

---

Subject: 2Pi kit

Posted by [pigmode](#) on Sun, 24 Nov 2002 16:08:17 GMT

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

---

What all is included in the kit? What else is needed to complete the speakers?

---

---

Subject: Re: 2Pi kit

Posted by [Wayne Parham](#) on Sun, 24 Nov 2002 19:04:12 GMT

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

---

copy of the plans. For larger speakers that incorporate a compression tweeter and crossover network, kits also include the crossover, tweeter compensation cable assembly, Zobel woofer damper, and all cable assemblies are completed and ready to install. Every kit containing a compression driver also includes the horn flare and the bolts to mount the driver to the horn.

---

---

Subject: Re: 2Pi kit

Posted by [pigmode](#) on Sun, 24 Nov 2002 22:33:58 GMT

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

---

\$54.31 for all of the drivers? Amazing.

---

---

Subject: Re: 2Pi kit

Posted by [Wayne Parham](#) on Sun, 24 Nov 2002 23:00:36 GMT

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

---

There's only two drivers, the woofer and the tweeter. Each kit has the components to build one loudspeaker system, and I'll agree with you that it's a good price. For a stereo pair, you'll need two kits.

---

---

Subject: Re: 2Pi kit

Posted by [pigmode](#) on Wed, 27 Nov 2002 00:26:52 GMT

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

---

Wayne, How many 4x8 sheets are needed to build a pair? Any other materials like insulation etc? Are they okay for HT use? What would I use for a center channel? Do the 1 PIs sound the same as the 2 PI?

---

Subject: Re: 2Pi kit

Posted by [Wayne Parham](#) on Wed, 27 Nov 2002 02:12:44 GMT

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

---

response than either of them, and makes better left or right channel main speakers, in my opinion. Build them as shown in the plans, with R11 or R13 insulation on three cabinet sides. The towers will also need insulation spanning the cross-section, laying on braces one-third the way up from the bottom and one-third the way down from the top of the cabinet.

---