

## Editing Photoshop® (.psd) Graphics Using 100% Free Gimp Software



"GIMP" - Free Alternative Software to Adobe Photoshop - Would you like to be able to edit, change, or create your Photoshop compatible graphics? This is a 100% free alternative that you can use to do just that.

http://www.gimp.org/downloads/



**Get Help Using Gimp** – GimpTalk is a premier community of Gimp users. This community has very talented designers, graphics artists and photographers, producing high quality graphics and helping the new users of gimp. Many Tutorials are available. http://www.gimptalk.com/





## Other Websites of Notice:

- Gimp Help <a href="http://www.gimphelp.org/">http://www.gimphelp.org/</a>
- Gimp Docs (Manuals Mostly) <a href="http://docs.gimp.org/">http://docs.gimp.org/</a>
- Gimp Plugins and Add-ons <a href="http://registry.gimp.org/">http://registry.gimp.org/</a>
- Free Non-.PSD Graphics <a href="http://masterresalecentral.com/">http://masterresalecentral.com/</a>

The Gnu Image Manipulation Program, or GIMP, is a raster graphics editor used to process digital graphics and photographs. Typical uses include creating graphics and logos, resizing and cropping photos, altering colours, combining multiple images, removing unwanted image features, and converting between different image formats.[2] GIMP can also be used to create basic animated images in GIF format. It is often used as a free software replacement for Adobe Photoshop, the most widely used bitmap editor in the printing and graphics industries; however, it is not designed to be a Photoshop clone.[3] The project's mascot is named Wilber. The project was started in 1995 by Spencer Kimball and Peter Mattis and is now maintained by a group of volunteers under the auspices of the GNU Project. Available under the terms of the GNU General Public License, GIMP is free software, however this (as with all software licensed under GPL) is a reference to your ability to modify the source-code, rather than be able to use it gratis.

(source: Wikipedia)

