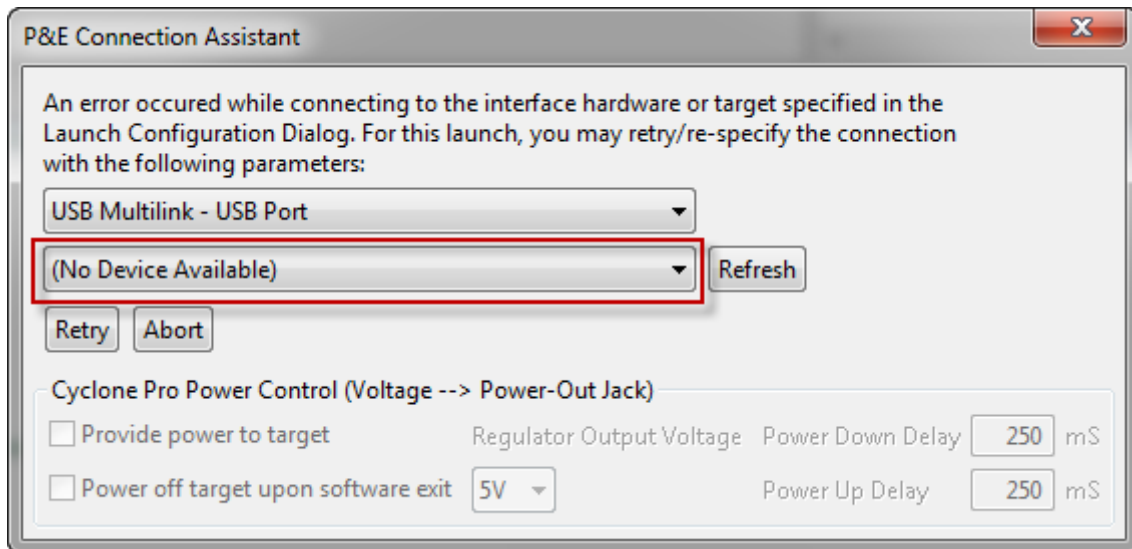


Problem:

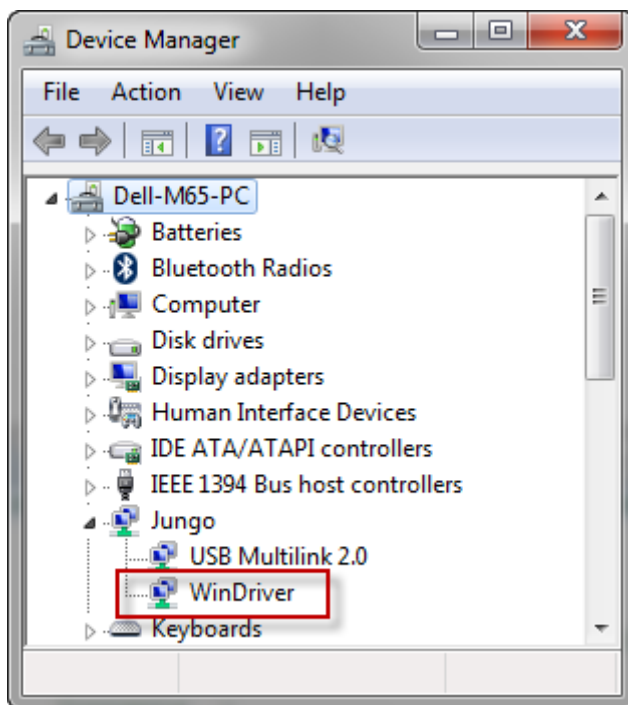
If you do not have the Jungo\Windriver installed, the P&E Multilinks will not show up in the debugger:



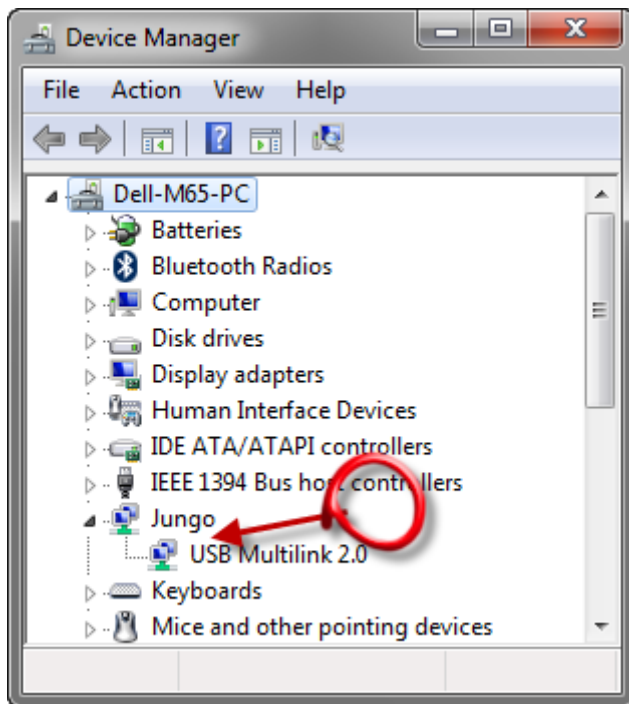
The steps/screenshots are from Windows 7, but should be the same for any other Windows version.

