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Subject: bi=amp studio 2's

Posted by [Manualblock](#) on Thu, 11 Nov 2004 15:03:10 GMT

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Hi Guys; since the 2's run each driver full range could you bi-amp and by providing a volume control on the tweeter lower the level to match the woofer? Or would a seperate amp overload the tweeter?

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Subject: Re: bi=amp studio 2's

Posted by [Bill Wassilak](#) on Thu, 11 Nov 2004 18:41:22 GMT

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Why not use volume controls on the amps or crossover to lower the levels on the tweeters. Also make sure the tweeter amp can drive capacitance loads since that tweeters a piezo.

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Subject: Re: bi=amp studio 2's

Posted by [Manualblock](#) on Thu, 11 Nov 2004 22:52:57 GMT

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Yeah thats what I was wondering, It is my understanding there is no crossover on the 2's.

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Subject: Re: bi=amp studio 2's

Posted by [Skip Pack](#) on Sat, 20 Nov 2004 18:26:37 GMT

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Sorry for the belated reply, I've just returned from a businessstrip. I've done this on a 2 PI Tower. It works fine. I can't make a cogent comment on the quality difference because I haven't given it a fair trial using two amp channels versus one in conditions I consider comparable. I think it's a promising approach, though. Skip