
Subject: Another solution

Posted by [dc\[4\]](#) on Wed, 03 May 2006 00:04:02 GMT

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These speakers from Tannoy

<http://www.tannoy.com/Precision8D>

Have a DIP switch for dealing with the desktop extended-baffle phenomenon. I understand it works quite well.

And these:

<http://www.tannoy.com/Default.asp?Id=7060>

Are totally programmable with shelving and other EQ to dial out this problem with a high degree of precision.

I am not ready to upgrade yet, so I will lose the desk instead. I also feel that an acoustic fix is better than an EQ fix in most situations, but these new speakers sound really nice, so perhaps they have dealt with this issue effectively.

DC

****disclaimer**** Yes we sell Tannoy. No hidden agenda here though, and their engineers were quite helpful in pointing me at the source for this phenomenon.

have

Subject: Re: Another solution

Posted by [audioguy_editout_](#) on Wed, 03 May 2006 01:20:45 GMT

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JBL also brought out a product to help combat the problem:

<http://www.jblpro.com/LSR/lsr4300home.html>

David.

DC wrote:

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