Plug in your USB Multilink, and check in your Device manager the Jungo drivers group:

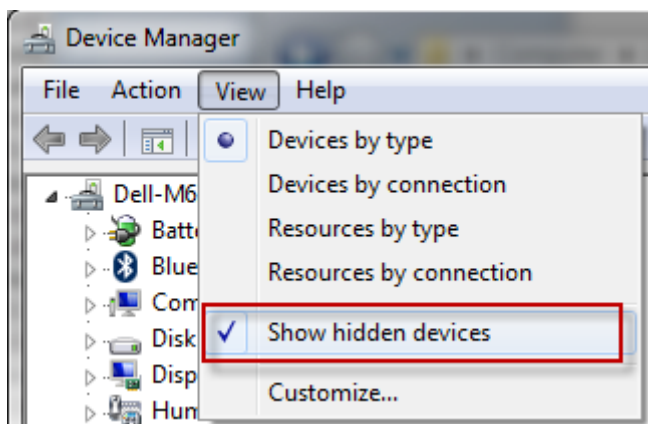
Correct is if it shows 'USB Multilink 2.0' with the 'WinDriver':



If not as below: you need to install the WinDriver as in the steps following.

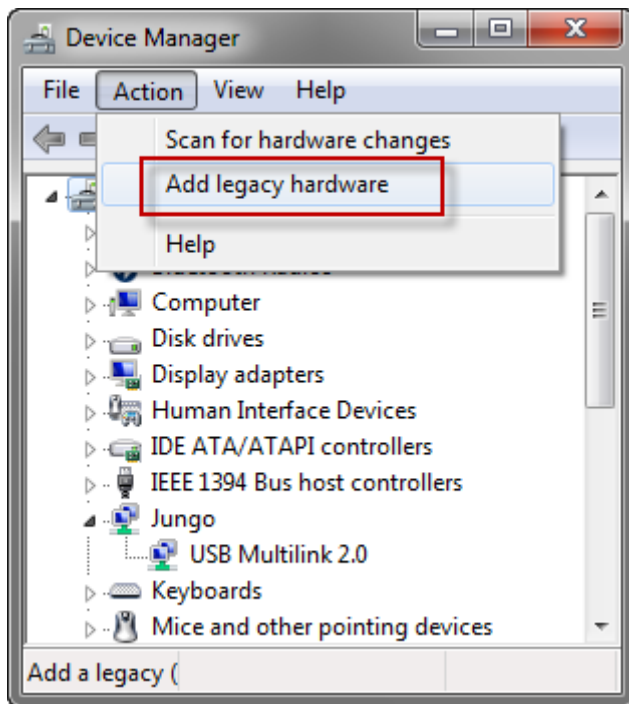


Additionally, you might check if you have hidden devices, as they might conflict with other drivers: As another tip, you might remove the hidden drivers to get a clean table.



