

# Installing the Fusion Print Driver and associated Fusion Job Manager Through the Ethernet Connection

## **Important Information:**

The Fusion Job Manager works only through the Ethernet port of your laser system. Jobs printed through the USB connection will not show up in the Job Manager.

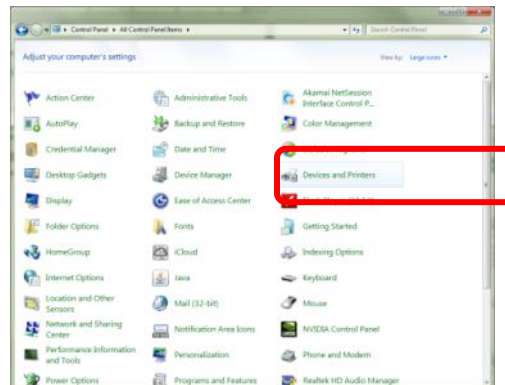
You must unplug the USB cable from the back of your laser system before installing the new Fusion driver and Job Manager onto your computer.

The Job Manager and the Fusion print driver must be installed as a set. Early versions of the Fusion driver will not communicate with the Job Manager.

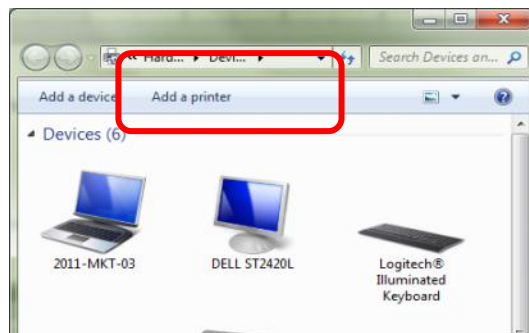
Once you have installed the Fusion driver and Job Manager you can reinsert the USB cable into the back of your laser system if you still want to use the Epilog Control Center.

## **Driver Installation – Windows 7**

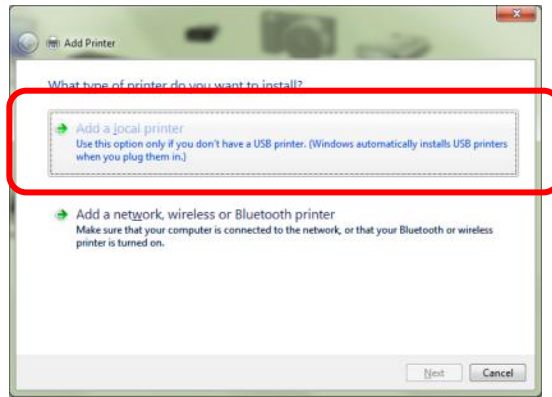
Go to Control Panel and select  
Devices and Printers



Click on Add a printer

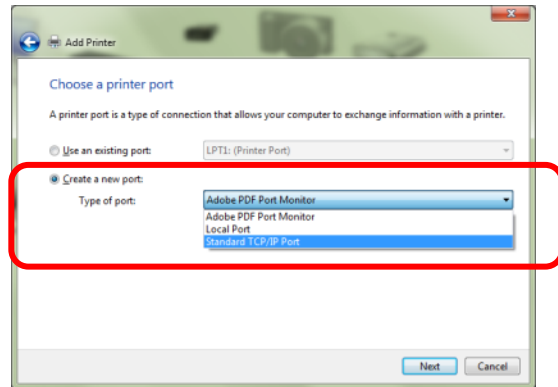


Select Add a local printer



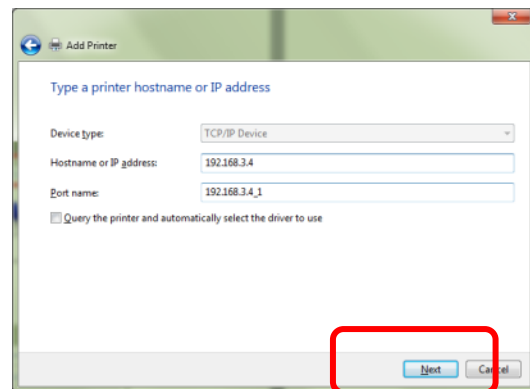
You can use an existing port or create a new port. First time installations of the driver usually require a new port.

