

# How to install D2XX driver on PC for Lambda devices

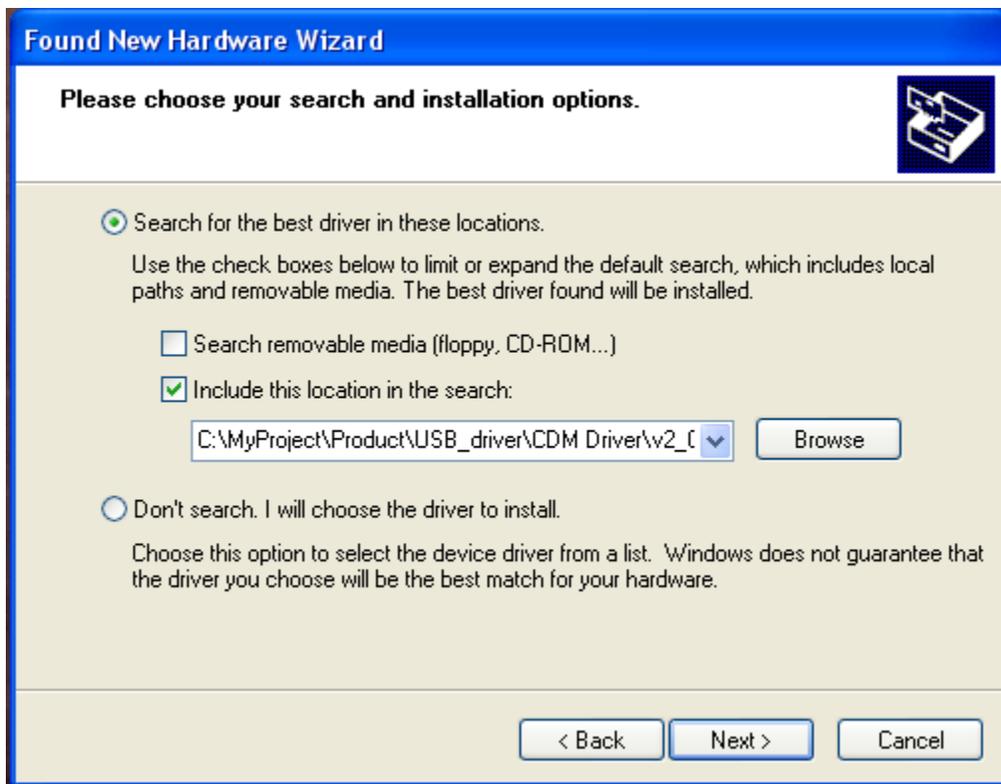
This installation guide is just base on my current machine with OS XP. Different systems may follow slightly different steps.

- 1) Connect the Lambda device with PC through USB port and power on the device.

