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› Stellar Labs Inline Volume Control for 3.5MM Headphones User Manual

Stellar Labs 1013015470

Stellar Labs Inline Volume Control for 3.5MM Headphones User Manual

Model: 1013015470

PRODUCT OVERVIEW

The Stellar Labs Inline Volume Control is designed to provide convenient volume adjustment for headphones that lack a built-in control. This compact device plugs directly into your audio source and offers a 3.5mm jack for connecting your existing headphones. It is particularly useful for managing audio levels from equipment with high output or when using low impedance headphones with devices like airline entertainment systems.

SETUP AND CONNECTION

Follow these steps to connect your Stellar Labs Inline Volume Control:

1. Identify the **male 3.5mm plug** on the inline volume control. This plug is typically L-shaped for a secure connection.
2. Insert the male 3.5mm plug into the **audio output jack** of your sound source (e.g., smartphone, tablet, computer, MP3 player, or airline entertainment system).
3. Locate the **female 3.5mm jack** on the other end of the inline volume control.
4. Plug your **headphones or earbuds** into this female 3.5mm jack. Ensure the connection is firm.



Image: The Stellar Labs Inline Volume Control showing its male 3.5mm plug on the right, the female 3.5mm jack on the left, and the central volume dial. This illustrates how the unit connects between an audio source and headphones.

OPERATING INSTRUCTIONS

Once connected, the volume control is straightforward to operate:

- **Adjusting Volume:** The inline control features a small, tactile rotary dial. Rotate the dial clockwise to increase the volume and counter-clockwise to decrease it.
- **Muting Audio:** Turning the dial completely counter-clockwise will reduce the volume to zero, effectively muting the audio.
- **Fine-Tuning:** Use the inline control for precise volume adjustments, especially when your audio source's own volume steps are too large.

MAINTENANCE AND CARE

To ensure the longevity and optimal performance of your volume control, follow these maintenance guidelines:

- **Cleaning:** Wipe the device with a soft, dry cloth. Avoid using liquid cleaners or solvents.
- **Storage:** Store the control in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Handle the device and its cables gently. Avoid sharp bends, excessive pulling, or snagging the wire, as this can damage internal connections.
- **Moisture:** Keep the device away from water and high humidity.

TROUBLESHOOTING

If you encounter issues with your Stellar Labs Inline Volume Control, refer to the following common solutions:

Problem	Possible Cause	Solution
No sound or very low sound	Volume dial turned down; loose connections; incompatible device.	Ensure the volume dial is turned up. Check that both the male plug and female jack are fully inserted into their respective ports. Test with another audio source or headphones to rule out incompatibility.

Problem	Possible Cause	Solution
Distorted or intermittent sound	Loose connection; damaged cable; dirty jack/plug.	Reseat all connections. Inspect the cable for visible damage. Gently clean the 3.5mm plug and jack with a dry cotton swab if necessary.
Volume control not responsive	Internal component failure.	If other troubleshooting steps fail, the unit may be faulty. Consider replacing the unit.

SPECIFICATIONS

Model Name: 35-4180
Model Number: 1013015470
Connectivity: Wired
Connector Type: 3.5mm Jack (Male to Female)
Control Type: Rotary Volume Control
Material: Plastic
Color: Black
Item Weight: 4.54 g (0.16 ounces)
Package Dimensions: 2.56 x 2.48 x 0.43 inches
UPC: 646635353380
Manufacturer: STELLAR LABS
First Available: June 21, 2012

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the official Stellar Labs website or contact their customer service. Keep your purchase receipt for any warranty claims.

Manufacturer: STELLAR LABS

Website: www.stellarlabs.com (Note: This is a placeholder URL as no specific support link was provided. Please refer to product packaging or official brand channels for accurate contact information.)

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