

Goodmans GDSB02BT50

Goodmans GDSB02BT50 Audio Cable Kit User Manual

Model: GDSB02BT50

INTRODUCTION

This manual provides instructions for the proper use and care of the Goodmans GDSB02BT50 Analog Audio Cable Kit. These cables are designed to connect various audio sources to your Goodmans GDSB02BT50 Soundbar, ensuring clear and reliable audio transmission.

PACKAGE CONTENTS

- Analog Audio Cables (RCA to RCA)
- 3.5mm AUX Audio Cable

SETUP AND CONNECTION

Follow these steps to connect your audio cables to the Goodmans GDSB02BT50 Soundbar and your audio source device.



Image: The Goodman's GDSB02BT50 Analog Audio Cable Kit, featuring both RCA (red and white connectors) and 3.5mm AUX cables. The RCA cables are typically used for connecting older audio equipment or TVs, while the 3.5mm AUX cable is common for mobile devices, computers, or headphone jacks.

1. Identify Cable Types: The kit includes two main types of cables:

- **RCA Audio Cables:** These typically have red and white connectors for stereo audio. The red connector is for the right channel, and the white connector is for the left channel.
- **3.5mm AUX Audio Cable:** This cable has a single 3.5mm jack on both ends, similar to a headphone jack.

2. Connect RCA Cables (if applicable):

- Locate the "AUDIO IN" or "AUX IN" RCA ports on your Goodman's GDSB02BT50 Soundbar. These ports are usually color-coded red and white.
- Connect the red plug of the RCA cable to the red port on the soundbar and the white plug to the white port.
- Connect the other end of the RCA cable to the corresponding "AUDIO OUT" or "LINE OUT" RCA ports on your audio source device (e.g., TV, DVD player, game console).

3. Connect 3.5mm AUX Cable (if applicable):

- Locate the "AUX IN" or "LINE IN" 3.5mm port on your Goodman's GDSB02BT50 Soundbar.
- Insert one end of the 3.5mm AUX cable into this port.
- Insert the other end of the 3.5mm AUX cable into the headphone jack or "AUDIO OUT" port of your audio source device (e.g., smartphone, tablet, computer, MP3 player).

4. Power On Devices: Ensure both your audio source device and the Goodman's GDSB02BT50 Soundbar are powered on.

5. Select Input: On your Goodman's GDSB02BT50 Soundbar, select the correct input source (e.g., "AUX", "Analog", "Line In") that corresponds to the cable connection you have made. Refer to your soundbar's specific user manual for input selection instructions.

OPERATING INSTRUCTIONS

Once the cables are correctly connected and the input is selected on your soundbar:

- **Audio Playback:** Begin playing audio from your connected source device. Sound should now be output through the Goodmans GDSB02BT50 Soundbar.
- **Volume Control:** Adjust the volume using the controls on your soundbar or the connected audio source device.
- **Switching Sources:** If you have multiple devices connected, use the input selection button on your soundbar or its remote control to switch between them.

MAINTENANCE AND CARE

Proper care will extend the life of your audio cables:

- **Handling:** Always grasp the connector plug, not the cable itself, when plugging or unplugging. Pulling on the cable can damage internal wiring.
- **Cleaning:** If connectors become dirty, gently wipe them with a clean, dry, lint-free cloth. Do not use liquid cleaners.
- **Storage:** Store cables neatly to prevent tangling and kinking. The "Tangle Free" feature helps, but proper coiling is still recommended for long-term storage. Avoid sharp bends or knots.
- **Environment:** Keep cables away from extreme temperatures, direct sunlight, and moisture.

TROUBLESHOOTING

If you experience issues with your audio connection, try the following:

- **No Sound:**
 - Ensure both the audio source and soundbar are powered on.
 - Verify that the cables are securely connected to both the source and the soundbar.
 - Check that the correct input source is selected on your soundbar.
 - Increase the volume on both the source device and the soundbar.
 - Test with another audio source or another set of cables if available, to isolate the problem.
- **Poor Sound Quality (Static, Distortion, Low Volume):**
 - Ensure all connections are firm and free of debris.
 - Check for any kinks or damage along the cable length.
 - Reduce the volume on the source device if distortion occurs at high levels.
 - Ensure the cable is not running near strong electromagnetic interference sources.

SPECIFICATIONS

Brand	Goodmans
Associated Model	GDSB02BT50 (Soundbar)
Connector Type	3.5mm Audio Jack, RCA (Red/White)
Cable Type	AUX, Analog Audio
Compatible Devices	Goodmans GDSB02BT50 Soundbar, Speakers, Audio Source Devices (TVs, Phones, MP3 Players, etc.)
Special Feature	Tangle Free

WARRANTY AND SUPPORT

For information regarding warranty coverage and technical support for your Goodmans GDSB02BT50 Audio Cable Kit, please refer to the documentation included with your original product purchase or visit the official Goodmans website. You may also contact Goodmans customer service directly for assistance.

Note: This manual pertains specifically to the audio cables. For detailed operation of the Goodmans GDSB02BT50 Soundbar, please consult its dedicated user manual.

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