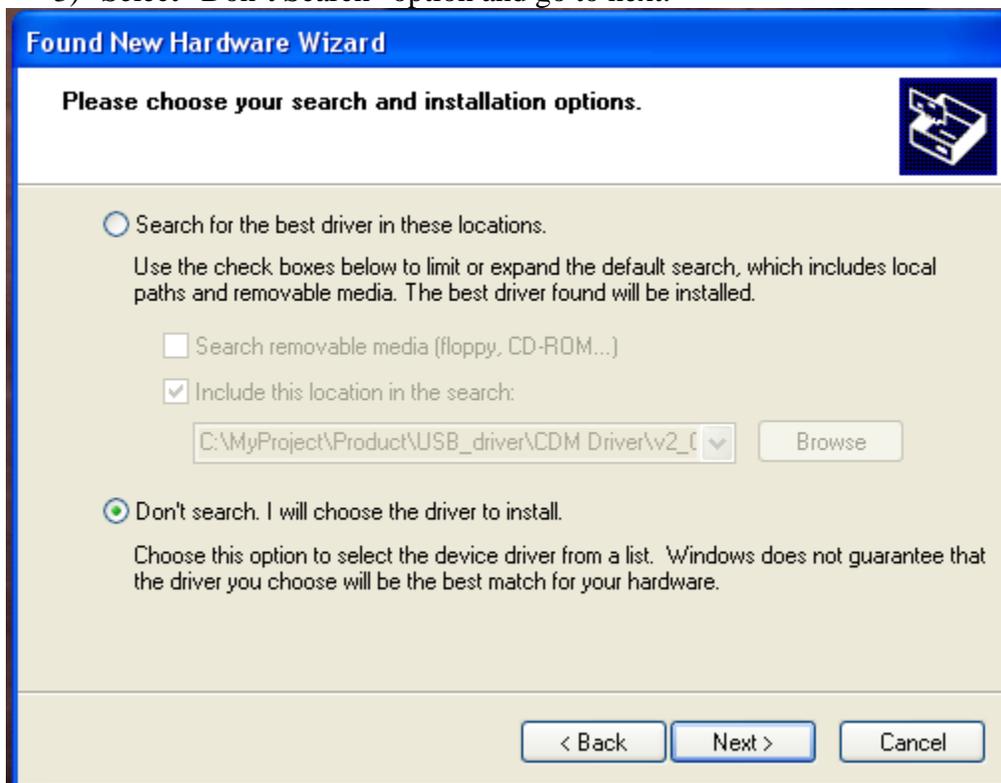


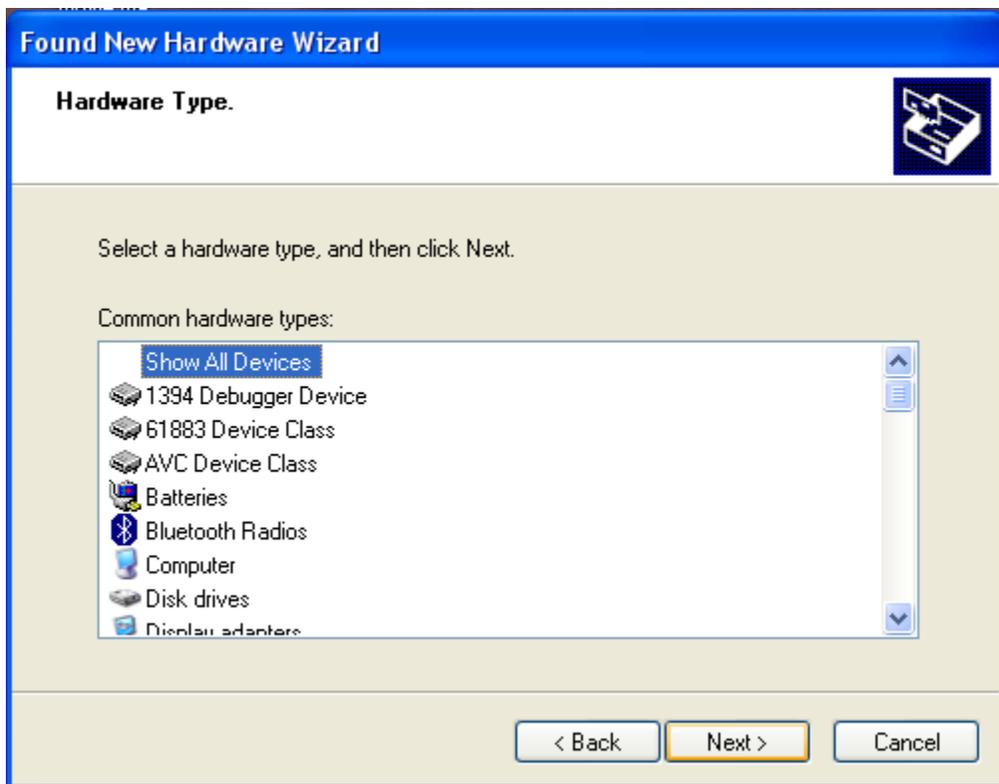
2) Select “Advanced” option and click <Next>.



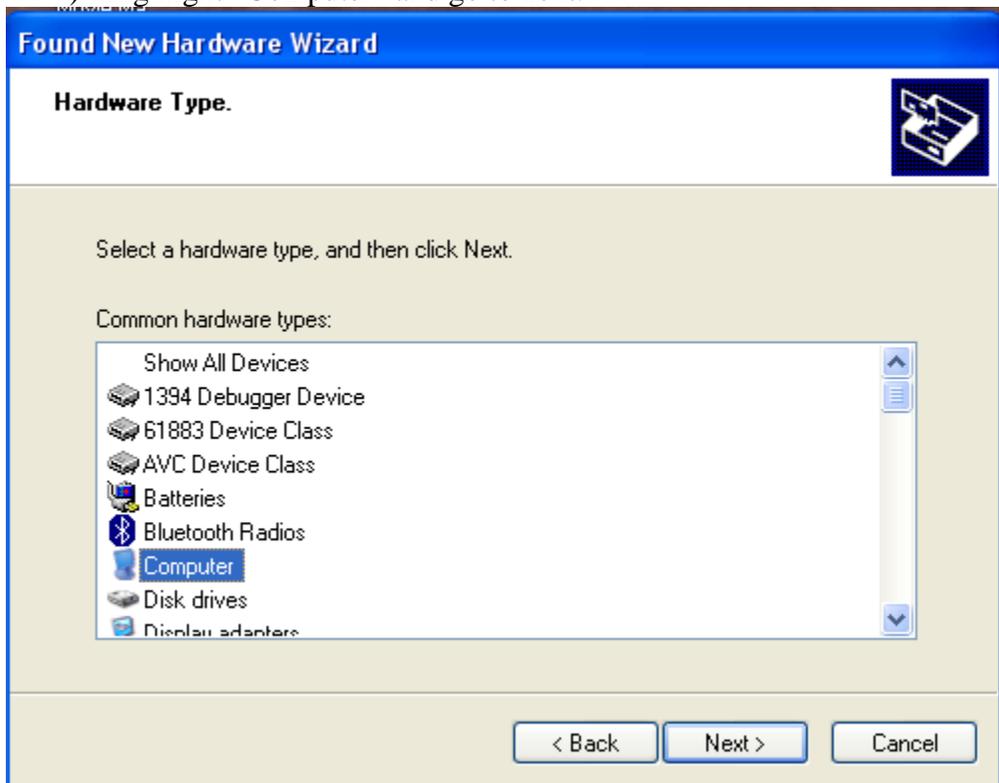


3) Select “Don’t Search” option and go to next.