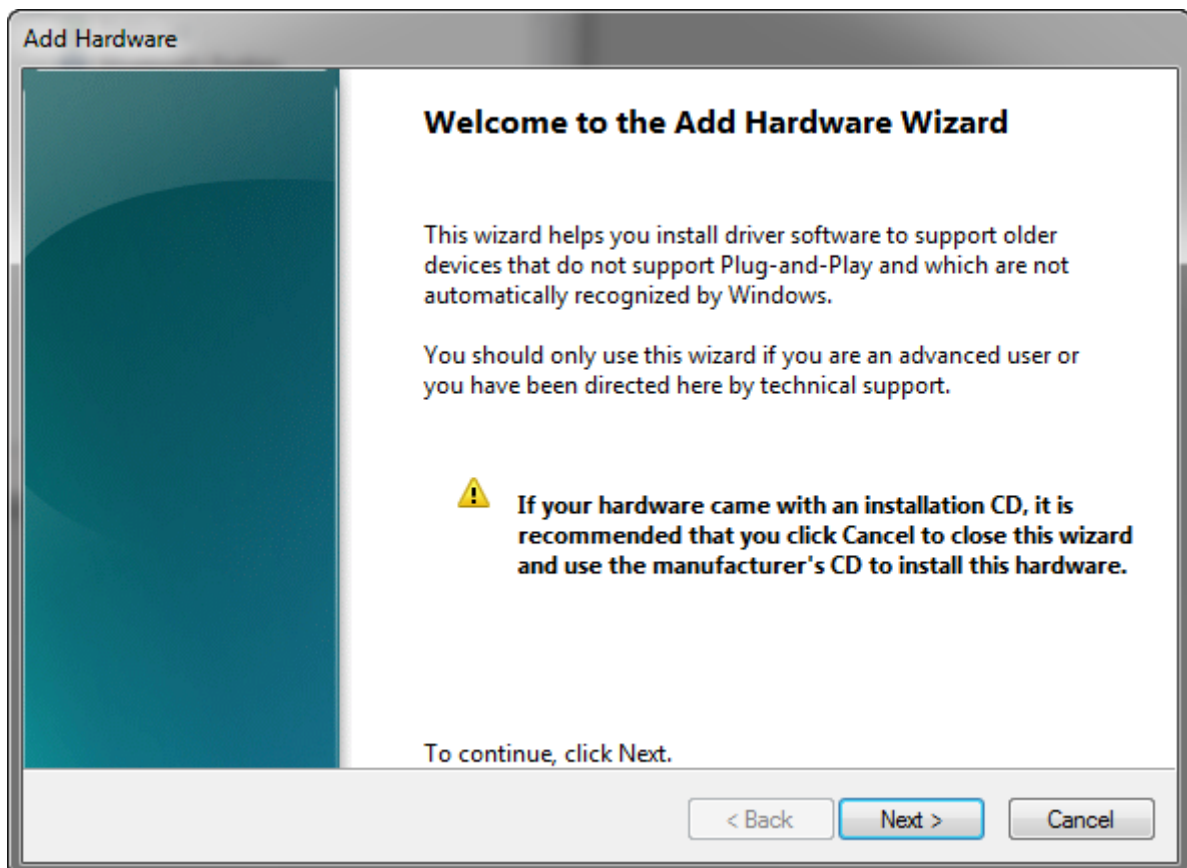
If the driver is not installed, you can install it manually, as follows (Windows 7):

Choose Add legacy hardware:

