Subject: 4pi - like Posted by vladimir4 on Sun, 02 May 2010 21:06:41 GMT View Forum Message <> Reply to Message

Hello,

I'm trying to define my principal speakers based on 2225H and 2425H + 2370A and I'd like they covers 35Hz-16kHz in +- 3dB with an ability to shake the house for occasional parties.

For the 2225H I'm limited to dimension: $67" \times 18" \times 25"$ (w x h x d) and I plan to place the 2425H/2370A in a separate box on the top of this huge cabinet, at the ear level.

After a lot of reading my feeling is to build some kind of BLH or BIB - in order to get the adequate bass, and to cross the 2225/2425+2370A at 800Hz - to stay in great sounding area of both speakers.

As you are experts on use of the professional loudspeakers for the home hifi use, I'm open to any suggestion.

Thank you in advance,

vlad.