





Back Panel

On the top of the subwoofer there is a speaker output connector. Use the speaker output connector to wire the subwoofer to the amplifier. The subwoofer should be powered and all proper polarity should be maintained when making these connections. Double check the polarity of the subwoofer.

The picture of the rear of the subwoofer should show the speaker wire can be removed.

Mounting the speaker:

- Measure a width of 25.5 inches on the walls.
- Mark the position of the mounting screws on the wall using a pencil.
- Drill the speaker screws directly into the mark, you have made on the wall and mount approximately 5/16 inch length to locate the speaker.
- Put the Wireless Sound Bar into the mounting screws. Make sure they are firm and secure.



Front Panel

On the front of the subwoofer there is a speaker output connector. Use the speaker output connector to wire the subwoofer to the amplifier. The subwoofer should be powered and all proper polarity should be maintained when making these connections. Double check the polarity of the subwoofer.

The picture of the front of the subwoofer should show the speaker wire can be removed.

Mounting the speaker:

- Measure a width of 25.5 inches on the walls.
- Mark the position of the mounting screws on the wall using a pencil.
- Drill the speaker screws directly into the mark, you have made on the wall and mount approximately 5/16 inch length to locate the speaker.
- Put the Wireless Sound Bar into the mounting screws. Make sure they are firm and secure.



Top Panel

On the top of the subwoofer there is a speaker output connector. Use the speaker output connector to wire the subwoofer to the amplifier. The subwoofer should be powered and all proper polarity should be maintained when making these connections. Double check the polarity of the subwoofer.

The picture of the top of the subwoofer should show the speaker wire can be removed.

Mounting the speaker:

- Measure a width of 25.5 inches on the walls.
- Mark the position of the mounting screws on the wall using a pencil.
- Drill the speaker screws directly into the mark, you have made on the wall and mount approximately 5/16 inch length to locate the speaker.
- Put the Wireless Sound Bar into the mounting screws. Make sure they are firm and secure.



Bottom Panel

On the bottom of the subwoofer there is a speaker output connector. Use the speaker output connector to wire the subwoofer to the amplifier. The subwoofer should be powered and all proper polarity should be maintained when making these connections. Double check the polarity of the subwoofer.

The picture of the bottom of the subwoofer should show the speaker wire can be removed.

Mounting the speaker:

- Measure a width of 25.5 inches on the walls.
- Mark the position of the mounting screws on the wall using a pencil.
- Drill the speaker screws directly into the mark, you have made on the wall and mount approximately 5/16 inch length to locate the speaker.
- Put the Wireless Sound Bar into the mounting screws. Make sure they are firm and secure.

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