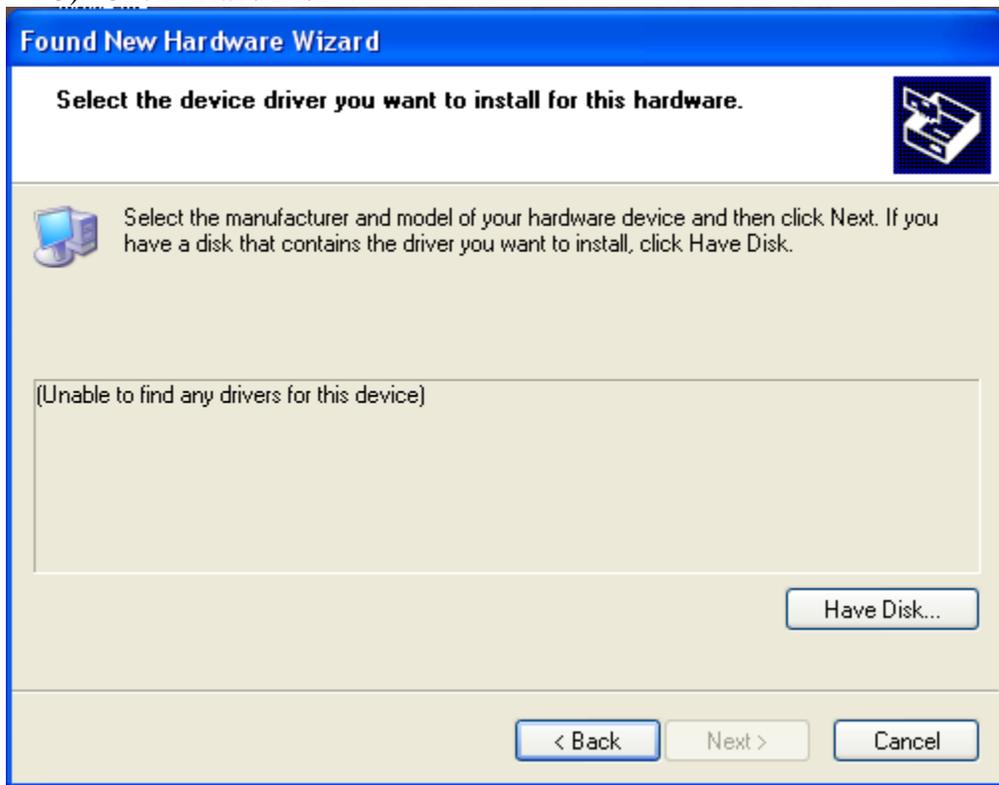




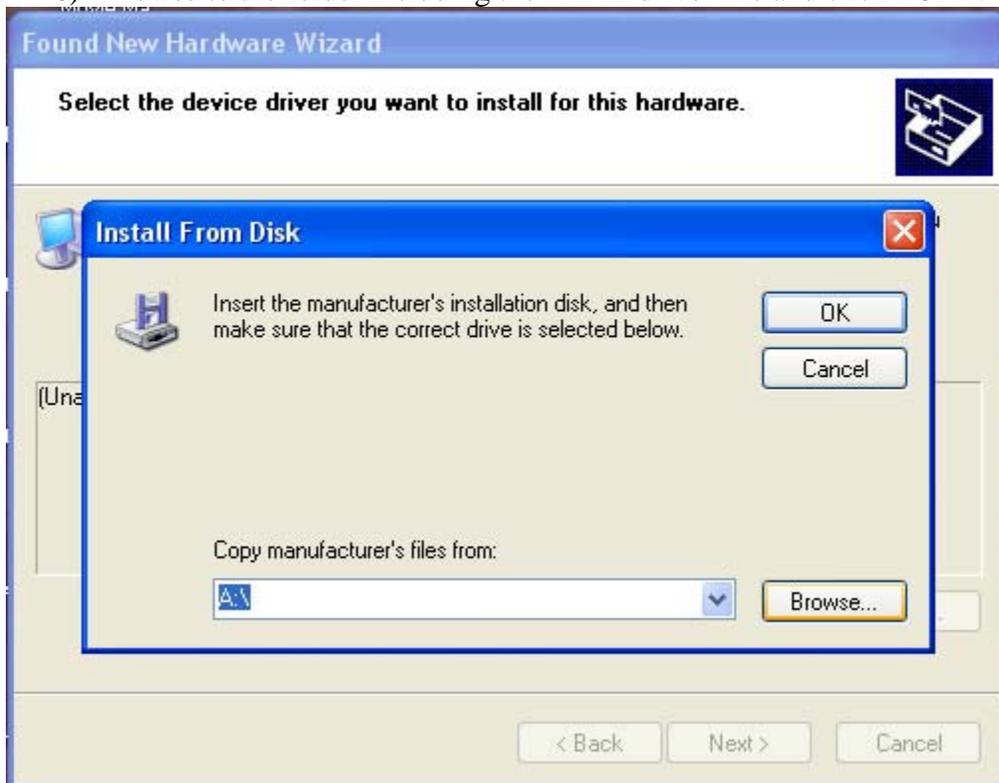
4) Highlight "Computer" and go to next.

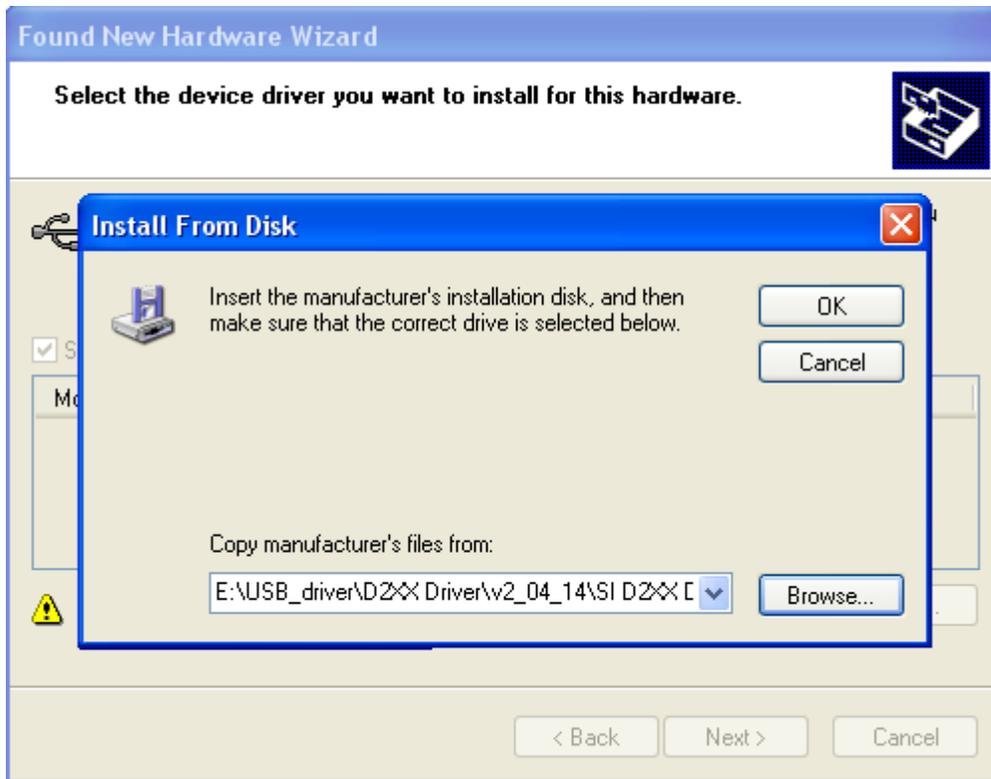


5) Click <Have Disk>.