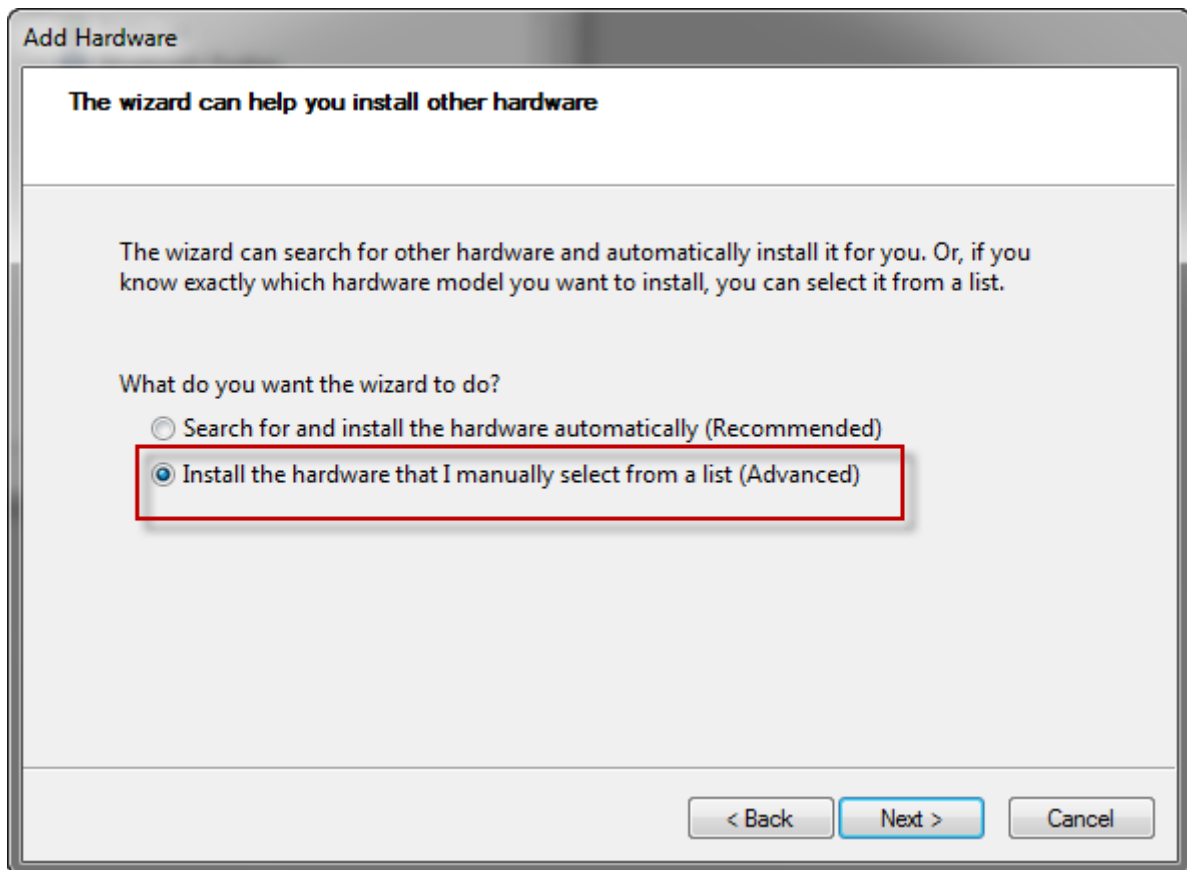


On XP you might need to run the 'install new hardware' from the control panel.

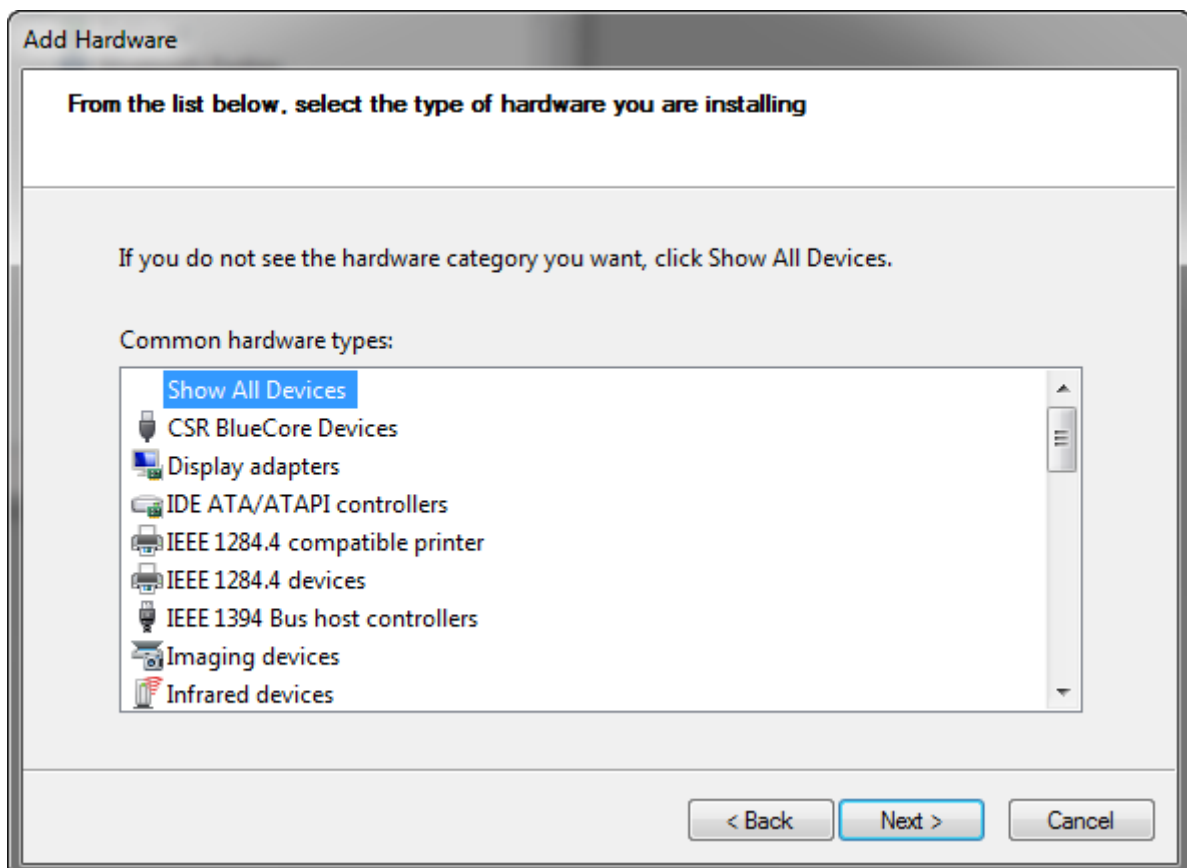
In the wizard:



