

---

Subject: 12Pi

Posted by [Cuppa Joe](#) on Thu, 19 Oct 2006 03:40:55 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Wayne- Although I've retired myself from pro audio sound reinforcement and have no room in our compact condo for a large speaker system, I still enjoy investigating what makes horn-loaded designs tick. I've purchased several BF designs, and downloaded numerous others, for that express purpose. So in that spirit, what is the going price for your 12Pi plans? I can't buy a kit because the "possible furniture" angle failed to work with my wife (WAF = 0 points, or 1/2 point if it's white)!

---

Subject: Re: 12Pi

Posted by [Wayne Parham](#) on Thu, 19 Oct 2006 14:20:46 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

studying the design is right here in the forum. There's a wealth of engineering and test data in the links contained in the following post. Be sure and dig down into the links, because there's a lot of

---

Subject: Re: 12Pi

Posted by [Cuppa Joe](#) on Fri, 20 Oct 2006 03:11:06 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Wayne- It's very generous of you to share your design! Some items will open with my Mac, others won't. Perhaps I should consider the CD-ROM offer made in your e-mail, if they'll load onto an eMac? As we speak, I have a retired computer guru attempting to reconcile two incompatible operating systems into a single CPU, those being an older LEAP/LMS combo on one HD, and McBean + WinISD on the other, all for the sake of space. (The Monster Lives!) Is HornResp a difficult program to learn for the Higher Math-Impaired?

---

Subject: Re: 12Pi

Posted by [Wayne Parham](#) on Fri, 20 Oct 2006 13:19:51 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Hornresp is very easy to use. It is also extremely accurate for basshorns. As for the AutoCAD files, I think it is more to do with whether or not you have an AutoCAD viewer. DXF and DWG files can both be used on Macs, and AutoCAD is available on the Macintosh although I don't know

if there is a Mac version of the viewer. If so, it can probably be downloaded for free. If you have a PC available, I can send you the Rhino version of the drawing. Rhino has an evaluation version that can be downloaded and used to view the file. It will let you scale and rotate the images and to render them in various ways, including see-through walls and things like that. I'm not sure if Rhino is available for the Macintosh.

---

---

Subject: Re: 12Pi

Posted by [Cuppa Joe](#) on Sat, 21 Oct 2006 02:02:54 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

The offer is much appreciated, but I won't have a PC available until the computer doctor finishes his unholy grafting of the two systems. He's being a bit stubborn about trying to making it work, so it's taking way more time than I thought. Where can I find this AutoCAD thingy? If & when finished, Frankenputer will have basic internet capabilities for downloads, and maybe enough left-over memory for software like AutoCAD and/or Rhino plus related files. I'm all excited, like a kid the week before Christmas, about throwing HornResp a few curve balls!

---

---

Subject: Re: 12Pi

Posted by [Wayne Parham](#) on Sat, 21 Oct 2006 06:02:47 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

The AutoCAD viewer is available from AutoDesk, and the Rhino program is available at their website. See the links below: Autodesk DWG TrueView Rhino Download

---

---

Subject: Re: 12Pi

Posted by [Cuppa Joe](#) on Sun, 22 Oct 2006 04:03:25 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Many thanks for the directionals. Frankenputer will be finished by Tuesday; I told the computer tech about these other downloads, so now the memory's getting kcked up a notch!

---