
Subject: Re: Flanking Subs vs Helper Woofers
Posted by [dheflin44](#) on Fri, 28 Dec 2012 18:18:25 GMT
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Wayne Parham wrote on Thu, 29 November 2012 14:39

The distant subs are a little easier, because they can just be driven by the sound processor's built-in summed subwoofer output, with crossover set somewhere between 50Hz and 80Hz, depending on how far away the subs are placed.

Would it be better to run the mains, flanking subs, and distant subs from the same "large" L/R signals (with appropriate low-pass cut-offs on the flanking and distant subs) in order to get both mid and low frequency blending? Is there any low-bass content I would miss out on if I didn't use the LFE channel at all?

Thanks,
Darrell
