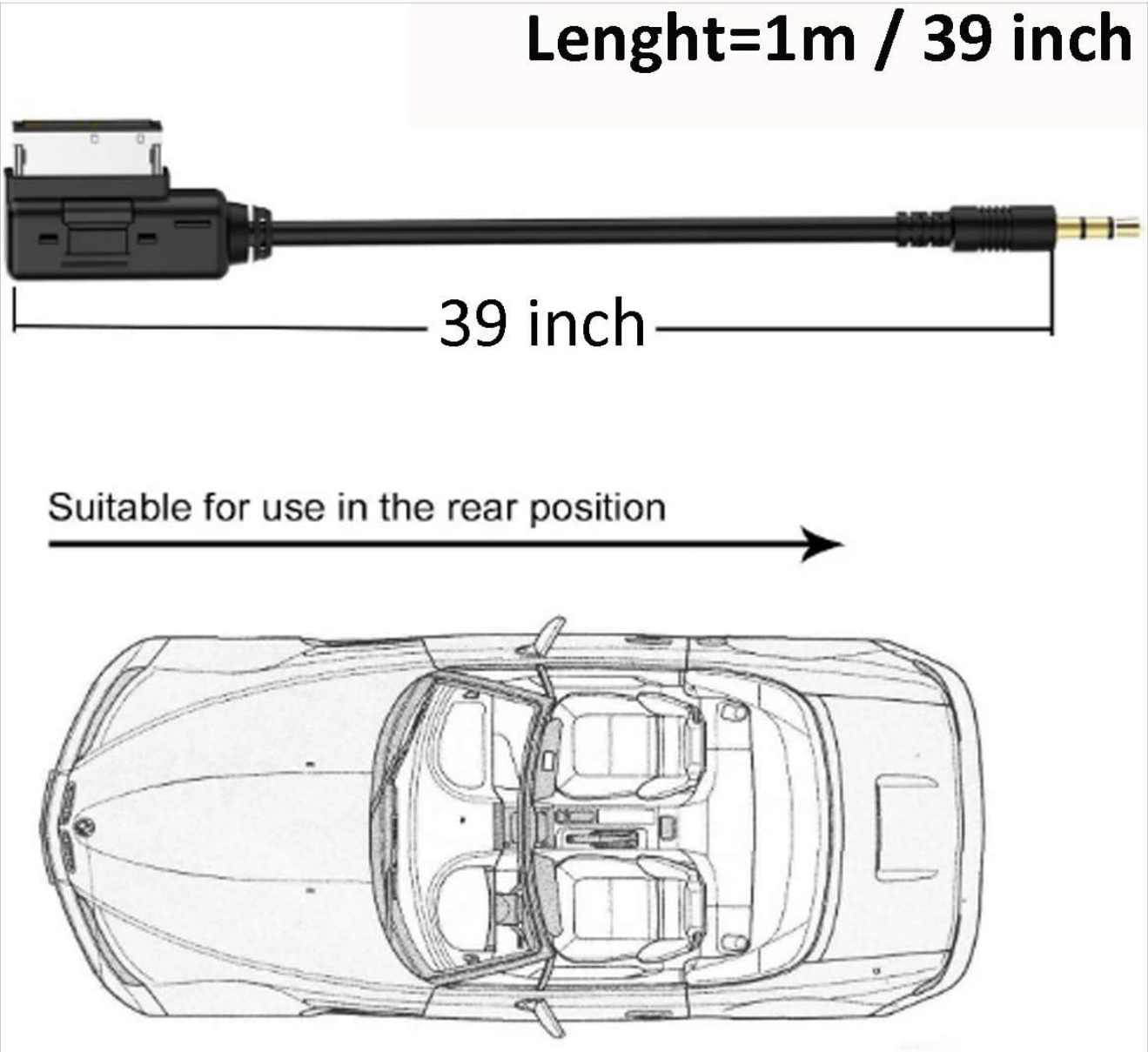


Image: The adapter cable illustrating its length of 1 meter (39 inches).

- **Color:** Black
- **Item Weight:** 0.64 ounces
- **Product Dimensions:** 8.46 x 4.33 x 0.39 inches (packaging/overall)
- **Material:** Constructed with advanced oxygen-free copper wire for lasting performance.

9. Warranty and Support

For warranty information or technical support, please refer to the product's original packaging or contact CHELINK customer service directly. Keep your purchase receipt for warranty claims.

© 2023 CHELINK. All rights reserved.

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

Open the live page

<https://manuals.plus/asin/B07351TN1V>

More documents and user manuals: <https://manuals.plus/>