Subject: Studio 2Pi redo Posted by vladimir4 on Thu, 04 Jul 2002 05:57:51 GMT View Forum Message <> Reply to Message

Hi Wayne,I am happy user of 2Pi studio for 6 months now. My versionis built from a chip board and I am planning to make a real box for it now.I would like to build it from solid pinewood boards(27mm = 1.1") as I had a good experience with it in the past.My actual box is adjusted to the new Eminence Alpha 10 TSparams: my volume is 49 L (1.72 ft3) tuned to 32 Hzusing one tiny port 1.4" diam x 1.1" len.I would like to ask you your opinion on the size for my future box: should I keep my actual dimension or it will be betterto downsize it to your original 2Pi dimensions (is it 1.34 ft3/37.4 Hz ? ).The actual bass response is so-so but present, so I wouldn't lost it. But the most important is the midrange quality so if it willbe sacrified in a bigger box I prefer the smalest one and with less bass.I have another box plans for Alpha 10: 88.6 L (3.13 ft3) tuned to 33Hz which issupposed to optimize bass response (scarifying the power ability in the sub-100 Hzregion but this is not a big deal for my 20W amp). Do you have any opinion on this configuration ?Thanks in advance,Vladimirhttp://photos.yahoo.com/vladimir42000

Subject: Re: Studio 2Pi redo Posted by Wayne Parham on Thu, 04 Jul 2002 06:53:47 GMT View Forum Message <> Reply to Message

The Alpha 10 works nicely in cabinets from 40 to 160 liters tuned to 40Hz. Stay within that range and your speaker will sound great.

Subject: Thanks Wayne ! (nt) Posted by vladimir4 on Sun, 07 Jul 2002 15:58:55 GMT View Forum Message <> Reply to Message

nt