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ExploreHome Replacement Speaker Wires for Sony Home Theater Systems (CMT-SBT300W, CMT-SBT300WB, CMT-HX90BTR, SS-FS3, SS-CTB111, SS-C

Instruction Manual: ExploreHome Replacement Speaker Wires/Cables Kit

Brand: ExploreHome | Model: Replacement Speaker Wires for Sony Home Theater Systems

1. Introduction

This instruction manual provides essential information for the proper use and installation of the ExploreHome Set of 6 Replacement Speaker Wires/Cables. These cables are designed to replace original speaker wires for compatible Sony home theater surround sound systems, ensuring continued audio performance.

2. Compatibility

These replacement speaker wire kits are specifically designed for the following Sony home theater system models:

- CMT-SBT300W
- CMT-SBT300WB
- CMT-HX90BTR
- SS-FS3
- SS-CTB111
- SS-CE35HD
- SS-S55HDE
- SS-SRT3

Please verify your system's model number to ensure compatibility before installation.

3. Package Contents

Each ExploreHome replacement speaker wire kit includes a set of 6 cables, each with a unique color-coded connector and specific length for different speaker channels:

- 1 x 4m Red connector plug cable (Right Front Speaker (R))
- 1 x 4m White connector plug cable (Left Front Speaker (L))
- 1 x 4m Purple connector plug cable (Subwoofer)
- 1 x 3m Green connector plug cable (Center Speaker)
- 1 x 10m Blue connector plug cable (Left Surround Speaker (L))
- 1 x 10m Gray connector plug cable (Right Surround Speaker (R))

