

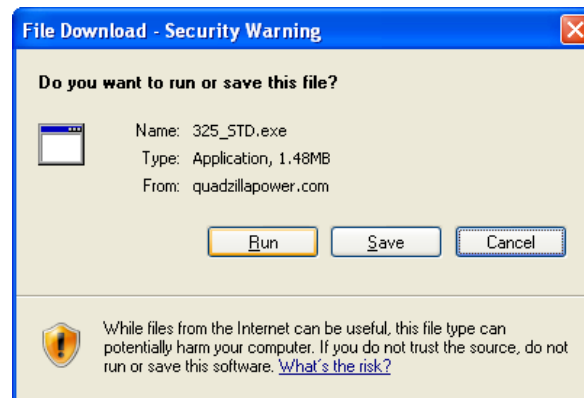
**\*\*DO NOT CONNECT THE MODULE TO THE COMPUTER UNTIL INSTRUCTED TO DO SO\*\***

***This software has been designed to work with Windows XP and MOST Vista machines, and does not work on Macintosh. If you have a Vista computer and the update does not work, an error log called "QZError.log" will be automatically saved to your desktop. We would appreciate if you emailed this log to us at Quadzilla. Attach and send to: [gzservice@quadzillapower.com](mailto:gzservice@quadzillapower.com) This will help us to increase the versatility of our software.***

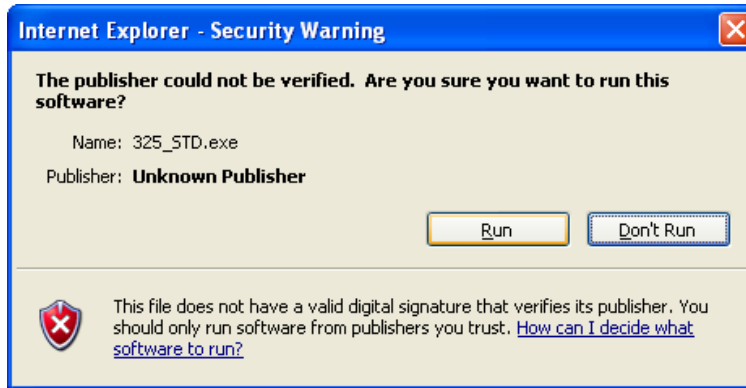
Begin the download process by clicking the "download" button associated with the tuning file you would like to use from the Quadzilla update web page.

Windows will ask you if you want to "run" or "save" the file.

If you would like to keep the tuning file on your computer for future use choose "save" otherwise click "run". If you choose to save the file, you will have to specify where you would like to save the file on your computer. You can save it anywhere you like, although saving to the "desktop" allows for easy access.



After the download is complete, Windows will ask if you would like to "run" the file. Select "run" to open the X2 flash software.



***If this is not your first time to use the X2 Public Flasher, then you will not see the “Setup Wizard” load when the utility is started. Please skip to page 9.***

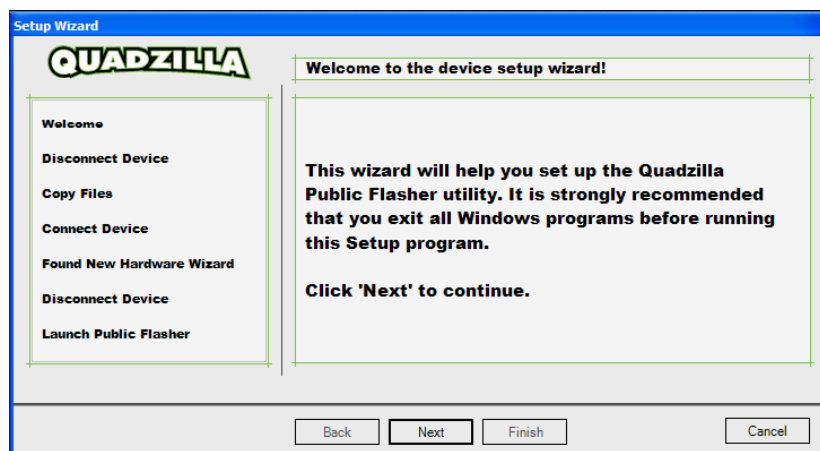
***If this is your first time to use the X2 Public Flasher utility, please follow the proceeding steps:***

