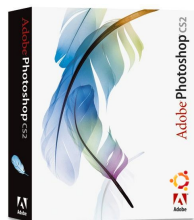


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Photoshop CS2  
store.aramedia.com

## [Install Photoshop CS2 on Your Ubuntu PC](#)

*No hacking required!*

Starting from last night, Photoshop CS2 can now be installed easily by using Wine... on any Linux distribution! *"Photoshop CS/CS2 should now work, please help us testing it"* - said the wonderful people behind the Wine project. Therefore, I've updated my Ubuntu 7.10 operating system to the latest version of Wine (version 0.9.54 - released on January 25, 2008) and grabbed my "dusted" Photoshop CS2 (a.k.a. version 9.0) CD. I've inserted the CD in the optical drive of my computer and installed Photoshop CS2 just like I was on a Windows PC. And guess what? It really works folks! Amazing! No hacks, no need to copy installation files from a Windows PC or any other "magic" tricks you probably saw on the Internet. The Wine team did a fantastic job with this last release. Thank you guys! So... are you eager to see this miracle on your own Ubuntu PC? No problem! Read below our step-by-step tutorial on how to install Photoshop CS2 on Ubuntu Gutsy. **Things you need:**

- [Wine 0.9.54](#)
- An Original Photoshop CS2 CD

**Step 1: Install and configure Wine** If you don't have Wine installed, here's how to get the latest version:

1. Open a terminal (*Applications -> Accessories -> Terminal*) and paste the following commands (one by one - hit ENTER after each one):
 

```
wget -q http://wine.budgetdedicated.com/apt/387EE263.gpg -O- | sudo apt-key add -sudo wget http://wine.budgetdedicated.com/apt/sources.list.d/gutsy.list -O /etc/apt/sources.list.d/winehq.listsudo apt-get update
```

 Then close the terminal window.
2. Go to *Applications -> Add/Remove*, make sure you select the "All available applications" option in the upper-right side of the window, search for wine and install it. When it's done, close the window.
3. Hit ALT+F2 and paste in the following command: `wine iexplore http://appdb.winehq.com/` Click 'Install' when prompted and when you'll see the "Wine Internet Explorer" window and WineHQ website, then you can close it.
4. Search on Google for the Tahoma font with the following string: `tahoma filetype:ttf` Save it on your desktop, then move it to the Wine fonts folder (full path -> `/home/yourusername/.wine/drive_c/windows/fonts`). **Tip: To see the .wine folder, go to View -> Show Hidden Files option in your home directory.**

**Step 2: Install Photoshop CS2** Insert your Photoshop CS2 CD in the optical drive and a folder should appear after a few seconds. Go to the "Adobe Photoshop CS2" directory, right click on the setup.exe file and choose the *Open with "Wine Windows Emulator"* option. The Photoshop installer will pop-up and I guess you know what to do now. When the installation is over, you will find the Adobe Photoshop CS2 and Adobe ImageReady CS2 shortcuts under the Wine entry in your Start Menu. And here it is.... Adobe Photoshop CS2 running on Ubuntu 7.10. Enjoy!