To create a new Port use the drop-down menu and select Standard TCP/IP Port.

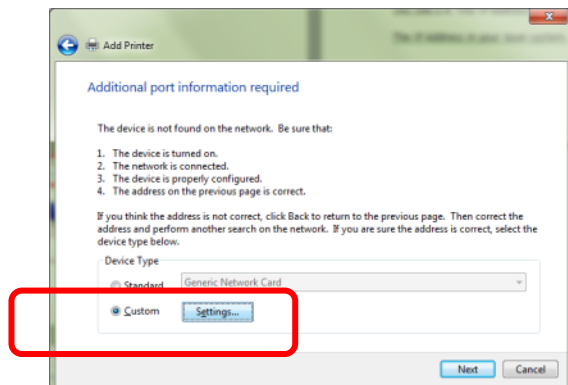


Type in an IP Address. Many users use 192.168.3.4.

This IP Address must match the IP Address you set in your laser system.

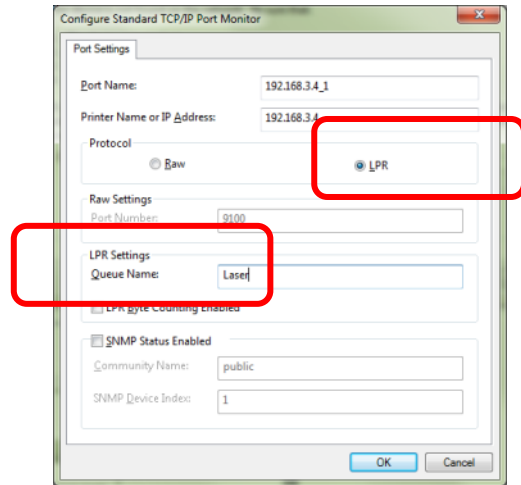


It takes a few moments for your computer to detect your port. Once it does click on Custom and then click on Settings.

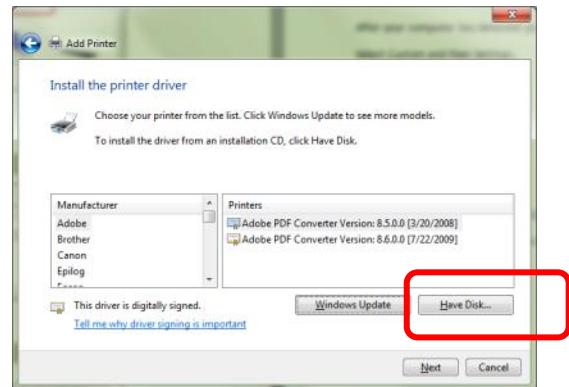


Click on LPR and type Laser into the Queue Name.

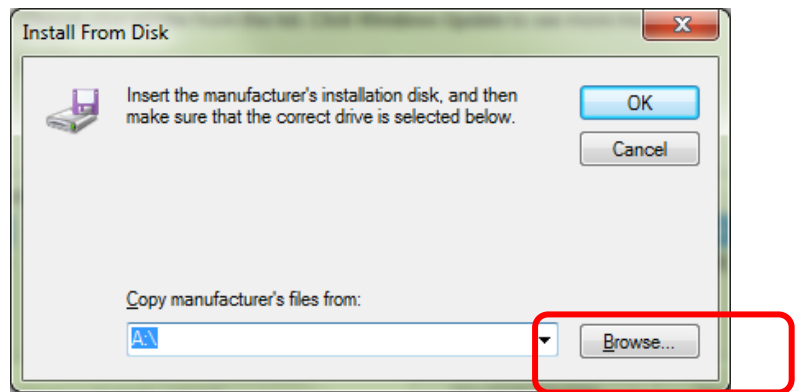
Click on OK and then click on Next in the following window.