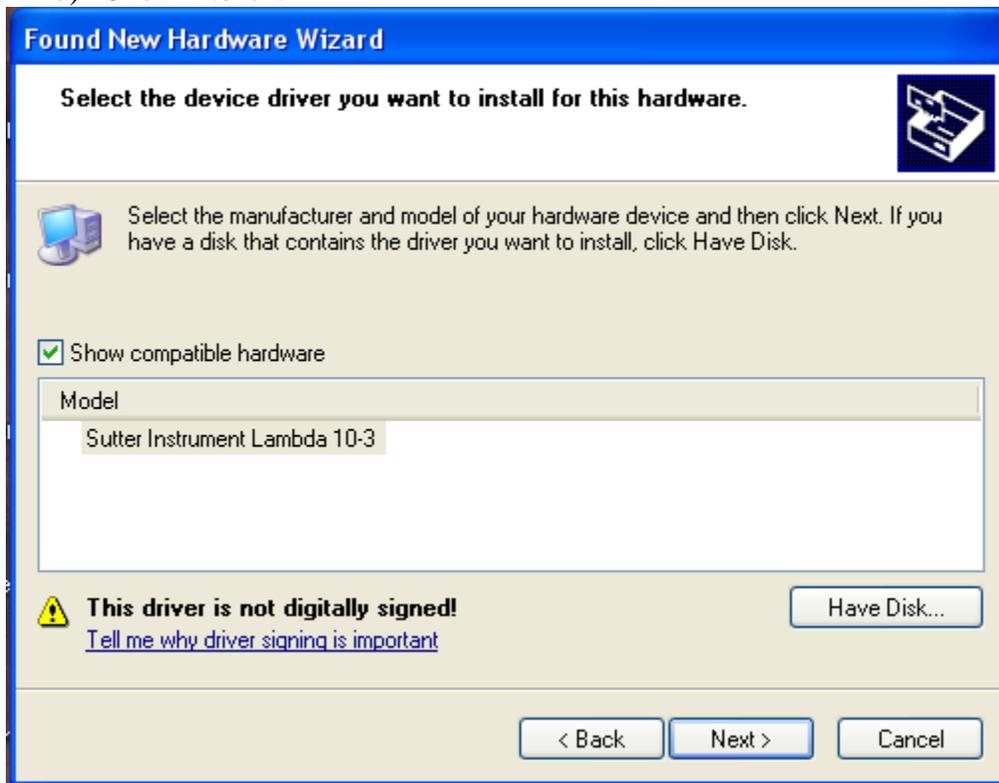


6) Browse to the folder including the D2XX driver file and click <OK>.





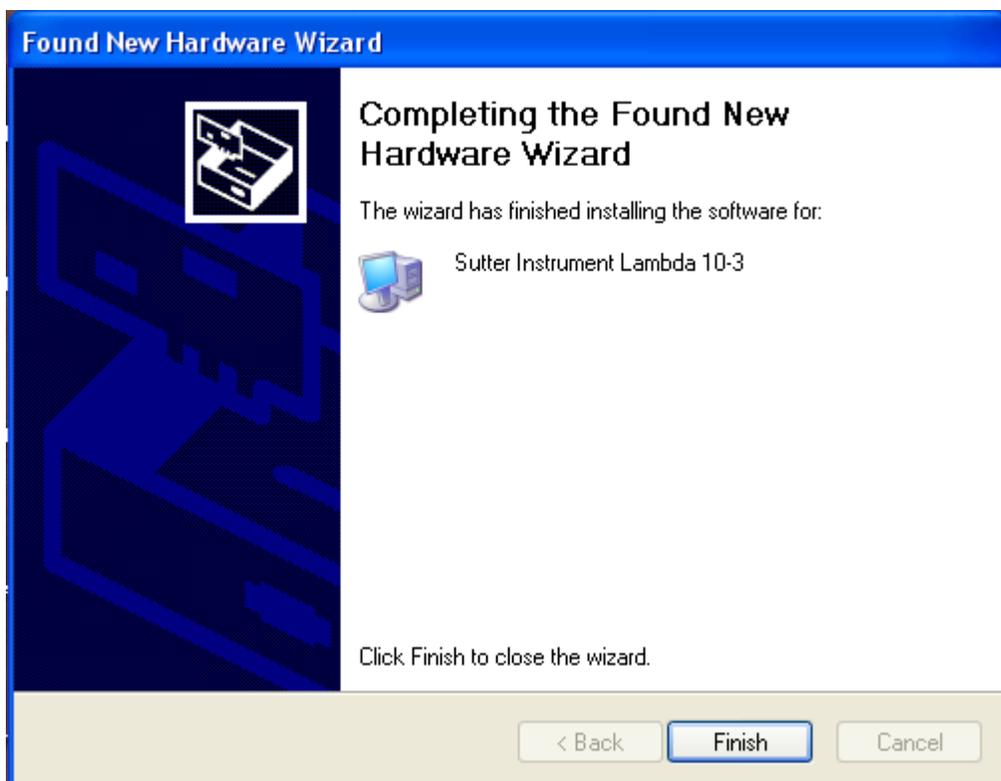
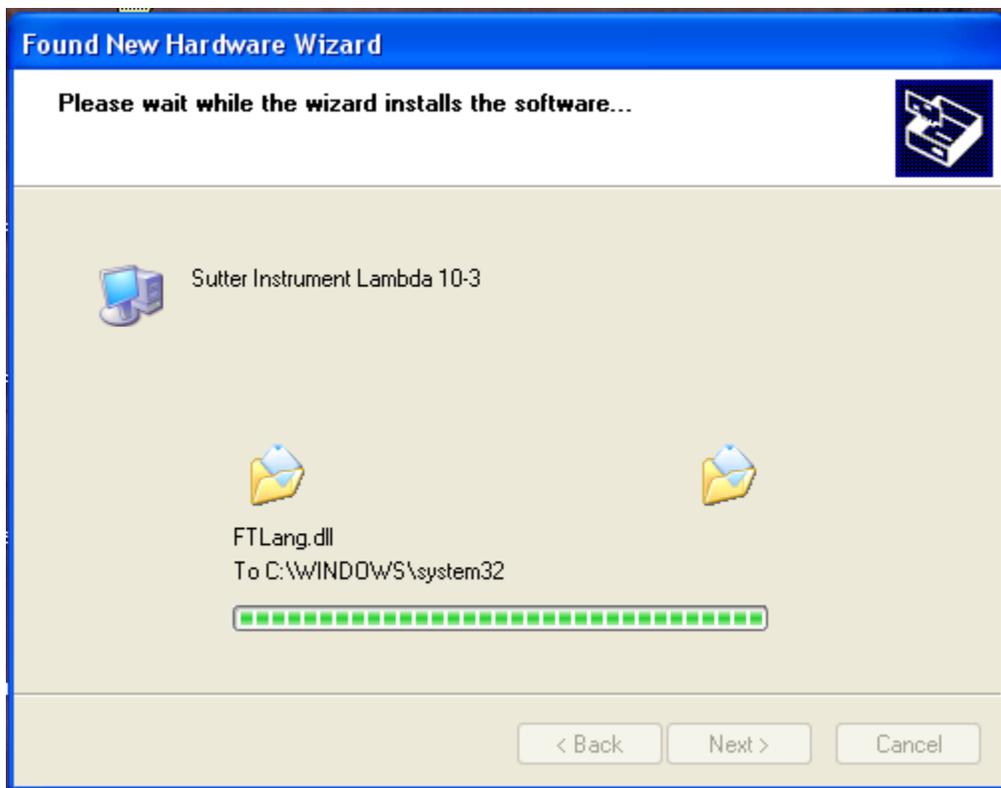
7) Click <Next>.



