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Subject: Wiring a Line Array: check me out on this  
Posted by [lon](#) on Mon, 20 Sep 2004 21:13:36 GMT  
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Rather than showing total ignorance, I got a friend to come over and help with wiring up my line array of 6. The SS amp is 30w/side and the speakers are those 50 cent Pioneer specials from PE. After some calculating and online research he got what was a good and acceptable output ie all the speakers matched in volume by wiring 3 pairs of 2 in series and then connecting those pairs in parallel. I have only one sample of this config put together and never play at much volume. But I'm in here checking to make sure (not being electronically sophisticated) that we have as much output for the line as possible (5.3 ohm) with no further design elements added. Also a note I will put in General Forum is: Will one of the authorities here read and evaluate the new DIY book called Speakerbuilding 201 by Ray Alden? A chapter is being previewed in audioXpress whose October issue I just received.

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Subject: Re: Wiring a Line Array: check me out on this  
Posted by [Bill Fitzmaurice](#) on Tue, 21 Sep 2004 15:55:34 GMT  
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You have 5.3 ohms, which is likely the best arrangement. I'll read it if Ed Dell asks me to review it.

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Subject: Re: Wiring a Line Array: check me out on this  
Posted by [lon](#) on Sun, 26 Sep 2004 01:38:14 GMT  
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Bill, check me out on this too: I'll be clipping the 8 Line Array together to test. Should be 2 pairs of 4 serial connected in parallel \_n'cest pas?\_ Currently I have the 3 pairs of 2.

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Subject: Re: Wiring a Line Array: check me out on this  
Posted by [Andy](#) on Mon, 06 Dec 2004 02:01:19 GMT  
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sorry, i can't understand what you said.

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