

GUY-TECH 3.5mm Male to Male Auxiliary Audio Cable

Guy-Tech AUX Line in Cable User Manual

Brand: GUY-TECH | Model: 3.5mm Male to Male Auxiliary Audio Cable

1. INTRODUCTION

This manual provides essential information for the proper setup, operation, and maintenance of your Guy-Tech 3.5mm Male to Male Auxiliary Audio Cable. This cable is designed to seamlessly transmit audio and video signals between compatible devices, ensuring a reliable connection with minimal signal loss and noise. Please read this manual thoroughly before use to ensure optimal performance and longevity of your product.

2. PRODUCT FEATURES

- **Connector Type:** 3.5mm to 3.5mm Male to Male Connection AV Cable (Audio+Video).
- **Signal Transmission:** Engineered for seamless audio and video transmission, reducing signal loss and noise.
- **Durability:** Features an 1000+ ultra-durable bend lifespan, significantly longer than standard audio cables, allowing for winding without knots or kinks.
- **Length:** 5-foot (approximately 1.5 meters) long audio cable, providing flexibility for various usage scenarios.
- **Versatility:** Suitable for use in cars, homes, offices, and outdoor environments.
- **Compatibility:** Connects PCs, tablets, smartphones, and MP3 players to car stereos or portable speakers.



Figure 2.1: The Guy-Tech 3.5mm Auxiliary Cable, shown coiled, highlighting its compact design and durable construction.

3. PACKAGE CONTENTS

Please verify that all items are present in the package:

- 1 x Guy-Tech 3.5mm Male to Male Auxiliary Audio Cable

4. SETUP INSTRUCTIONS

Follow these steps to connect your Guy-Tech Auxiliary Audio Cable:

1. **Identify Ports:** Locate the 3.5mm auxiliary input port on your receiving device (e.g., car stereo, portable speaker) and the 3.5mm audio output port on your source device (e.g., smartphone, MP3 player, laptop).

2. **Connect Source:** Insert one end of the Guy-Tech 3.5mm auxiliary cable firmly into the audio output port of your source device.
3. **Connect Receiving Device:** Insert the other end of the Guy-Tech 3.5mm auxiliary cable firmly into the auxiliary input port of your receiving device.
4. **Secure Connection:** Ensure both ends of the cable are fully inserted to prevent loose connections and ensure optimal audio transmission.



Figure 4.1: A close-up view of the 3.5mm male connectors on the Guy-Tech auxiliary cable, illustrating the standard design for secure connections.

5. OPERATING INSTRUCTIONS

Once the cable is connected, follow these steps to begin audio playback:

1. **Power On Devices:** Ensure both your source device and receiving device are powered on.
2. **Select Input:** On your receiving device (e.g., car stereo, speaker), select the appropriate auxiliary (AUX) input mode.

This is often labeled as 'AUX', 'Line In', or represented by an icon. Refer to your receiving device's manual if you are unsure.

3. **Start Playback:** Begin playing audio on your source device (e.g., music app, video).
4. **Adjust Volume:** Adjust the volume on both your source device and receiving device to a comfortable listening level. It is recommended to start with a lower volume and gradually increase it.



Figure 5.1: An illustration of the Guy-Tech auxiliary cable being used to connect a smartphone to a car's audio system, enabling music playback.

6. COMPATIBILITY

The Guy-Tech 3.5mm Male to Male Auxiliary Audio Cable is designed for broad compatibility with a variety of devices featuring a standard 3.5mm audio jack. Compatible devices include, but are not limited to:

- Smartphones (e.g., iPhone, Android phones)
- Tablets (e.g., iPad, Android tablets)

- MP3 Players
- Laptops and PCs
- Car Stereos with AUX input
- Portable Speakers
- Headphones (for audio sharing, if applicable)
- Specific Sharper Image Speaker/Radio/Dock models: EC-B145, EC-B160, EC-A115, EC-W100, EC-W160, EC-P115, EC-A130

Universal compatibility



Figure 6.1: A visual representation of the universal compatibility of the 3.5mm auxiliary cable, connecting to devices such as smartphones, tablets, laptops, car stereos, and speakers.

7. MAINTENANCE

To ensure the longevity and optimal performance of your Guy-Tech Auxiliary Audio Cable, please observe the following maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to gently wipe the cable and connectors. Avoid using harsh chemicals or abrasive materials.
- **Storage:** When not in use, store the cable in a clean, dry place away from direct sunlight and extreme temperatures. While the cable is designed for durability, avoid excessively tight coiling or sharp bends to prevent internal damage.
- **Handling:** Always grasp the connector housing when plugging or unplugging the cable, rather than pulling on the cable itself. This prevents strain on the cable-connector junction.
- **Environmental Conditions:** Avoid exposing the cable to moisture, dust, or corrosive substances.

8. TROUBLESHOOTING

If you encounter issues with your Guy-Tech Auxiliary Audio Cable, please refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
No audio output	Loose connection Incorrect input selected Volume too low Source device not playing audio	Ensure both ends of the cable are fully inserted. Select the correct AUX/Line In input on your receiving device. Increase volume on both source and receiving devices. Verify audio playback on the source device.
Poor audio quality (static, distortion)	Loose connection Damaged cable Interference	Check and re-secure all connections. Inspect the cable for visible damage (kinks, cuts). If damaged, replace the cable. Move away from potential sources of electromagnetic interference.
Cable does not fit port	Incorrect port size Obstruction in port	Ensure your device has a standard 3.5mm audio jack. This cable is not compatible with other sizes (e.g., 2.5mm, 6.35mm). Check the port for any debris or obstructions.

9. SPECIFICATIONS

Attribute	Detail
Brand	GUY-TECH
Connector Type	3.5mm Male to Male Auxiliary
Cable Length	5 Feet (approx. 1.5 meters)
Color	Black
Compatible Devices	Speakers, PCs, Tablets, Smartphones, MP3 players, Car Stereos
Special Feature	Compact Design
Manufacturer	SHENZHEN XINGSENXIANG
ASIN	B0DY7KYFJ8

Attribute	Detail
Date First Available	Feb. 24 2025

10. WARRANTY AND SUPPORT

Specific warranty details for the Guy-Tech 3.5mm Male to Male Auxiliary Audio Cable are not provided within the product information. For any warranty claims, technical support, or further inquiries, please contact the seller or manufacturer directly. Keep your purchase receipt as proof of purchase.

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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

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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