
Subject: Group together outdoors, spread around indoors
Posted by [Wayne Parham](#) on Sat, 06 Oct 2007 04:43:41 GMT
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The best placement for subs depends on where you are. If outdoors or in a very large indoor they'll act as a single acoustic source. If indoors, spread them around to average the effect of room modes. Reflections make virtual sources that cause unavoidable cancellation nodes. But by spreading the subs, you can make the interference so dense that it tends to average the sound field throughout the room.