**1.** Begin by clicking “run” after the download is complete. This will start the utility.

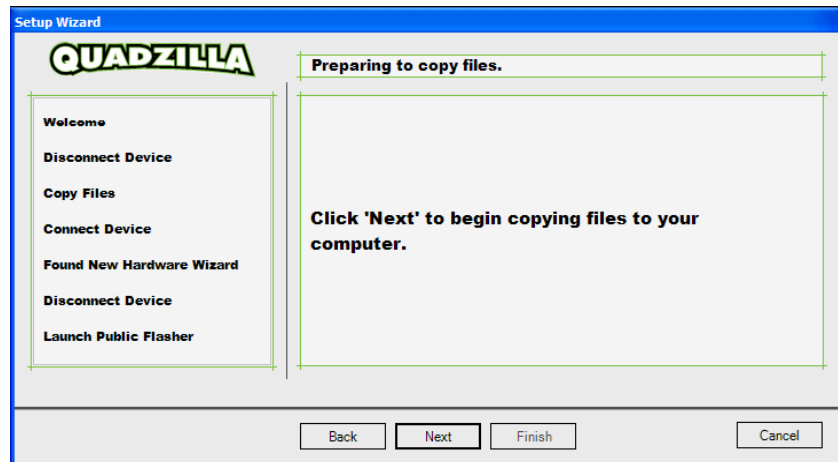


**Example:** 305\_STD\_STACK.exe

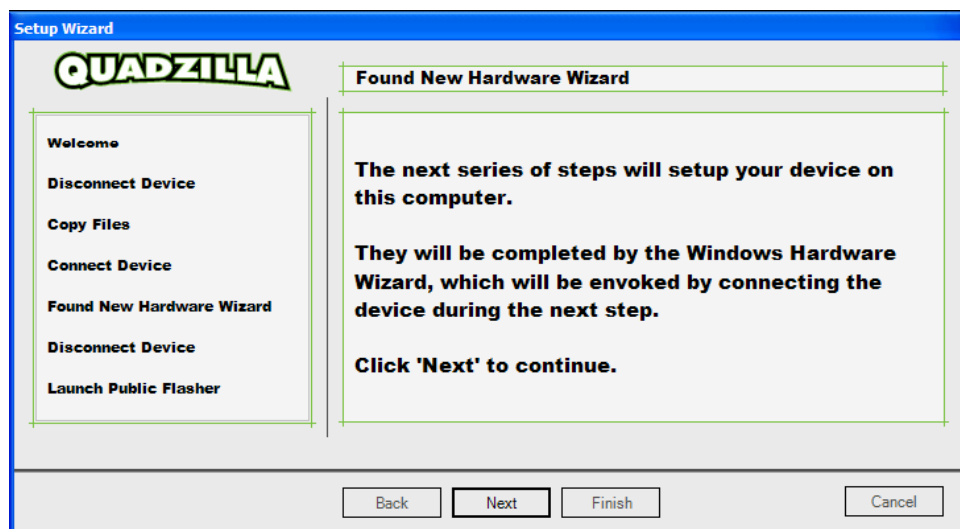
You should see the “Setup Wizard” if this is your first time to run this program. This window will guide you through setting up the device drivers for your module. Once the “Setup Wizard” completes, you will not see it on subsequent uses of the X2 Public Flasher.



**2.** Click “Next” to allow the file copying process to begin.



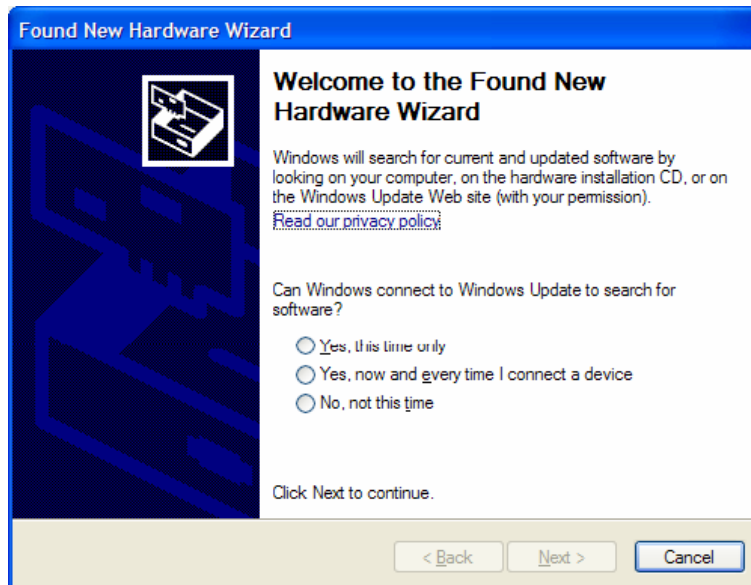
**3.** Once all files are copied to your computer, you will be prompted to complete the steps necessary for the Hardware Wizard to begin.