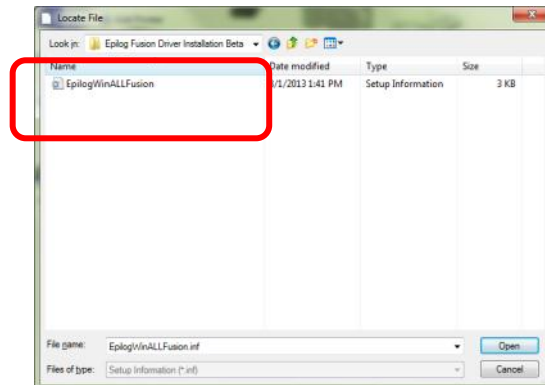
Click on Have Disk and then Next.



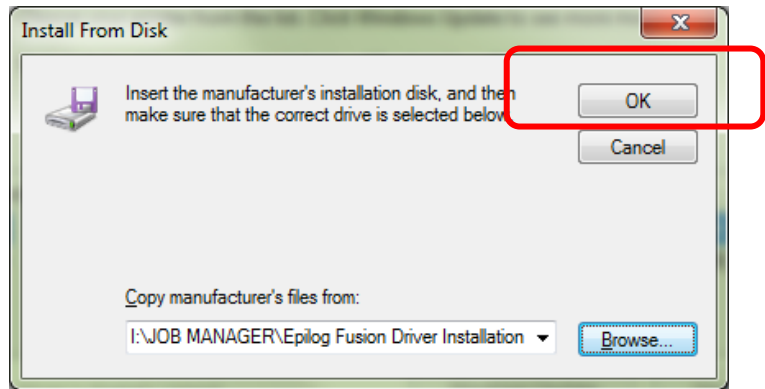
Browse to the folder that contains the Fusion driver file.



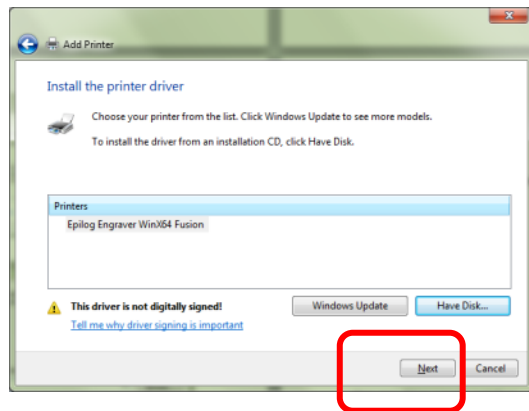
Highlight the EpilogWinAllFusion file and then click on Open.



