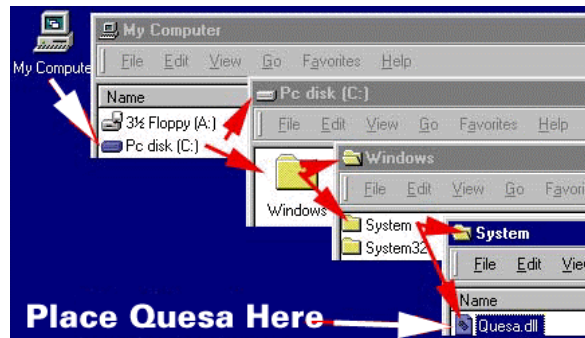


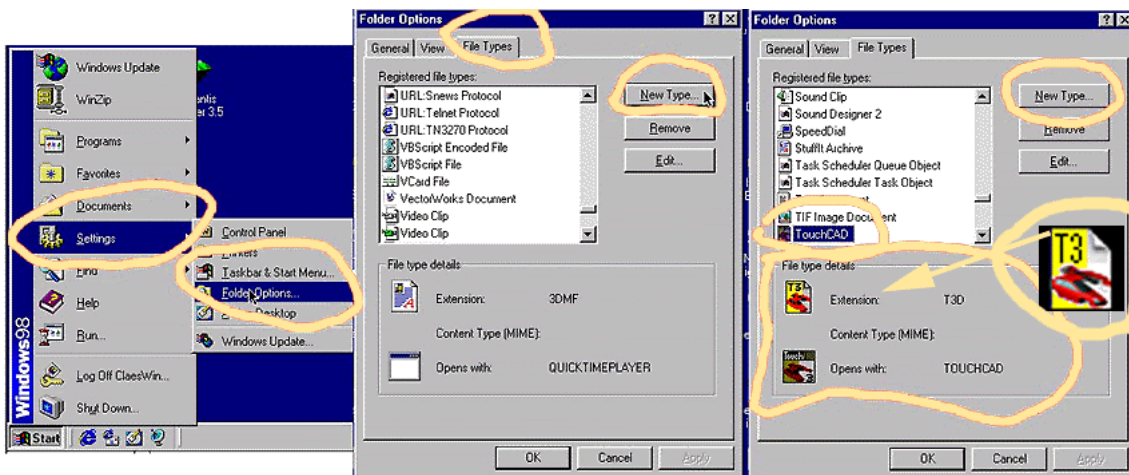
Installing TouchCAD 3.0 / Windows

Decompress the program if it is compressed using WinZip.

1/ Drag the “**TC3Windows**” folder into the **Program** folder on the **C** drive. Make sure that the TouchCAD folder is set to allow both reading and writing (Select the folder, right-click and choose Properties to find out). TouchCAD will not run properly if the folder is set to write only.



2/ Move the **Quesa** plug-in (**Quesa.DLL**) from the TouchCAD folder into the **Windows System** or **System32** as seen above. Quesa is the OpenGL rendering engine and TouchCAD will not run without it. A dialog window showing a “507” error message indicates that Quesa can not be found, is located in the wrong place, or is corrupted.



3/ Open the **Control** panel to edit the **Folder** options. Add the suffix **.T3D** used by TouchCAD and add the document icon found in the TouchCAD folder (“**DocIcon.BMP**” as shown above).

4/ In the program folder you will find an installer program for the **USB HASP** copy protection unit. The installer is called “**hdd32.exe**”. Run it and then insert the HASP key in any of the USB ports of your computer. An USB hub can also be used. TouchCAD will only run in demo mode if the HASP key is missing. **Note that this only applies to the full version of TouchCAD, not the demo.**

5/ Restart the computer and then double-click on the TouchCAD icon to start the program.

6/ Enter your serial number **EXACTLY** as seen on the registration card. **Note that this only applies to the full version of TouchCAD and not the demo.**

Note that there are a number of instructional movies in a separate folder that you may find useful. These are cross platform and can be used on both Mac and Windows. Note that QuickTime must be installed to make full use of all features in the program. You can download a free copy of QuickTime for Windows from Apple if you don't have it at: (www.apple.com)

Installing TouchCAD 3.0 / Mac

Decompress the program if it is compressed using Stuffit Expander.

MacOSX

1/ Drag the “**TC3MacCarbon**” folder into your hard disk. Make sure that the program folder is set to allow both reading and writing by selecting the program folder and choose Get Info from the File menu to check the folder status.

2/ Copy the “**Quesa**” file from the program folder into your **/Library/CFMSupport** folder. You may find that you need to create the **/Library/CFMSupport** folder before installing this library. Quesa is the OpenGL rendering engine and TouchCAD will not run the rendering features without it.

3/ In the **program folder** you will find an **installer** program for the **USB HASP copy protection unit**. The installer is called “**aksusb Installer**”. Run it and then insert the HASP key in any of the USB ports of your computer. You can also use an USB hub if you need more USB ports for other devices. TouchCAD will only run in demo mode if the HASP key is missing. **Note that this only applies to the full version of TouchCAD and not the demo.**

4/ Restart the computer and then double-click on the TouchCAD icon to start the program.

5/ Enter your serial number **EXACTLY** as seen on the registration card. **Note that this only applies to the full version of TouchCAD and not the demo.**

IMPORTANT OSX NOTE Make sure that the TouchCAD program folder allows both reading and writing.

MacOS Classic

1/ Drag the “**TCMacClassic**” folder into your hard disk. Make sure that the program folder is set to allow both reading and writing by selecting the program folder and choose Get Info from the File menu to check the folder status.

2/ In the program folder you will find an installer program for the **USB HASP copy protection unit**. The installer is called “**aksusb Installer**”. Run it and then insert the HASP key in any of the USB ports of your computer. You can also use an USB hub if you need more USB ports for other devices. TouchCAD will only run in demo mode if the HASP key is missing. **Note that this only applies to the full version of TouchCAD and not the demo.**

3/ Double-click on the TouchCAD icon to start the program.

4/ Enter your serial number **EXACTLY** as seen on the registration card. **Note that this only applies to the full version of TouchCAD and not the demo.**

Note that there are a number of instructional movies in a separate folder that you may find useful. These are cross platform and can be used on both Mac and Windows.