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Subject: How high does the pi 7 bass horn go?  
Posted by [xcortes](#) on Wed, 13 May 2009 21:47:56 GMT  
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More specifically the 18" version.Thanks!xavier

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Subject: Re: How high does the pi 7 bass horn go?  
Posted by [Wayne Parham](#) on Wed, 13 May 2009 21:55:32 GMT  
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It depends on the driver.

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Subject: Re: How high does the pi 7 bass horn go?  
Posted by [xcortes](#) on Wed, 13 May 2009 21:58:53 GMT  
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2241H

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Subject: Re: How high does the pi 7 bass horn go?  
Posted by [Wayne Parham](#) on Wed, 13 May 2009 23:44:26 GMT  
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That driver will run higher than you probably need. How high do you want to crossover?

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Subject: Re: How high does the pi 7 bass horn go?  
Posted by [xcortes](#) on Wed, 13 May 2009 23:45:13 GMT  
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500hz

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Subject: Re: How high does the pi 7 bass horn go?  
Posted by [Wayne Parham](#) on Thu, 14 May 2009 00:35:17 GMT  
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Yes, it will reach that high. The thing is, above a couple hundred Hertz, the walls start to act as reflectors. This makes a few blips in the response curve from self-interference with the boundaries. When you look at averaged response, you can run the woofer way up high but a high-resolution plot will show self-interference notches above 300Hz.

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Subject: thanks (nt)  
Posted by [xcortes](#) on Thu, 14 May 2009 03:14:42 GMT  
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nt

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