
Subject: Eight PI as extended midrange system
Posted by [Eric Mainardi](#) on Wed, 04 May 2005 09:58:15 GMT
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Hello WAYNE, If I am not wrong, for those like me who want to cover the range 80-2000Hz, the 8 PI seems to be a smart solution since your midhorn works better on the range 200-2000... If yes, what about using a JBL 2012 within the 8 PI ?EM

Subject: Re: Eight PI as extended midrange system
Posted by [Wayne Parham](#) on Wed, 04 May 2005 15:41:53 GMT
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intend to use it at low frequency.

Subject: Is there a solution ?
Posted by [Eric Mainardi](#) on Thu, 05 May 2005 12:44:43 GMT
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OK Wayne, I see. My 30Ws work well up to 80Hz, not beyond. So what do you suggest to fill the gap between 80Hz and your Pi midhorn ? Your 8Pi is so attractive... and I think about the high efficiency E-V DL10X but I'm afraid it's too close to the 2012H. Or the TAD TL-1102 ?
DL10X

Subject: Another suggestion
Posted by [Eric Mainardi](#) on Thu, 05 May 2005 12:56:01 GMT
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The MB-1080C from PAS speakers...
<http://www.pas-toc.com/pdf/transducers.pdf>

Subject: Re: Is there a solution ?
Posted by [Wayne Parham](#) on Thu, 05 May 2005 15:07:06 GMT

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it could be used to augment the system as a subwoofer instead of being used as the primary woofer. Or you could simply build a larger midhorn to go with it and shift all the crossover points down.

Subject: Re: Another suggestion
Posted by [Wayne Parham](#) on Thu, 05 May 2005 15:09:23 GMT
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sounds.