**4.** After you have read the displayed instructions on this step, click “Next” to continue. When you see the following screen, you will need to connect the module to the computer and click “Next” so that the “Hardware Wizard” may begin.

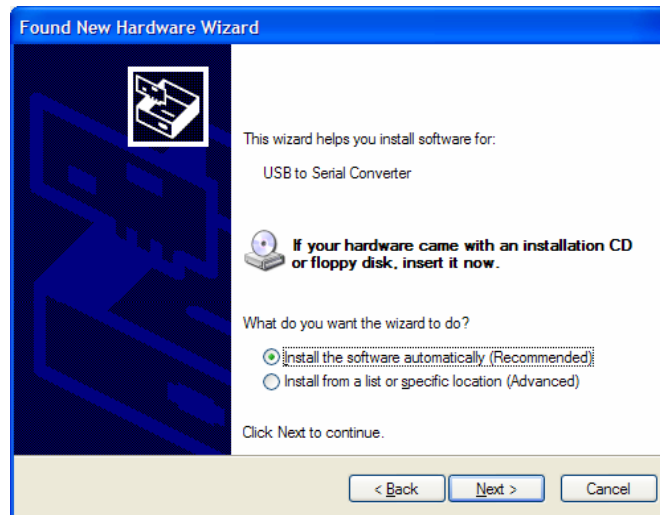


**5.** When you see the “Welcome to the Found New Hardware Wizard”, **select “No, not this time” or “Install the software automatically (recommended)”**, and click “Next”. Please be patient as the “Found New Hardware Wizard” may take several minutes before reaching the next screen, depending on the speed of your computer.



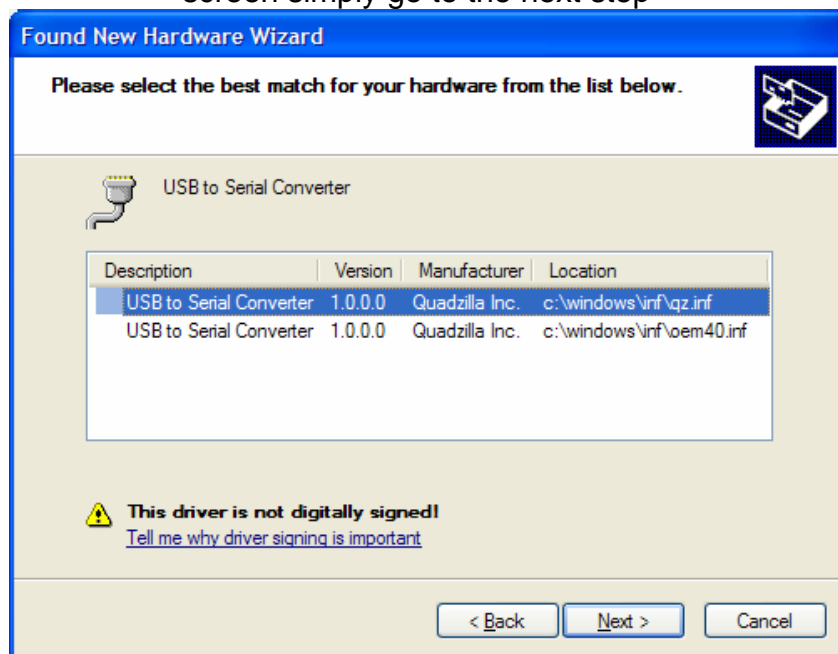
**\*\*If you do not see the “Found New Hardware Wizard” within a couple of minutes, disconnect the module from the computer, wait one second, then reconnect it to the computer.\*\***

- 6.** Once you have reached the below screen, select “**Install the software automatically (Recommended)**” and click “Next”.

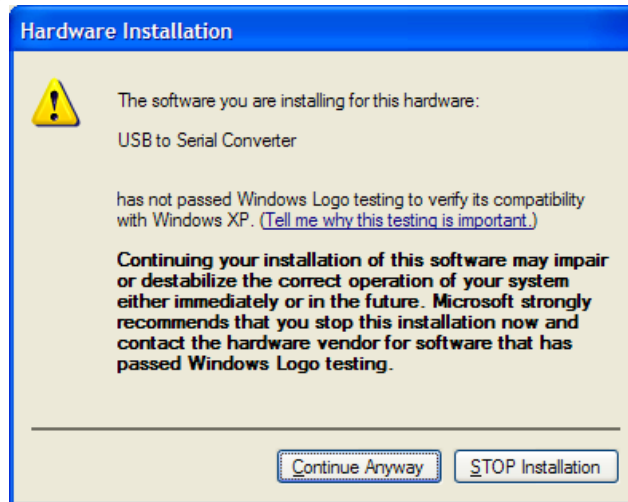


- 7.** Select the driver with a “Location” ending with “qz.inf” and click “Next”.

