

Forum:[Hack Forums](#)

Thread: [How best to convert simple PSD logo to Vector?](#)

Browzer - August 13, 2014, 4:48 pm

I have the PSD for this but I'm no good with Illustrator, and trying to get an exact outline gives strange results:

Spoiler [\(Click to View\)](#)

vs

Spoiler [\(Click to View\)](#)

What is the best way for me to convert a vector for printing without the shapes deforming/rounding?

Baghead - August 13, 2014, 6:22 pm

Are you using the pentool? It'll be hard to get exact results without the pentool, and even with the pentool it'll be a challenge if you haven't used it before.

Young Lean - August 14, 2014, 5:52 pm

Pentool in Adobe Illustrator, no faster way.

<https://www.youtube.com/watch?v=kLgYVCmOn48>

OutOfSight - August 14, 2014, 9:40 pm

I tried pentool but I get similar results lol

Browzer - August 15, 2014, 12:59 am

(Aug 14, 2014 05:52 PM)?Llss Wrote: [\[CITE\]](#) Pentool in Adobe Illustrator, no faster way.

<https://www.youtube.com/watch?v=kLgYVCmOn48>

Turns out Vector Magic automates it in my web browser instantly

cortz - August 15, 2014, 1:31 am

You can try to use image trace with a high path/corner setting.

Mess around with it and you should be able to get a fairly sharp image. If needed, just used the direct selection tool to adjust individual points.

However, your logo just looks like simple text. You can always just recreate it with the text tool in illustrator and trace whatever else is there.

That way you don't have to trace the entire font.