
Subject: SEP compatibility

Posted by [DanTheMan](#) on Fri, 25 Jan 2008 21:02:53 GMT

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Which Pi speaker will work best with a 2 watt amp?Thanks!Dan

Subject: Re: SEP compatibility

Posted by [DanTheMan](#) on Fri, 25 Jan 2008 21:06:12 GMT

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Which Pi speaker will work best with a 2 watt amp in a relatively small room?Sorry for the double post,Thanks again!Dan

Subject: Re: SEP compatibility

Posted by [Wayne Parham](#) on Fri, 25 Jan 2008 22:03:14 GMT

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By "SEP" do you mean single ended pentode? Perhaps if you tell us what amp you're using, someone here will have experience with it and can give you their impressions on how it works with

wouldn't say they're blaring loud, but they'll surprise you with what they can do with two watts.As for room size, you have a lot of good choices there too. All but the largest speakers work well in

cornerhorns with 15 inch woofers in 12'x14' rooms and they sounded very nice. That's a pretty small room for speakers like those, but as long as you sit more than a couple feet away, they

for small rooms. They don't take much space and sound great. If you have a little more room,

good if size isn't a problem and you can sit more than a couple feet away.

Subject: Re: SEP compatibility

Posted by [DanTheMan](#) on Fri, 25 Jan 2008 22:48:49 GMT

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Which ones have the simplest crossovers? And are the crossovers included in the kit price?Thanks again!Dan

Subject: Re: SEP compatibility
Posted by [Wayne Parham](#) on Fri, 25 Jan 2008 23:51:38 GMT
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woofer and tweeter. Kits include the crossover.

Subject: How about an SET?
Posted by [colinhester](#) on Sat, 26 Jan 2008 00:29:39 GMT
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I've played my One Pis with a Yamamoto A-08 (45 SET) with pretty good results.....C

Subject: 2 Pi Towers
Posted by [Shane](#) on Sat, 26 Jan 2008 00:56:51 GMT
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I run my towers with a 3/4 watt 12B4 SET amp in a 15x14' room. They get plenty loud for normal listening. You ain't gonna shake stuff off the wall with less than a watt, but many people are surprised at how loud they will get. And the tube amp should offer some nice soft clipping at louder levels.

Subject: Re: SEP compatibility
Posted by [DanTheMan](#) on Sat, 26 Jan 2008 05:26:37 GMT
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yea, it's a single ended pentode using the 6CL6 / 6197 tube. Sorry I forgot to add this little part i9n in the first reply.

Subject: Re: SEP compatibility
Posted by [spkrman57](#) on Mon, 28 Jan 2008 15:00:32 GMT
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Dan,I have used the 4 Pi-pro with great success on 45/2A3/300B/EL34/EL84 single ended amps with less than 7 watts output.I also have used the JBL 2226J which is a 16 ohm driver with the 8 ohm taps on the SET/SEP amps with great sound due to the increased damping to the output tranny's.Do a search on this forum and see posts I and others have made in this regard. There is much info to be read concerning this topic!Hope this helps!Regards, Ron

Subject: Re: SEP compatibility
Posted by [DanTheMan](#) on Tue, 29 Jan 2008 01:24:53 GMT
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I was wondering if using a higher impedence speaker might help out the dampening factor. I trust that's what you found. I'll check out your thread.Thanks!Dan

Subject: Re: SEP compatibility
Posted by [spkrman57](#) on Tue, 29 Jan 2008 16:55:56 GMT
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I agree the 16 ohm on the 8 ohm taps works well with my "single-ended" amps, but much less performance when using "push-pull" tube amps.Regards, Ron

Subject: Re: SEP compatibility
Posted by [DanTheMan](#) on Wed, 30 Jan 2008 02:53:05 GMT
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Thanks Ron! Interesting stuff.