**\*\*Not all computer systems will display this message, if you do not see this screen simply go to the next step\*\***

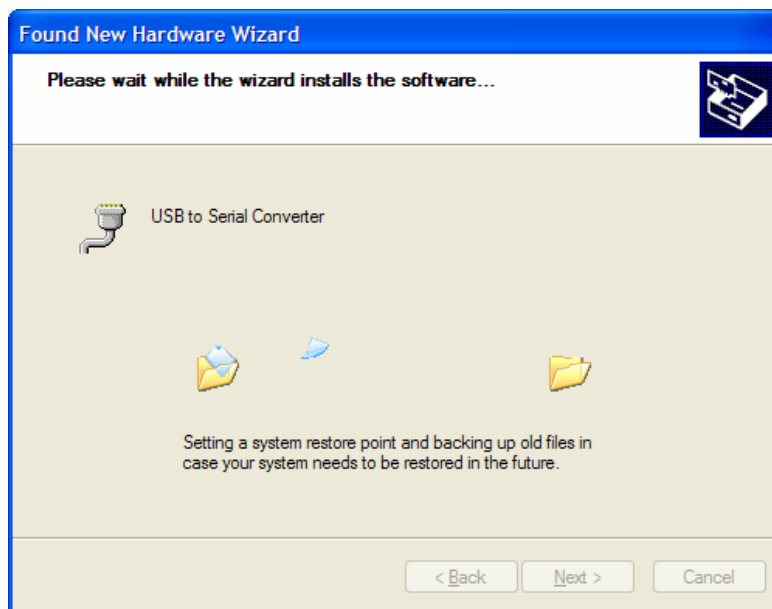


8. You will then see the following “Hardware Installation” screen, simply choose “Continue Anyway”.



9. The “Found New Hardware Wizard” will then continue installing the necessary files to your computer.

**If at some point around this step you get an error message that reads, “Files needed. The file usbser.sys on windows drive cabinet is needed” GO TO STEP 14 OF THESE INSTRUCTIONS TO READ ABOUT HOW TO PROCEED.**



**10.** When you see the following “Cannot Start this Hardware” message click “Finish” and disconnect the module from the computer.

**11.** Once the “Hardware Wizard” completes, click “Next” to proceed with the setup.



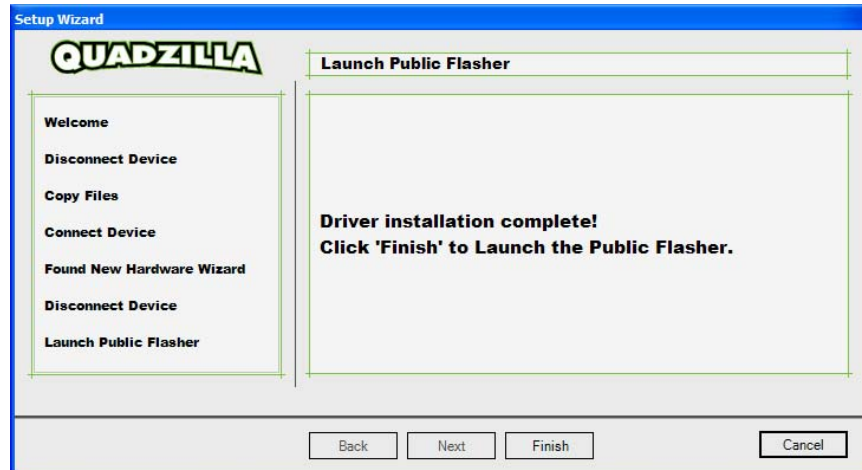
**12.** It is now time to disconnect the module from the computer.

Once you have disconnected the module from the computer, click “Next”.



**13.** The following screen indicates the “Setup Wizard” has completed its tasks

You may now click “Finish” to launch the “X2 Public Flasher”.



