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› Amazon Basics XLR Male to Female Microphone Cable for Speaker or PA System, All Copper Conductors, 6MM PVC Jacket, 6 Foot, Black 6 Feet 1-Pack

## Amazon Basics MBB103-6

# Amazon Basics XLR Male to Female Microphone Cable

Model: MBB103-6

Brand: Amazon Basics

## INTRODUCTION

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The Amazon Basics Standard XLR Male to Female Balanced Microphone Cable is designed for reliable audio transmission in various professional and home studio environments. This durable cable ensures clear sound by minimizing noise interference, making it ideal for connecting microphones to PA systems, speakers, and other sound equipment.

## KEY FEATURES

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- **Clear Transmission:** Features all-copper conductors with inner copper spiral shielding to effectively reduce noise interference, ensuring high-fidelity audio.
- **Durable Design:** Equipped with zinc alloy 3-pin connectors with nickeling; protective metal housing and flexible 6.0mm PVC jacket.
- **Versatile Use:** Designed for a wide range of applications, including studio recording and live sound setups.
- **Compatibility:** Ideal for use with XLR-compatible PA systems, speakers, and other sound equipment.

# amazon basics



All-copper conductors with inner copper spiral shielding for clear



Simple plug and play design for quick connection



Durable protective housing with flexible 6.0mm PVC jacket

## XLR Microphone Cable

## 6-Foot

Image: The Amazon Basics XLR cable coiled, illustrating its key features including all-copper conductors for clear sound, a simple plug-and-play design, and a durable 6.0mm PVC jacket for protection.

### SETUP

Connecting your Amazon Basics XLR cable is a straightforward process. Ensure both your audio device (e.g., microphone) and the receiving equipment (e.g., PA system, speaker, audio interface) are powered off before making connections.

1. **Identify Connectors:** The cable features a male XLR connector (with pins) and a female XLR connector (with holes).
2. **Connect to Microphone/Source:** Insert the female XLR end of the cable into the male XLR output port of your microphone or audio source device. Ensure it clicks securely into place.
3. **Connect to Receiver:** Insert the male XLR end of the cable into the female XLR input port of your PA system, speaker, mixer, or audio interface. Again, ensure a secure click.
4. **Power On:** Once both ends are securely connected, you may power on your audio devices.

# Device Compatibility



Microphone



Mixer



Amplifier



Camera



Sound System



XLR



Female

XLR



Male



Image: A visual guide to device compatibility, showing how male and female XLR connectors interface with various audio equipment such as microphones, mixers, amplifiers, cameras, and sound systems.



Image: The Amazon Basics XLR cable connected from a microphone to an audio interface, demonstrating a typical setup for recording or live sound.

## OPERATING

The Amazon Basics XLR cable is designed for simple plug-and-play operation. Once connected, it facilitates balanced audio signal transfer, which helps in reducing electromagnetic interference and noise over long cable runs. This makes it suitable for both studio recording and live sound applications where signal integrity is crucial.

## MAINTENANCE

- **Cleaning:** Wipe the cable and connectors with a soft, dry cloth to remove dust and debris. Avoid using harsh chemicals or abrasive materials.
- **Storage:** When not in use, coil the cable loosely to prevent kinks and damage. Use the included Velcro straps for neat storage. Avoid tight coiling or bending at sharp angles.
- **Handling:** Always grasp the connector ends when plugging or unplugging the cable. Avoid pulling on the cable itself, as this can damage the internal wiring or connectors.

- **Environmental Conditions:** Store the cable in a dry environment away from extreme temperatures and direct sunlight to prolong its lifespan.

## TROUBLESHOOTING

| Problem               | Possible Cause                                           | Solution                                                                                                                        |
|-----------------------|----------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| No Sound Output       | Loose connection; incorrect input/output; faulty cable.  | Ensure both ends of the cable are securely connected. Verify correct input/output ports. Test with another known working cable. |
| Humming/Buzzing Noise | Electromagnetic interference; ground loop; faulty cable. | Ensure the cable is not running parallel to power cables. Use a ground loop isolator if necessary. Test with another cable.     |
| Intermittent Signal   | Damaged cable; loose internal wiring in connectors.      | Inspect the cable for visible damage. Ensure connectors are not bent or loose. Replace the cable if damage is suspected.        |

## SPECIFICATIONS

**Brand:** Amazon Basics

**Connector Type:** XLR Male to Female

**Cable Type:** XLR

**Length:** 6 Feet

**Color:** Black

**Conductor Material:** All-copper

**Jacket Material:** Flexible 6.0mm PVC

**Connector Material:** Zinc alloy 3-pin with nickeling

**Shielding:** Inner copper spiral shielding

**Item Weight:** 4.9 Ounces

**Product Dimensions:** 73.2 x 0.87 x 0.75 inches

**Model Number:** MBB103-6

**UPC:** 841710151367

## WARRANTY & SUPPORT

For detailed warranty information and customer support, please refer to the official Amazon Basics product page or the included documentation. A PDF version of the warranty document is available for download:

[Download Warranty \(PDF\)](#)

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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.

Submit question

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