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Subject: Tubed HT system

Posted by [tybee](#) on Sun, 27 Feb 2005 01:16:28 GMT

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I currently have an all tubed Eastern Electric component system with Galante Rhapsody speakers(Radian Compression Driver) in a small,dedicated music room. The Galantes are 96Db efficient so my EE 8 watt tube amp has plenty of headroom with the EE Mini Max pre-amp for a smaller room. I have a small Acoustic Energy HT Processor which could be used to drive an all tubed 4.1 HT system. (I would run the front Galantes through my EE Pre-amp) Since the rear speakers are not as critical in an HT application, I have been searching for suitable (smaller rear speakers) to use in this system. I would prefer to use a small tubed amp or maybe digital amp to drive the rears, so a efficient speaker would be needed. The speaker probably would need to be front ported for placement on the rear wall. (Oh yes, I would be using a wall mounted LCD display.Any recommendations?

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Subject: Re: Tubed HT system

Posted by [Adam](#) on Sun, 27 Feb 2005 18:10:00 GMT

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Pi Speakers forum

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