**14.** (This step only applies if a “files needed” error was encountered)

A. Look at the error window that popped up saying that there are “files needed”. There should be a button that reads “BROWSE” and to the left of this button there should be a space to type in a directory, copy the following directory into that space. **C:\WINDOWS\system32\drivers**


Revert to back to step 10 to finish the installation wizard.

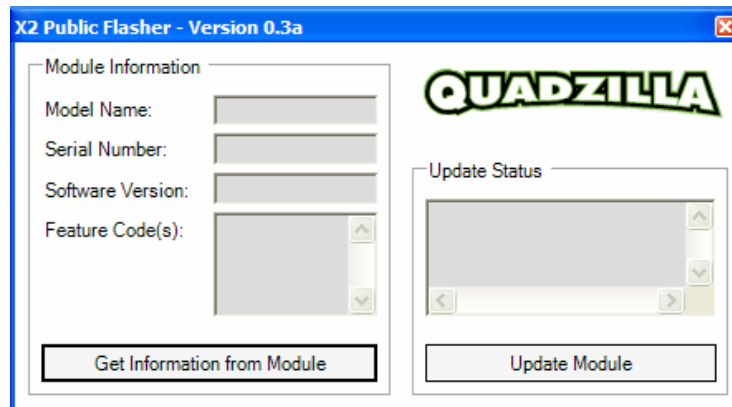
# Loading a Tuning File to your Xzillaraider2, XZT+, M3, or Adrenaline Module

Before beginning, make sure you have the Microsoft .NET Framework installed on your computer. It may be freely downloaded from:

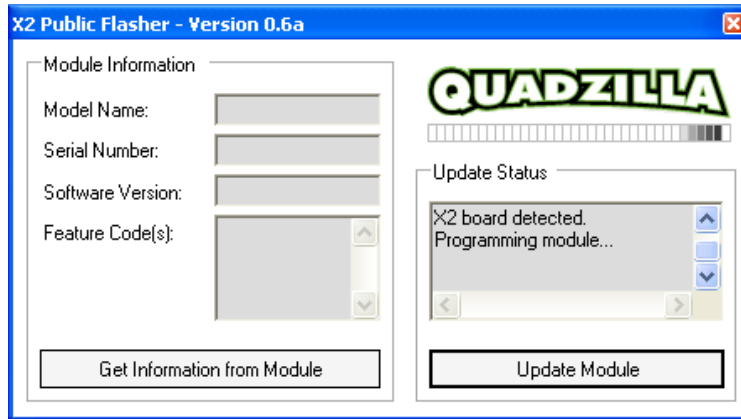
<http://www.microsoft.com/downloads/details.aspx?FamilyID=0856EACB-4362-4B0D-8EDD-AAB15C5E04F5&displaylang=en>

Updating your module is accomplished by following three easy steps:

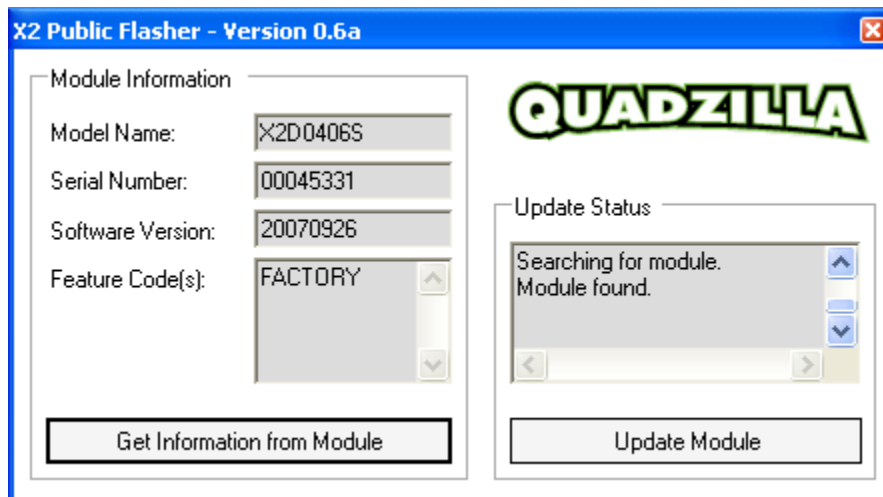
1. Start the X2 Public Flasher. **Example:**  305\_STD\_STACK.exe



2. Click “**Update Module**” and connect your module to the computer within ten seconds.



**3.** You can click “**Get Information from Module**” after programming to verify the tuning file has successfully been installed. Check the feature code and make sure it corresponds to the file that you desired to use.



At this point you are ready to reinstall the module on your truck and enjoy your new tunes!