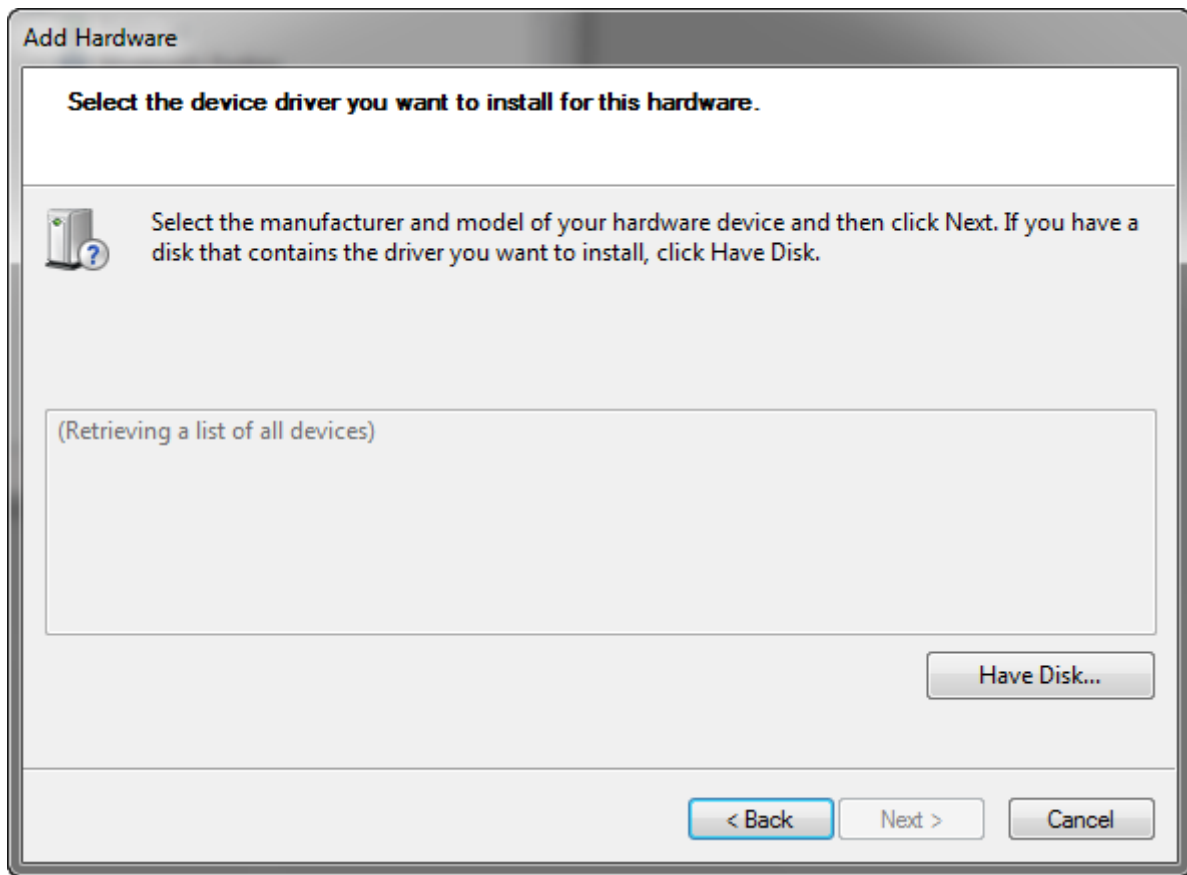
Click next. Choose 'manually':



Select 'Show All Devices', click next:



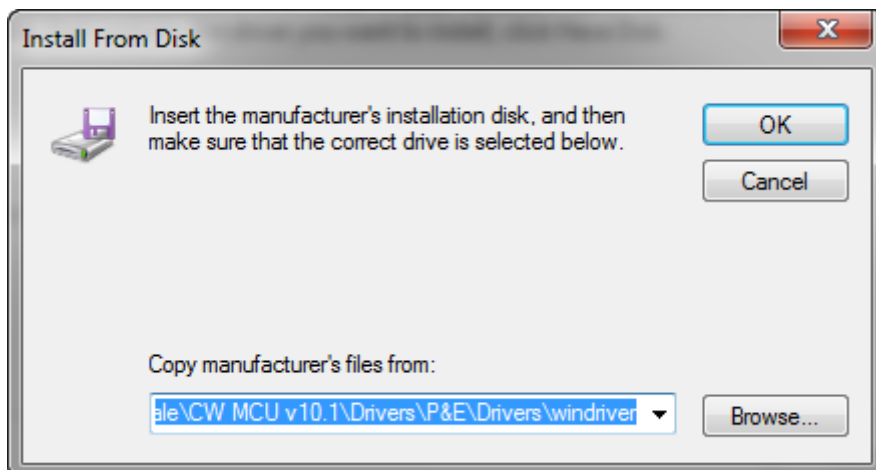
Press 'Have Disk':