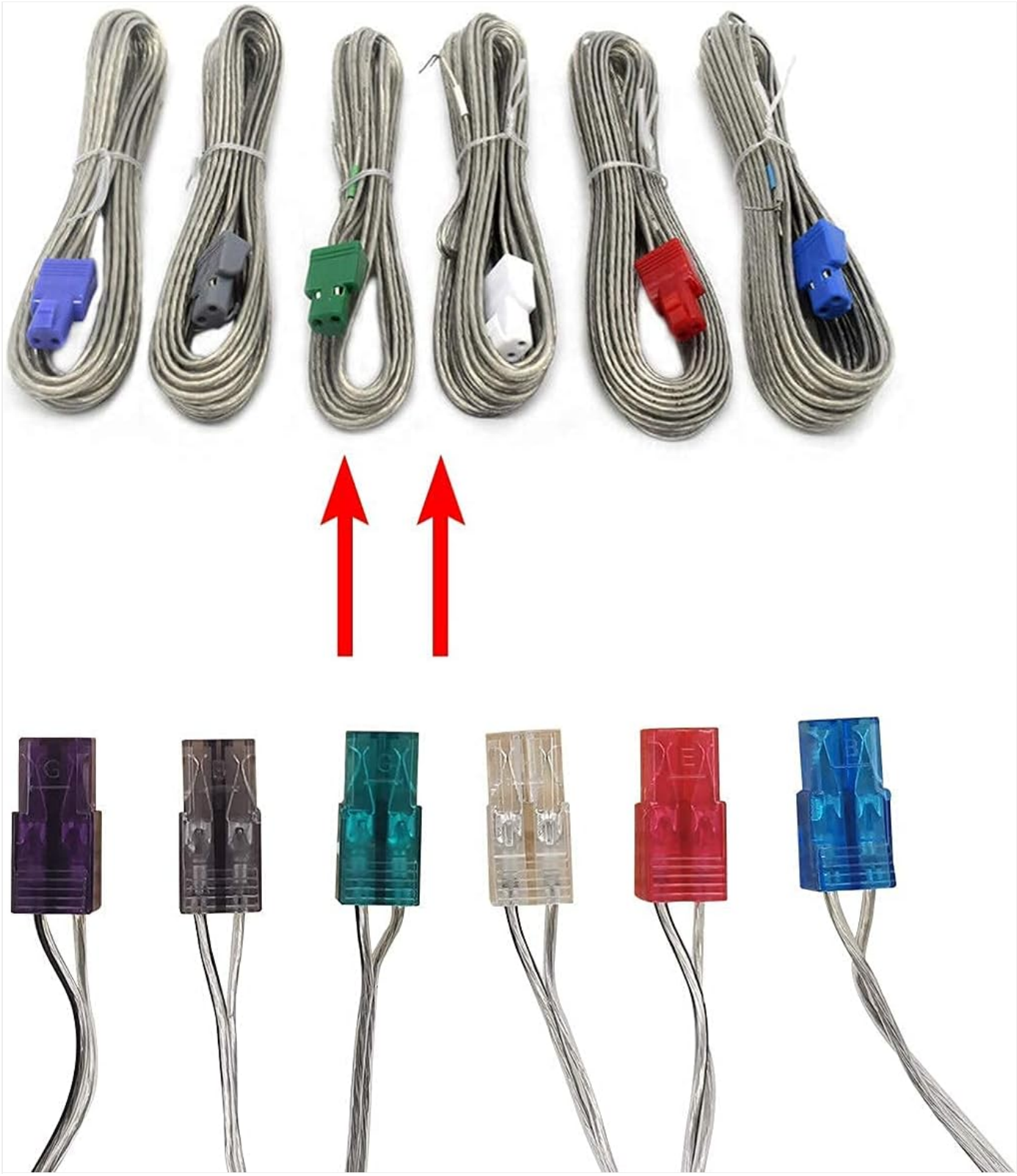


Image: Overview of the six color-coded replacement speaker cables, each with a distinct connector type.

4. Setup and Installation

Follow these steps to properly connect your replacement speaker wires to your Sony home theater system:

1. **Identify Speaker Channels:** Refer to your Sony home theater system's manual or the labels on the back of the receiver/amplifier to identify the corresponding speaker output jacks (e.g., Front L, Front R, Center, Subwoofer, Surround L, Surround R).
2. **Match Connectors:** Each ExploreHome cable has a unique color-coded connector designed to match specific ports on your Sony system. Match the color and shape of the cable connector to the appropriate port on your receiver/amplifier.
3. **Connect to Receiver/Amplifier:** Carefully align the cable connector with the audio hole on the receiver/amplifier. The

replacement cable connectors are designed to fit snugly to prevent accidental disconnections. You may need to apply gentle, firm pressure to fully insert the connector into the port.

4. **Connect to Speakers:** The other end of each cable features tinned copper wire ends. Connect these ends to the corresponding speaker terminals. Ensure that the positive (+) wire (often marked with red or a stripe) connects to the positive terminal on the speaker, and the negative (-) wire (often marked with black or no stripe) connects to the negative terminal.



Image: Example of speaker cables connected to a home theater receiver and speakers, illustrating a typical setup.

Important Note: The replacement cable connectors are designed for a secure fit. If the connection feels tight, ensure proper alignment and apply steady, firm pressure. This design helps prevent the line from falling off during use.

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Video: A visual guide demonstrating the features of the ExploreHome replacement speaker wires and their connection points to a home theater system. This video highlights the tinned copper and PVC insulation, and shows a diagram of how to connect the cables to the various speaker outputs.

5. Operating Considerations

Once properly installed, these replacement speaker wires facilitate the transmission of audio signals from your Sony home theater system to your speakers. No specific operational steps are required for the cables themselves beyond ensuring a secure and correct connection. The quality of sound output will depend on the proper connection of all channels and the functionality of your audio system.

6. Maintenance

To ensure the longevity and optimal performance of your ExploreHome speaker wires, consider the following maintenance tips:

- **Avoid Kinks and Bends:** Do not sharply bend or kink the cables, as this can damage the internal conductors.
- **Proper Storage:** If disconnecting the cables for storage, coil them loosely to prevent tangling and damage.
- **Keep Dry:** Avoid exposing the cables to moisture or extreme temperatures.
- **Clean Connections:** Periodically check the connectors and wire ends for dust or corrosion. Clean gently with a dry, soft cloth if necessary.

7. Troubleshooting

If you experience issues after installing the replacement speaker wires, consider the following:

- **No Sound or Intermittent Sound:**
  - Ensure all cable connectors are fully and securely inserted into their respective ports on both the receiver/amplifier and the speakers.
  - Verify that the positive (+) and negative (-) terminals are correctly matched on both ends of each cable.
  - Check if the correct input source is selected on your home theater system.
  - Test with another known working speaker or cable if available to isolate the issue.
- **Poor Sound Quality (Distortion, Static):**
  - Confirm that the cables are not damaged or frayed.
  - Ensure there are no loose connections at any point.
  - Check for any interference from other electronic devices.
- **Compatibility Concerns:** If you are unsure whether these speaker wires are suitable for your specific Sony model, please contact ExploreHome customer support for assistance.