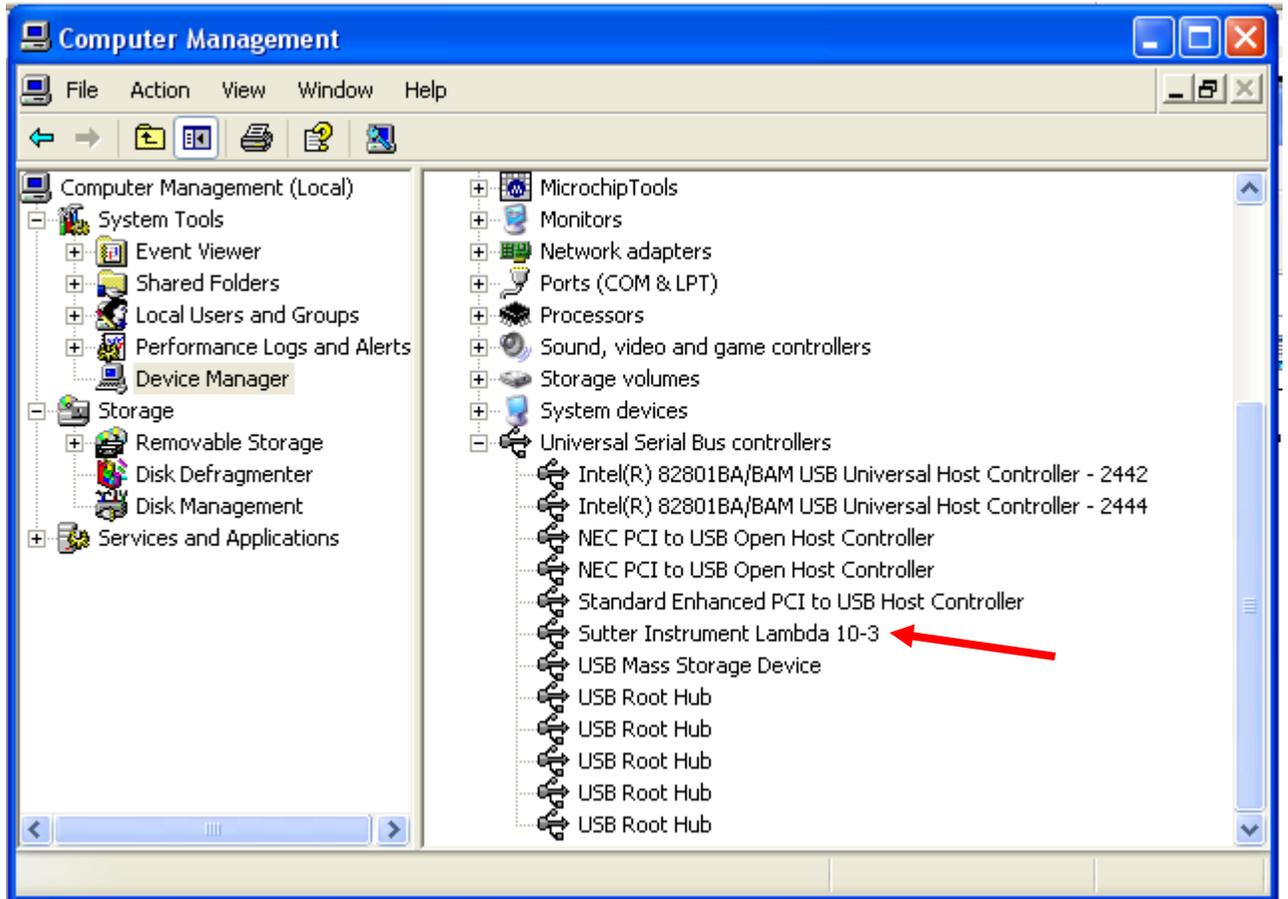
8) Click <Continue Anyway>.



9) Bus is installed and then click <Finish>.