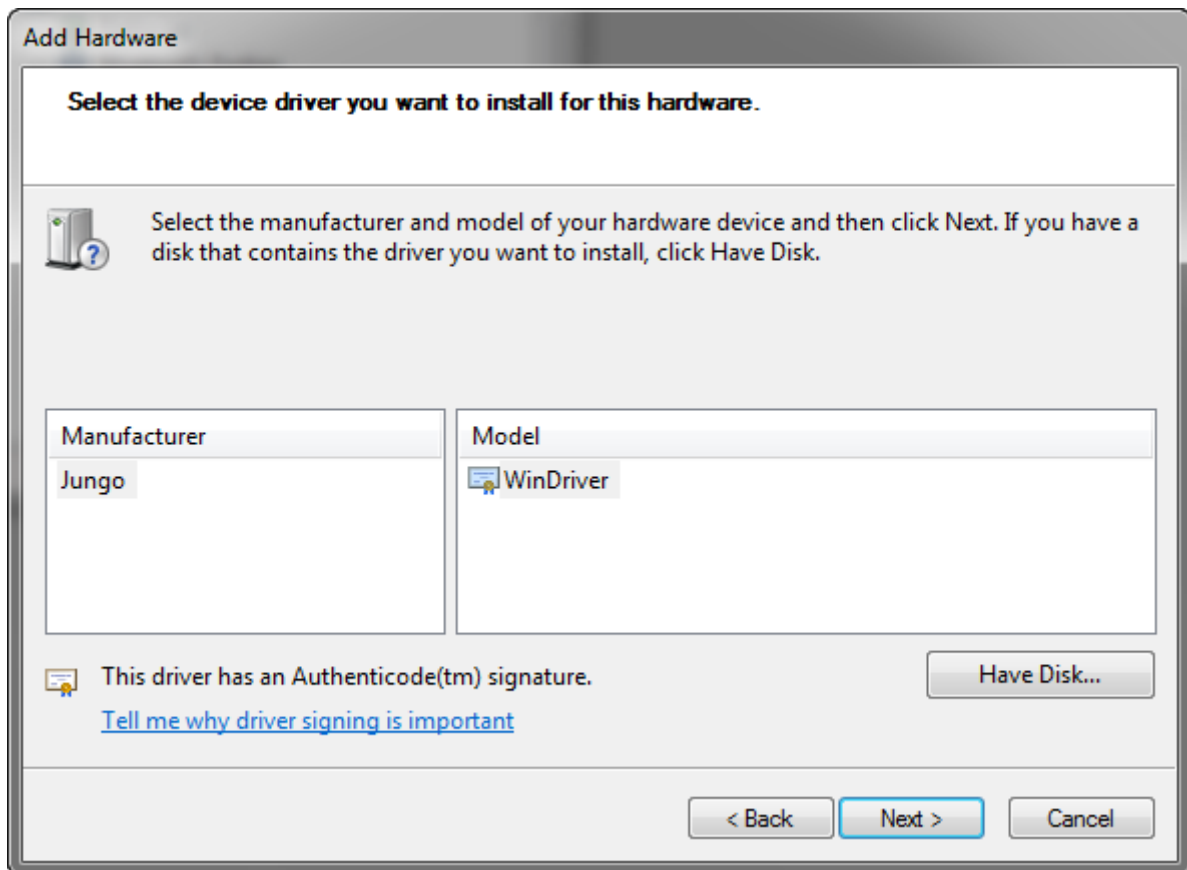
Browse to you installation drives folder:

