GUE Decoplanner

Mac OSX Installation Guide

1. Download Wineskin Winery, available at http://wineskin.urgesoftware.com/tiki-index.php?page=Downloads.
2. Since you are reading this file, you have already double-clicked on the GUE_Software_Bundle.zip file to un-zip it. Now, within the GUE_Software_Bundle folder, double-click on the Decoplanner314.zip file to un-zip it. Make note of where the GUE_Software_Bundle is installed; when you downloaded it, it likely went to your Downloads folder, but in some cases you may have been prompted to save it elsewhere (e.g., Documents, Desktop).
3. Open Wineskin Winery. In the bottom half of the new window, it may say that an update is available. If so, click it to proceed with the update.
4. Once updated, single-click the + sign to add a new engine. At the time of this guide's creation, we selected WS9Wine2.22.
5. Select "Create New Blank Wrapper" and name it Decoplanner1. Select "Allow" if it asks about incoming network connections.
6. You may then see a popup window about Wine Mono Installer. Yes, proceed with the installation if it asks to download.
7. You may then see a popup window about Wine Gecko Installer. Yes, proceed with the installation if it asks to download.
8. When done, it should ask if you want to open/view the wrapper in Finder. Select "Yes".
9. Double-click the Decoplanner1 "file" that opened in Finder. It may show and error message at first. Select "Okay" and double-click again. It should now open a small window.
   - If you are using Mac OSX High Sierra, select "Set Screen Options", and in the new window, un-select "Auto Detect GPU Info for Direct 3D." Click "Done" to close the window; the small window should still be visible.
10. Select "Install Software", then in the next window, select "Choose Setup Executable". It should then open a Finder window.
11. Select your Downloads folder (or wherever you determined GUE_Software_Bundle was located in step #2) and open the GUE_Software_Bundle folder, then the DecoPlanner314 folder, and then select setup.exe.
12. It should then show "Wineskin is busy" (or a similar message) and shortly thereafter open a Deco Planner 3 Setup window. Select "ok". In the next window, click the small computer icon button as it indicates, then in the next window, select "Continue".
13. A "Choose Executable" window may appear after installation has finished. Select "Okay".
14. That window should then close, leaving you with a Finder window and a small Wineskin window. Close the Wineskin window. The Finder window should show you Decoplanner1. Double-click to open. It should popup with a Decoplanner window with an "okay" button at the bottom. Click it, and Decoplanner should open.
15. If you mouse down (or to the side, if your dock is on the left/right) so that the dock is visible, you should see more than one Wineskin icon. Mouse over each of them to find the Decoplanner1 one. On the Decoplanner1 icon, right-click, select "Options", then "Keep in Dock". You can now use this icon to open and use Decoplanner in the future.
16. Now, you should be able to close all open windows and the Decoplanner2018 icon should remain in the dock.