Subject: Theater vs Thermionic 3pi Posted by SteveBrown on Mon, 14 Jul 2003 13:49:09 GMT View Forum Message <> Reply to Message

I'm looking for some input on how these two speakers compare sonically. It looks like they use the same HF driver, but the Theater 3pi uses the Delta woofer, which seems like a good step up from the ALpha series. The specs look similar overall for the two speakers, I suspect the crossovers are rather different. I have the 3pi thermionic right now, so I know how that sounds, what would the sonic differences be? One attractive thing about the Theater is a bit smaller cabinet, that would fit the house better. So if I can get a smaller cabinet and better sound, it would be a good win for me.

Subject: Re: Theater vs Thermionic 3pi Posted by Wayne Parham on Mon, 14 Jul 2003 15:44:39 GMT View Forum Message <> Reply to Message

be used in a smaller box and still provide deep extension - as long as the amplifier has pretty good damping ability. Where you'll find the biggest difference is down deep. The Thermionics will work very well on pretty much any amp while the Theater's need better damping. But provided

powerful.

Subject: Re: Theater vs Thermionic 3pi Posted by SteveBrown on Mon, 14 Jul 2003 16:41:19 GMT View Forum Message <> Reply to Message

Thanks, Wayne! Can you send me plans for the Theater 3pi? Also, is the crossover the same as the Thermionic 3pi? Steve

Subject: You've got mail! Posted by Wayne Parham on Mon, 14 Jul 2003 19:00:50 GMT View Forum Message <> Reply to Message

The crossovers are slightly different - Different driver characteristics need different compensation

components. But you can easily modify what you have and build different cable assemblies. The schematics and component charts are included with the plans.

Page 2 of 2 ---- Generated from AudioRoundTable.com