C:\Freescale\CW MCU v10.1\Drivers\P&E\Drivers\windriver

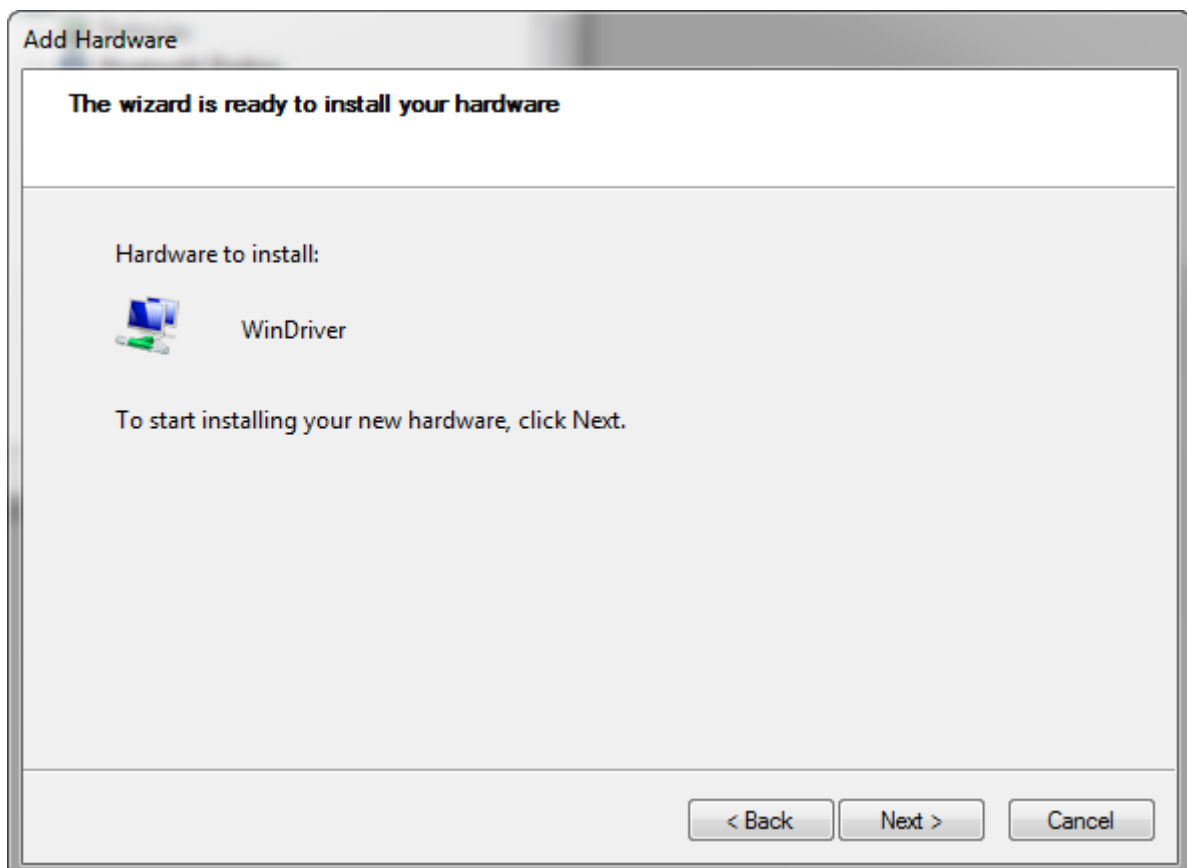
(of course adopt it to your own installation path)