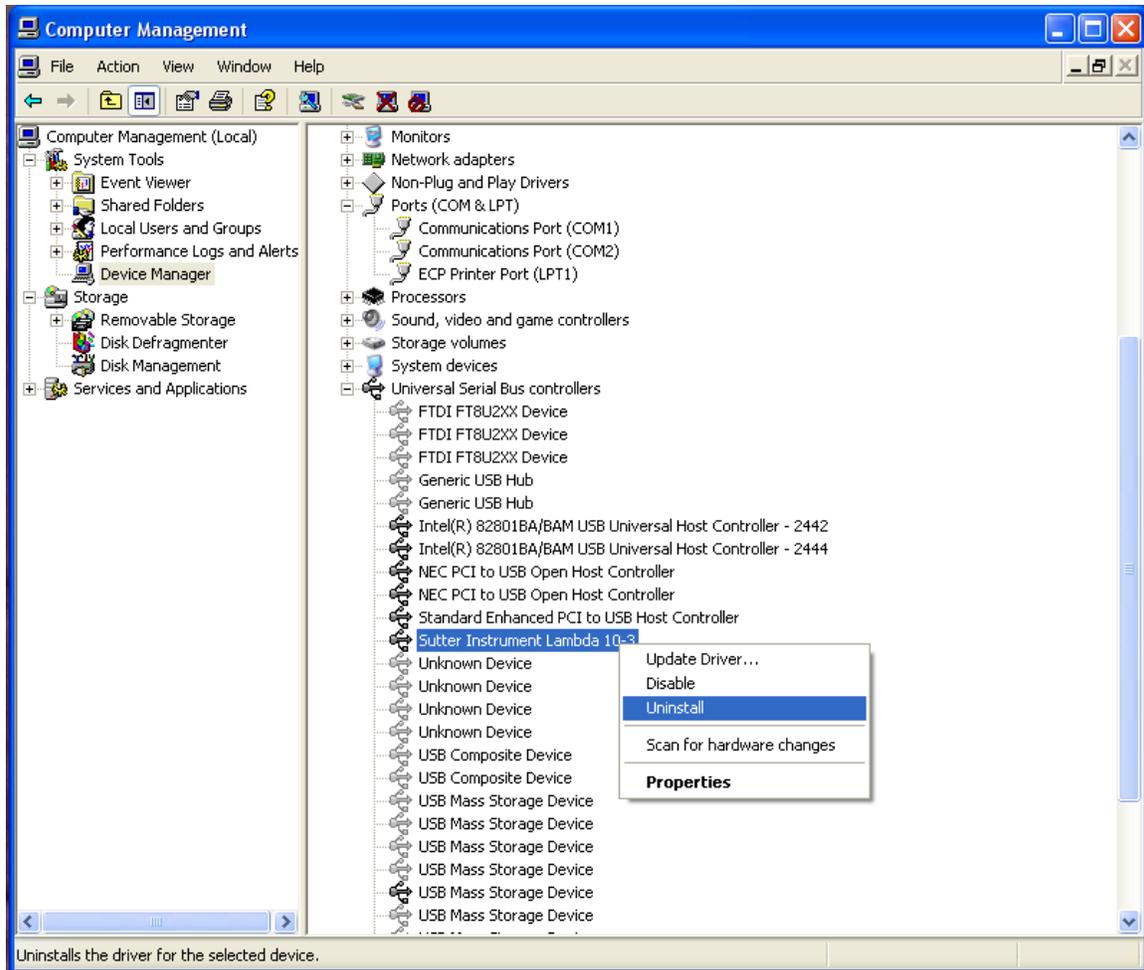


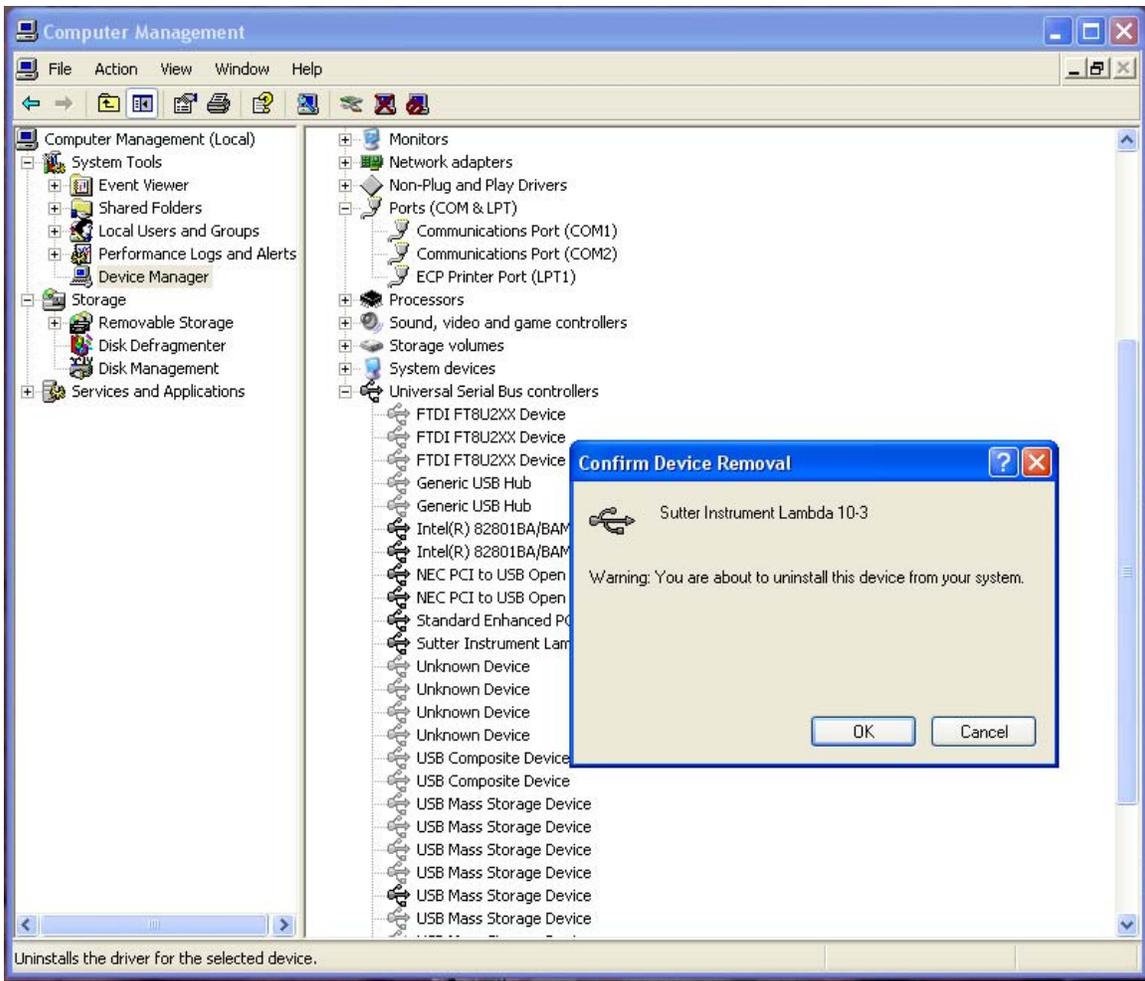
After installing driver successfully, go to window <device manager>, you will see the device shown in the Bus and Ports folder.



# How to uninstall D2XX driver on PC for Lambda devices

- 1) In <Device Manager>, right click the Bus and Uninstall it.