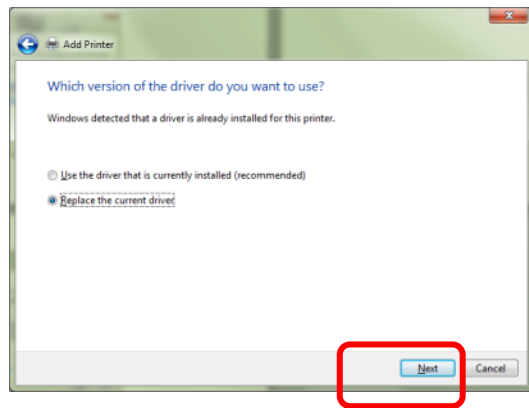
Click OK



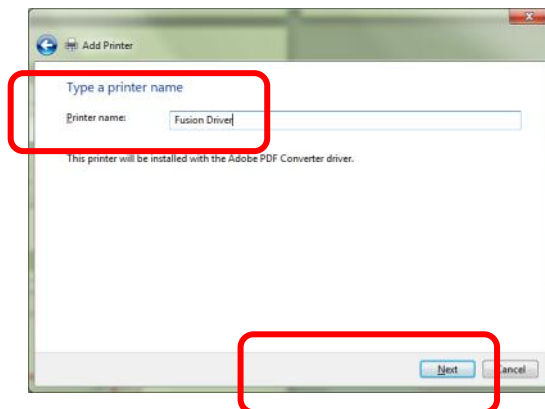
Click on Next



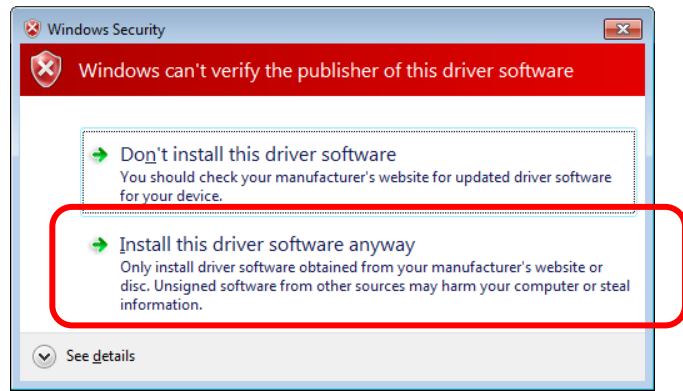
Click on replace the current driver if requested and then click on Next.



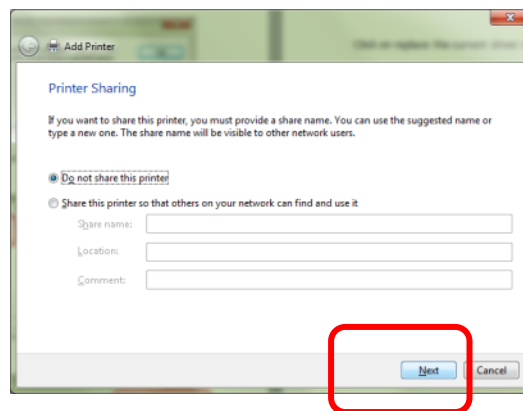
Give your driver a name and then click Next.



Click on Install this driver anyway

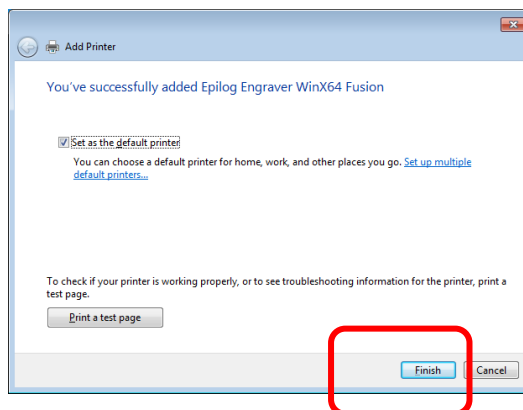


Click on Next



Click on Finish. That's it!

Your driver is installed.



## **Driver Installation – Windows 8 and Windows 8.1**

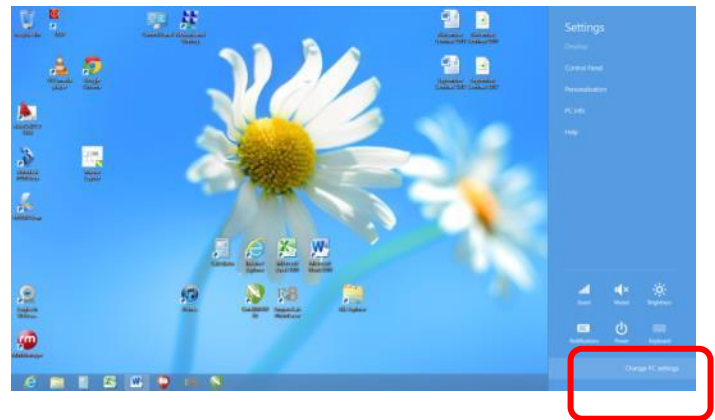
Before you can install the Epilog Fusion Print Driver in Windows 8 or 8.1 the Driver Signature Enforcement feature in Windows must be disabled. Once the Driver Signature Enforcement is disabled, you will be able to proceed using standard Windows driver installation protocol. Once the Driver is installed for the first time you can install a new versions without having to disable the Driver Signature Enforcement again.

