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## Amkette 615PK

# Amkette Aux Audio Cable Instruction Manual

Model: 615PK

## INTRODUCTION

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This manual provides instructions for the proper use and care of your Amkette Aux Audio Cable, Model 615PK. This cable is designed to connect audio devices to car stereos or speakers, ensuring clear audio transmission.

## PRODUCT OVERVIEW

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The Amkette Aux Audio Cable (Model 615PK) is a 1.5-meter audio cable featuring a right-angled 3.5mm connector on one end and a straight 3.5mm connector on the other. It is designed for connecting portable audio devices to car audio systems or home speakers. The cable's soft PVC jacket and integrated strain relief enhance durability and protect against damage.



Image: The Amkette Aux Audio Cable, showing both the right-angled and straight 3.5mm connectors. The cable is black with pink accents near the connectors.



Image: The Amkette Aux Audio Cable coiled, demonstrating its flexibility and compact storage. The black cable has pink accents on the connectors.

## SETUP INSTRUCTIONS

- 1. Identify Audio Ports:** Locate the 3.5mm auxiliary input port on your car stereo, speaker system, or other audio receiving device. Also, identify the 3.5mm audio output port on your media player (e.g., smartphone, tablet, MP3 player).
- 2. Connect to Source Device:** Insert the straight 3.5mm connector of the Amkette Aux Audio Cable into the audio output port of your media player.
- 3. Connect to Receiving Device:** Insert the right-angled 3.5mm connector of the Amkette Aux Audio Cable into the auxiliary input port of your car stereo or speaker system. The right-angled design helps prevent accidental disconnections and reduces strain on the port.
- 4. Select Aux Input:** On your car stereo or speaker system, select the "AUX" or "Line In" input source.
- 5. Play Audio:** Begin playing audio from your media player. Adjust the volume on both your media player and the receiving device for optimal sound.



Image: The right-angled connector of the Amkette Aux Audio Cable plugged into the audio jack of a smartphone, illustrating a typical connection setup.

## OPERATING INSTRUCTIONS

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Once the Amkette Aux Audio Cable is properly connected between your audio source and your playback device (car stereo, speaker, etc.), operation is straightforward:

- **Audio Playback:** Control audio playback (play, pause, skip tracks) directly from your connected media player.
- **Volume Control:** Adjust the primary volume level using the controls on your car stereo or speaker system. Fine-tune the volume from your media player if necessary.
- **Device Compatibility:** This cable is compatible with any device featuring a standard 3.5mm audio jack for input or output.



Image: A visual representation of the Amkette Aux Audio Cable connecting to various devices such as headphones, speakers, computers, smartphones, laptops, and gaming consoles, highlighting its versatility.

## MAINTENANCE

To ensure the longevity and optimal performance of your Amkette Aux Audio Cable, follow these maintenance guidelines:

- **Storage:** When not in use, coil the cable loosely. Avoid tight coiling or sharp bends, which can damage the internal wires.
- **Cleaning:** Wipe the cable and connectors with a soft, dry cloth to remove dust or debris. Do not use harsh chemicals or abrasive cleaners.
- **Handling:** Always grasp the connector housing when plugging or unplugging the cable, rather than pulling on the cable itself. This protects the cable from strain and damage at the connection points.
- **Protection:** The cable features a soft PVC jacket and integrated strain relief designed to protect against damage. Avoid placing heavy objects on the cable or exposing it to extreme temperatures.

## TROUBLESHOOTING

If you experience issues with your Amkette Aux Audio Cable, consider the following troubleshooting steps:

Problem	Possible Cause	Solution
No audio output	<ul style="list-style-type: none"> <li>• Cable not fully inserted.</li> <li>• Incorrect input source selected.</li> <li>• Volume too low on source or receiving device.</li> <li>• Faulty cable or device port.</li> </ul>	<ul style="list-style-type: none"> <li>• Ensure both connectors are fully seated in their respective ports.</li> <li>• Verify that "AUX" or "Line In" is selected on your stereo/speaker.</li> <li>• Increase volume on both devices.</li> <li>• Test with another cable or device to isolate the issue.</li> </ul>
Poor sound quality (static, distortion)	<ul style="list-style-type: none"> <li>• Loose connection.</li> <li>• Interference from other electronics.</li> <li>• Damaged cable.</li> </ul>	<ul style="list-style-type: none"> <li>• Reseat both connectors firmly.</li> <li>• Move the cable away from power cables or other electronic devices.</li> <li>• Inspect the cable for visible damage. If damaged, replace the cable.</li> </ul>
Intermittent audio	<ul style="list-style-type: none"> <li>• Loose connection.</li> <li>• Internal cable damage.</li> </ul>	<ul style="list-style-type: none"> <li>• Ensure connections are secure.</li> <li>• Gently flex the cable along its length to check for breaks. If the audio cuts in and out when flexing, the cable may be damaged.</li> </ul>

## SPECIFICATIONS

Feature	Detail
Brand	Amkette
Model	615PK
Connector Type	Auxiliary (3.5mm)
Cable Type	AUX
Compatible Devices	Speakers, Car Audio Systems, Smartphones, Tablets, MP3 Players, Laptops, Gaming Consoles
Colour	Pink (accents) / Black (cable)
Connector Gender	Male-to-Male
Data Transfer Rate	2.1 Megabits Per Second <i>(Note: This refers to the cable's capacity, not typical audio transfer speed for analog aux)</i>
Shape	Round
Item Weight	120 Grams
Product Dimensions	19.4 x 12 x 2.6 cm (packaging); Cable length: 1.5 meters (approx.)

## WARRANTY AND SUPPORT

For warranty information or technical support regarding your Amkette Aux Audio Cable, please refer to the product packaging or visit the official Amkette website. Contact details for customer service are typically provided with the product or on the manufacturer's support pages.

You can also visit the Amkette Store on Amazon for more products and information: [Amkette Store](#)