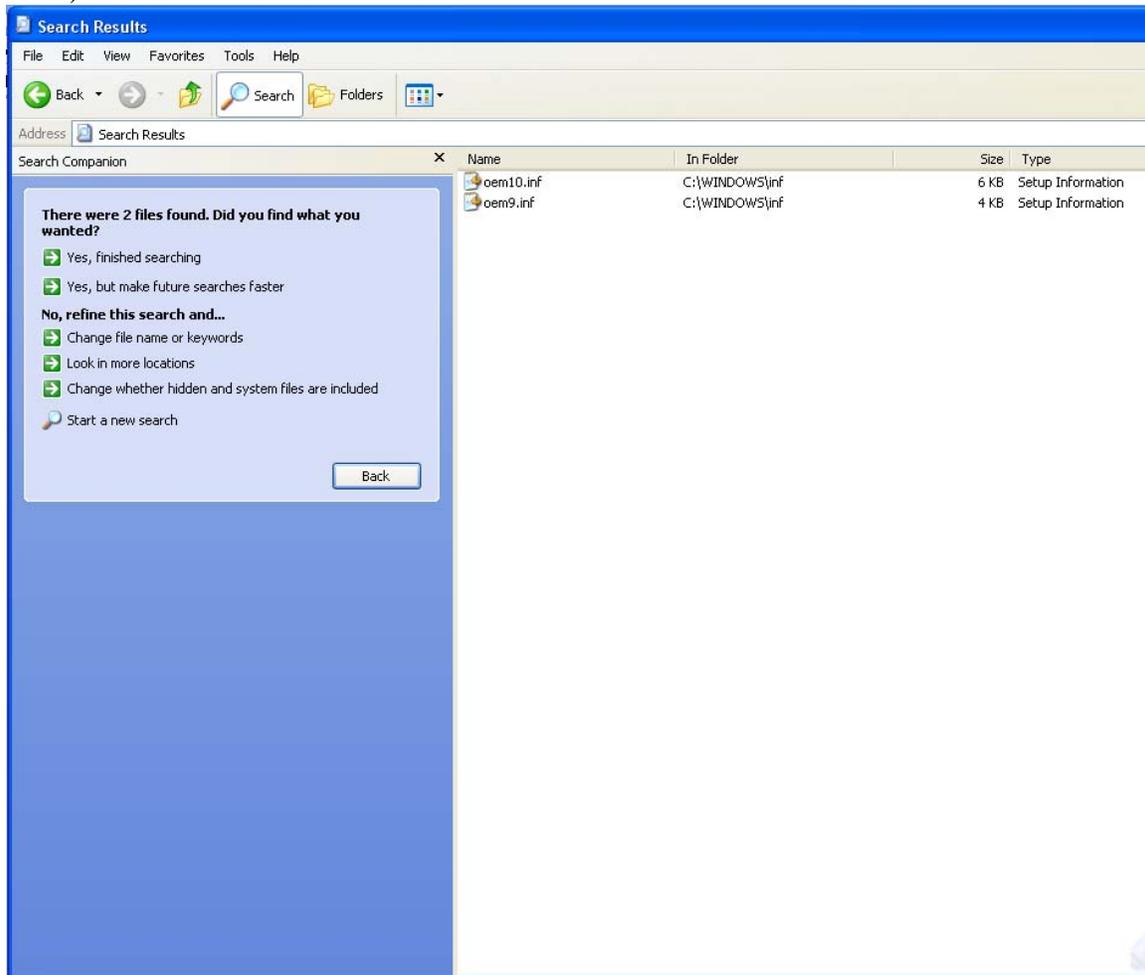




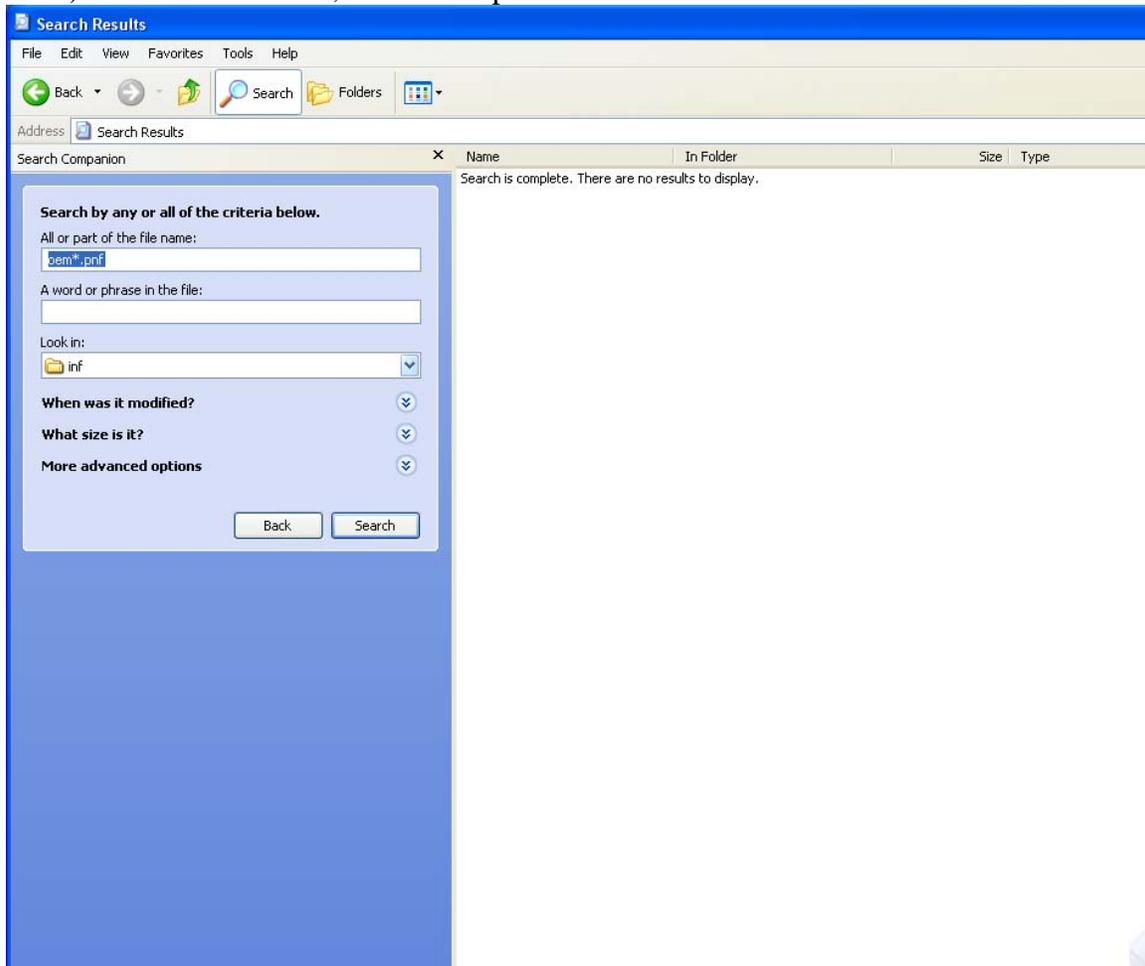
- 2) Go to “C:\Windows\inf” folder and search all files by device vendor ID and product ID (eg. “VID\_1342&PID\_1003”).



### 3) Delete the found .inf files.



4) In the same folder, search the .pnf file with the same name and delete them.



Search Results

File Edit View Favorites Tools Help

Back Search Folders

Address Search Results

Search Companion

There were 24 files found. Did you find what you wanted?

- Yes, finished searching
- Yes, but make future searches faster

No, refine this search and...