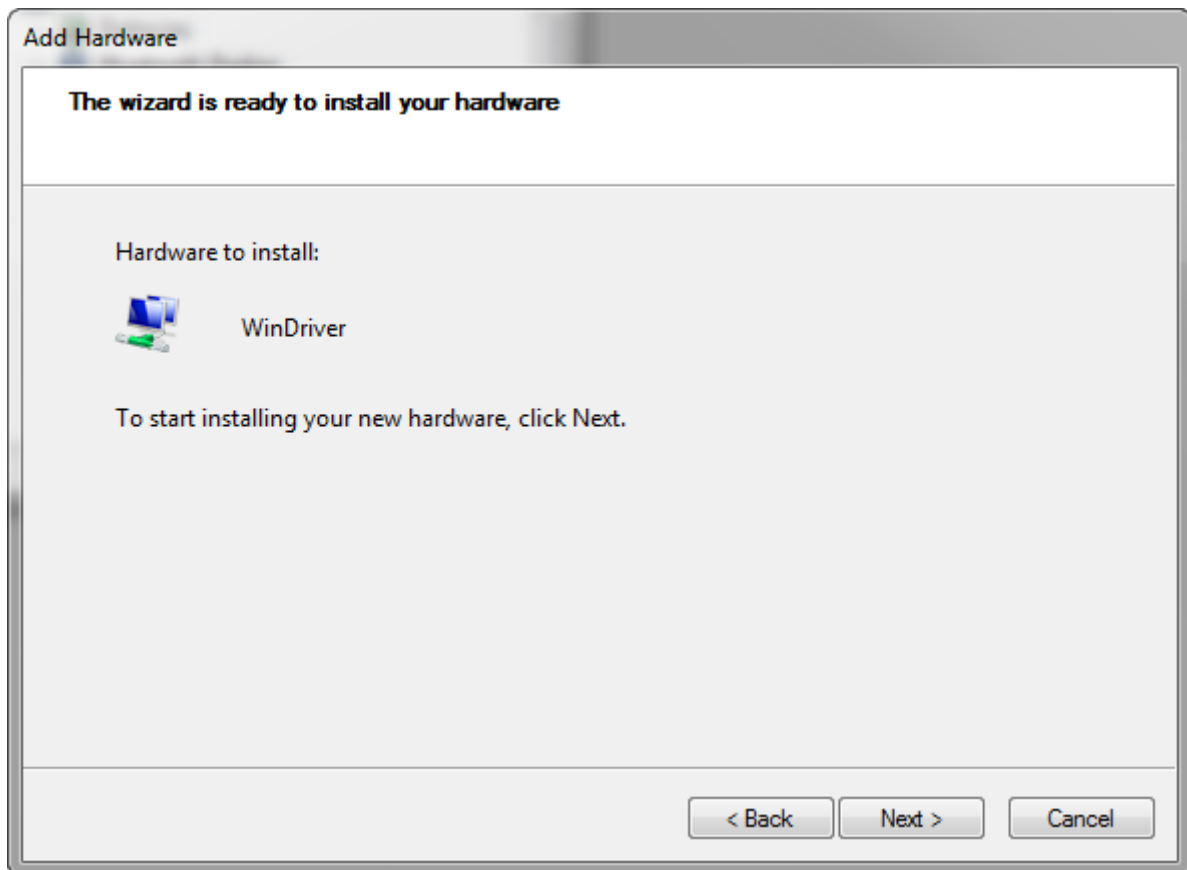


Press OK. This should give you the Jungo Windriver:

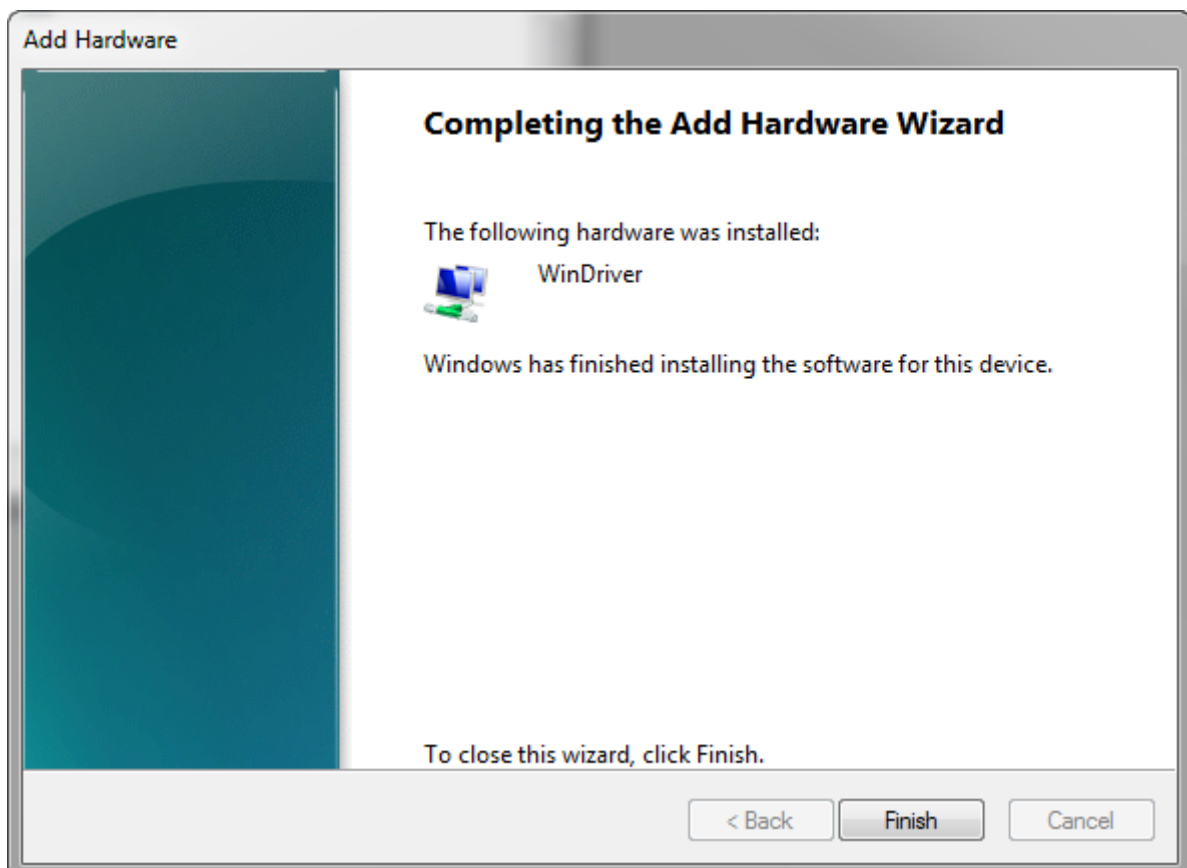


Then press Next to install the driver:





Which should result in completing the installation:



Press Finish to close the wizard.