

INSTRUCTIONS

"Visibility Helper" is a simple solution for node visibility manipulation in DazStudio.

How To Use:

- **"Add To Toolbar"** script -

This additional script automatically adds the "Visibility Helper" tool to the toolbar so you don't have to do that manually. Just click on the "Add To Toolbar" icon, and the script will add the "Visibility Helper" tool to your main toolbar.

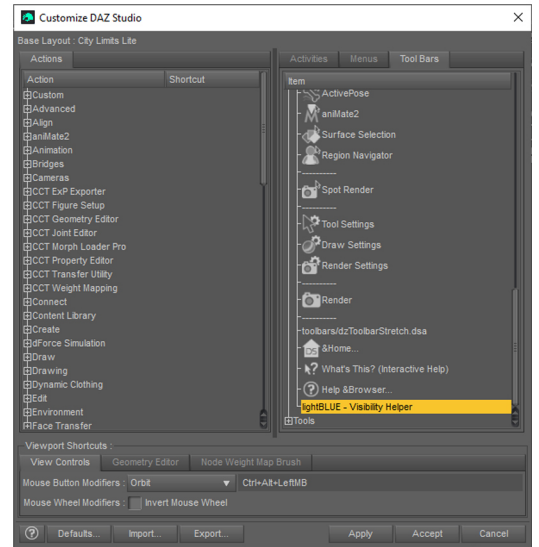


For this option, you will need to use a Daz Studio layout that allows the "Main" toolbar to be visible.

If you've clicked the "Add To Toolbar" icon and you still don't see the "Visibility Helper" icon in your main toolbar, you might have to refresh the toolbar layout.

To do that, go to the top main menu/Window/Workspace/Customize...

The Customize DAZ Studio window will appear.



On the right half of the window, click on the Tool Bars tab, expand the Main section, scroll down, and make sure that the lightBLUE - Visibility Helper is there.

Now just click the Apply and Accept buttons, and your toolbar should be refreshed. The "Visibility Helper" icon should now be visible at the far right corner of the main toolbar.

In the Tool Bars tab, you can also drag and reposition the tool to the spot in the toolbar that is the most convenient to you.

In this right section of the Customize DAZ Studio window, you can also find the Activities tab, here you can expand the Advanced/Toolbars options and find the "Main" toolbar. If your Main toolbar is not enabled, here you can right-click on it and enable it.

- **"Visibility Helper"** script -

Click on the "Visibility Helper" icon, and the "Visibility Helper" window will appear.

You can select one or more figures in the scene before or after you open the "Visibility Helper" window. The selected nodes' labels will appear in the top part of the window.

Below that, you will see the four options that you can choose from:

- "Hide Selected and Children",
- "Show Selected and Children",
- "Hide Selected Only",
- and "Show Selected Only".

Click on the option that you want to use, and it will be applied to all of the selected nodes instantly.