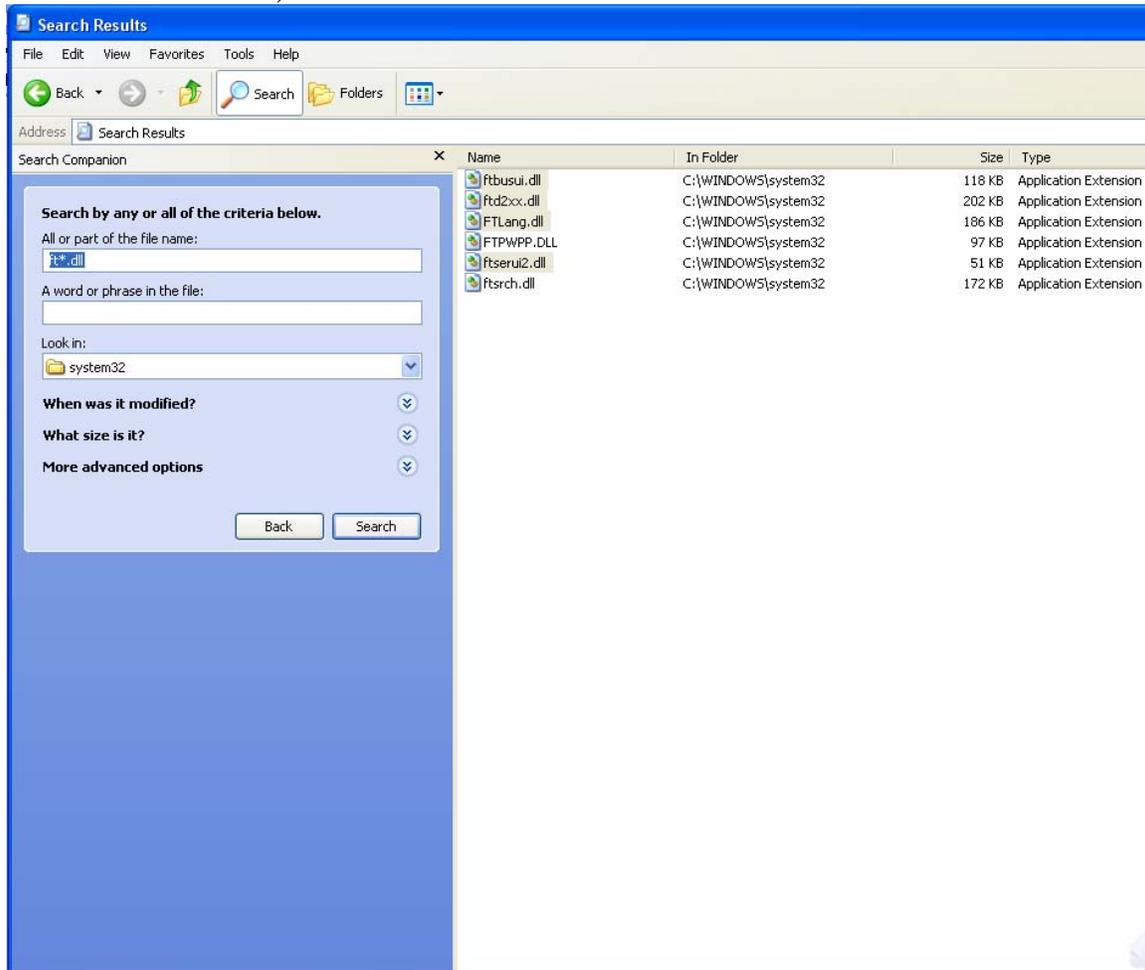
- Change file name or keywords
- Look in more locations
- Change whether hidden and system files are included

Start a new search

Back

Name	In Folder	Size	Type
oem1.PNF	C:\WINDOWS\inf	69 KB	Precompiled Setup I...
oem10.PNF	C:\WINDOWS\inf	13 KB	Precompiled Setup I...
oem12.PNF	C:\WINDOWS\inf	7 KB	Precompiled Setup I...
oem13.PNF	C:\WINDOWS\inf	8 KB	Precompiled Setup I...
oem14.PNF	C:\WINDOWS\inf	8 KB	Precompiled Setup I...
oem15.PNF	C:\WINDOWS\inf	8 KB	Precompiled Setup I...
oem18.PNF	C:\WINDOWS\inf	8 KB	Precompiled Setup I...
oem19.PNF	C:\WINDOWS\inf	24 KB	Precompiled Setup I...
oem2.PNF	C:\WINDOWS\inf	7 KB	Precompiled Setup I...
oem20.PNF	C:\WINDOWS\inf	13 KB	Precompiled Setup I...
oem23.PNF	C:\WINDOWS\inf	8 KB	Precompiled Setup I...
oem25.PNF	C:\WINDOWS\inf	11 KB	Precompiled Setup I...
oem29.PNF	C:\WINDOWS\inf	8 KB	Precompiled Setup I...
oem3.PNF	C:\WINDOWS\inf	7 KB	Precompiled Setup I...
oem32.PNF	C:\WINDOWS\inf	8 KB	Precompiled Setup I...
oem33.PNF	C:\WINDOWS\inf	8 KB	Precompiled Setup I...
oem34.PNF	C:\WINDOWS\inf	8 KB	Precompiled Setup I...
oem35.PNF	C:\WINDOWS\inf	6 KB	Precompiled Setup I...
oem4.PNF	C:\WINDOWS\inf	8 KB	Precompiled Setup I...
oem5.PNF	C:\WINDOWS\inf	7 KB	Precompiled Setup I...
oem6.PNF	C:\WINDOWS\inf	7 KB	Precompiled Setup I...
oem7.PNF	C:\WINDOWS\inf	7 KB	Precompiled Setup I...
oem8.PNF	C:\WINDOWS\inf	7 KB	Precompiled Setup I...
oem9.PNF	C:\WINDOWS\inf	10 KB	Precompiled Setup I...

- 5) Go to “C:\windows\system32” folder and search and delete the .dll files just installed with driver. (eg. “ftbusui.dll”, “ftd2xx.dll”, “FTLang.dll” and “ftserui2.dll”.)



Search Results

File Edit View Favorites Tools Help

Back Search Folders

Address Search Results

Search Companion

**There were 6 files found. Did you find what you wanted?**

- Yes, finished searching
- Yes, but make future searches faster

**No, refine this search and...**

- Change file name or keywords
- Look in more locations
- Change whether hidden and system files are included

Start a new search

Back

Name	In Folder	Size	Type
ftbusui.dll	C:\WINDOWS\system32	118 KB	Application Extension
ftd2xx.dll	C:\WINDOWS\system32	202 KB	Application Extension
FTLang.dll	C:\WINDOWS\system32	186 KB	Application Extension
FTPWPP.DLL	C:\WINDOWS\system32	97 KB	Application Extension
ftserui2.dll	C:\WINDOWS\system32	51 KB	Application Extension
ftsrch.dll	C:\WINDOWS\system32	172 KB	Application Extension