8. Specifications

Brand	ExploreHome
Material	Tinned Copper (Conductor), PVC (Insulation)
Number of Wires	6
Cable Lengths	1 x 3m, 3 x 4m, 2 x 10m
Item Weight	9.6 ounces
Package Dimensions	6.14 x 4 x 1.85 inches

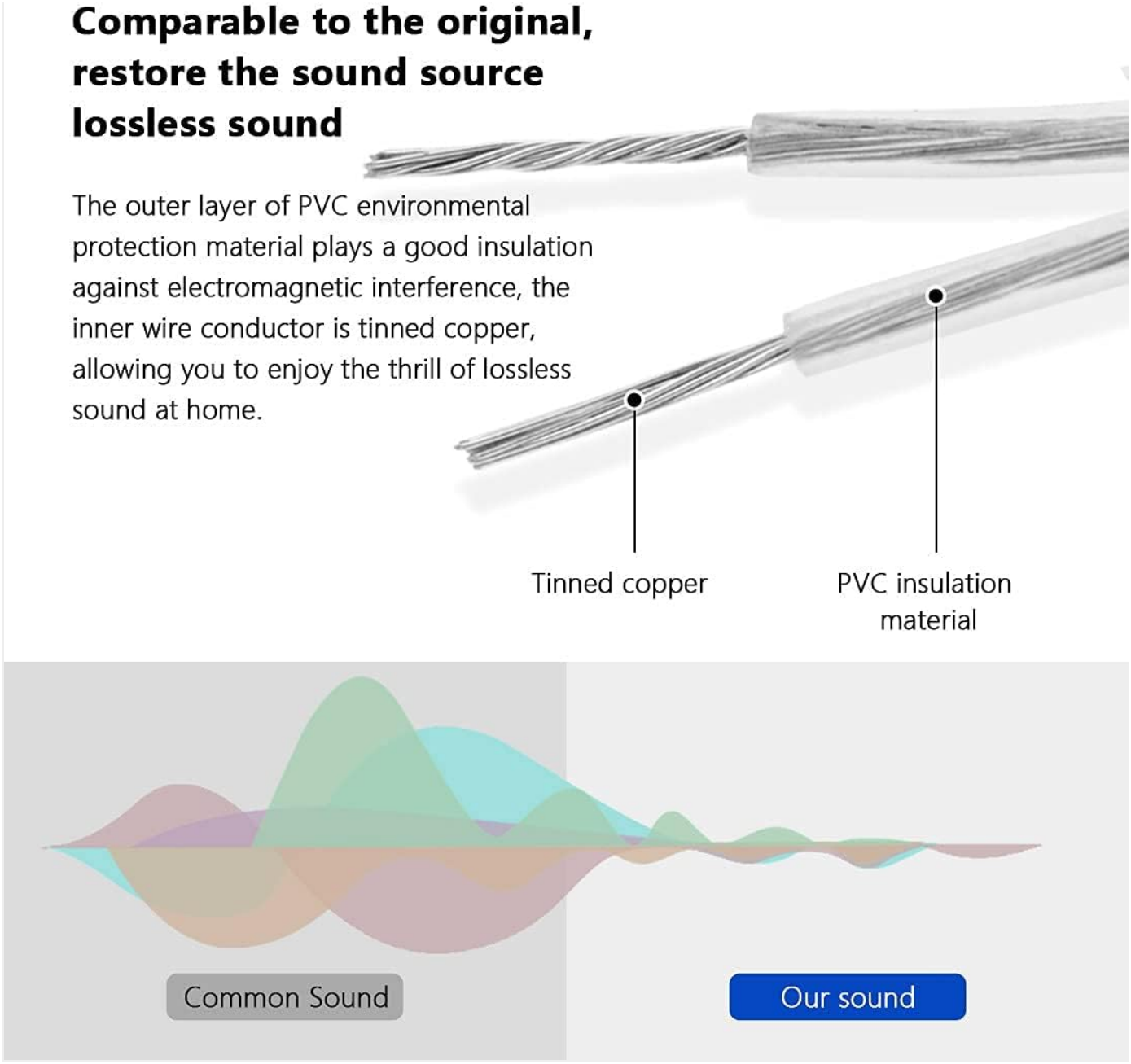


Image: Cross-section diagram illustrating the tinned copper conductor and PVC insulation material of the speaker wires, highlighting their construction for optimal sound transmission.

9. Warranty and Support

Warranty: ExploreHome provides a 180-day unlimited warranty for this product. This warranty covers manufacturing defects and ensures your satisfaction with the product.
Customer Support: If you encounter any problems or have questions regarding your ExploreHome replacement speaker wires, please do not hesitate to contact our customer support team. We are committed to resolving any concerns promptly.
For support, please visit the ExploreHome store on Amazon or use the contact information provided with your purchase.

10. Important Notes

- This product is an ExploreHome replacement part and is not a Sony OEM (Original Equipment Manufacturer) product.
- The use of manufacturer's trade names and logos (e.g., Sony) is solely for demonstrating and identifying product compatibility and is for descriptive purposes only. It does not imply any affiliation with or endorsement by the manufacturer.

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