

Troubleshooting

Should your speaker not work properly, check the following:

If there is no sound from the speaker:

- Confirm that the receiver/ amplifier is on and an active source is selected and playing.
- Most receivers have an A/B speaker selector switch. Confirm which output the speaker is connected to (A or B) and make sure this is selected.
- Check all wiring and connections between the receiver/ amplifier and the speaker. Make sure all wires are connected. Make sure none of the speaker wires are frayed, cut or punctured.

If there is no sound coming from one speaker:

- Check the balance control on the receiver/ amplifier. Make sure it is centered.
- Check all wiring and connections between the receiver/ amplifier and the speakers. Make sure all wires are connected. Make sure none of the speaker wires are frayed, cut or punctured.

If the receiver cuts on and off:

- This could be caused by a short circuit between the positive and negative output leads. Check the connections at the back of the receiver/ amplifier and then at the speaker. Make sure that no strands of wire from one connector are touching the other connector.

If there is low or weak bass:

- Check the polarity of the speaker wiring. All speakers must be "in Phase" with each other or bass performance will be compromised.
- Many modern receivers can be configured to drive a sub-woofer directly. In this mode, bass energy is routed to the sub-woofer only. If you do not have a sub-woofer, make sure the receiver is not configured for a sub-woofer.

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Congratulations on your purchase and welcome to the world's finest brand of audio equipment. If you ever have questions on your product, please contact your authorized dealer and their highly experienced staff will be more than willing to help.

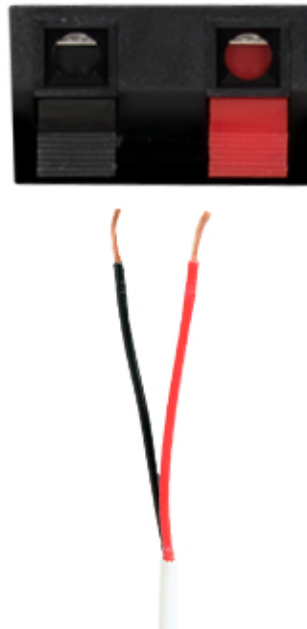
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Features:

- Spring Loaded Raw Wire Connections
- 3-way Design & Function
- Dual Rear Port Vents
- Ferro Fluid Cooled, Titanium Coated, Balanced, Shielded Tweeter
- Bi-laminate Composite, Balanced Shielded Woofers
- Detachable Black Fabric Grill
- 3KHz, 18dB per Octave Crossover Frequency
- Rear Port Vents

Specifications:

- Recommended Power : 10-200 Watts
- Frequency Response: 70 - 22,000 Hz
- Sensitivity: 91dB
- Impedance: 8 Ohms
- Dimensions (W x H x D) inch (18 x 6.5 x 7.5) mm (457 x 165x 190)



Installation:

Run speaker wires to each speaker cabinet (a minimum of 16 gauge wire is recommended.) Red is positive (+) and black is negative (-). Make sure that both leads are correct from the back of your source unit as well as to the speakers. Incorrect polarity can cause the sound to be diminished or less in quality.

Location:

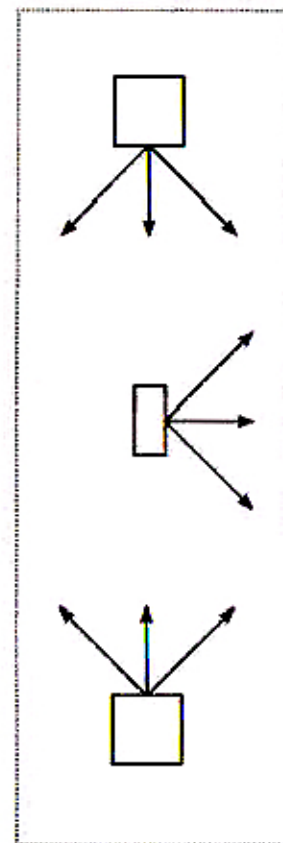
Find a location that suits your listening needs. Make sure that there is enough room around the speakers to allow you to rotate and aim the speaker to a center location in the room.

Below is a diagram showing the Simple Set-up vs. Recommended Set-up.

- **Simple Set-up** will allow you to hear the sound but will not be directed toward the listener in the center of the room.

- **Recommended Set-up** will direct the sound to the center of the room where the listener can achieve the best surround sound in a listening environment.

Simple Set-up



Recommended Set-up