The procedure to disable Driver Certification Enforcement in Windows 8 is shown below:

Open the Charms Bar and select “Settings”. The Charms Bar is displayed by moving your mouse cursor into the lower right corner of your display.



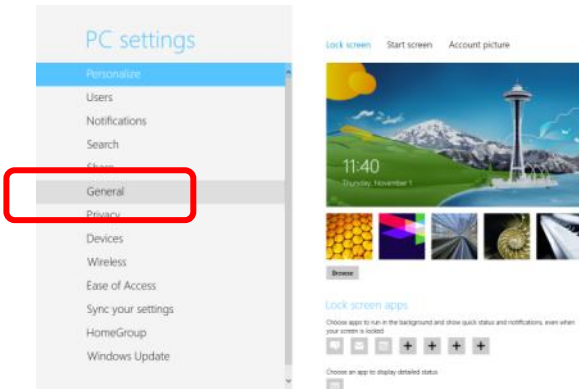
Select “Change PC Settings”.



Windows 8 and Windows 8.1 have different paths to disable the Driver Signature. Both methods are shown.

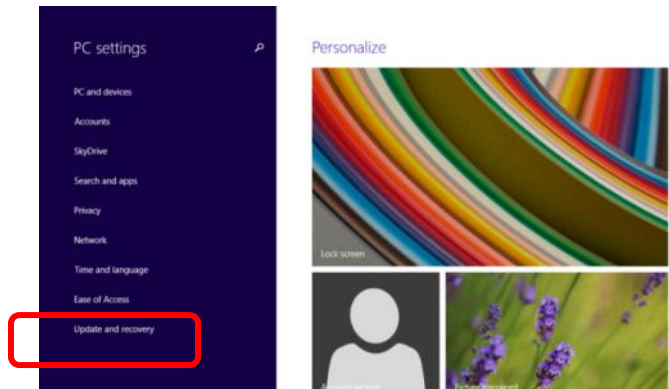
## Windows 8

Select the General option

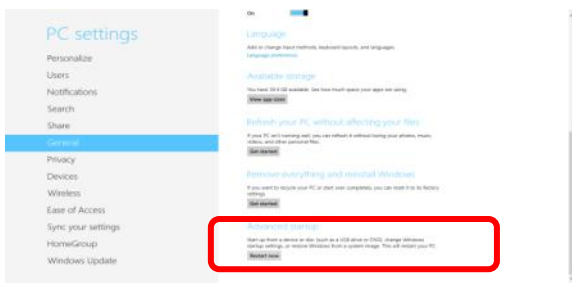


## Windows 8.1

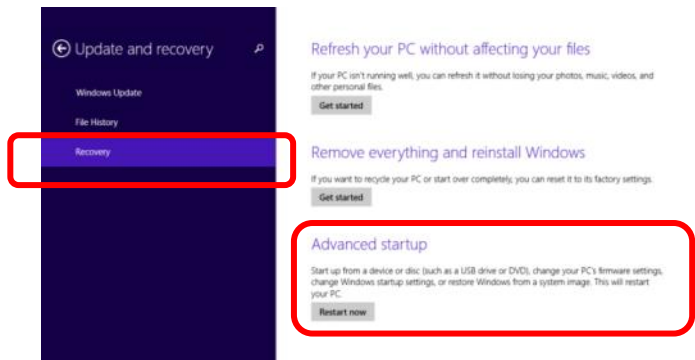
Select Update and Recovery



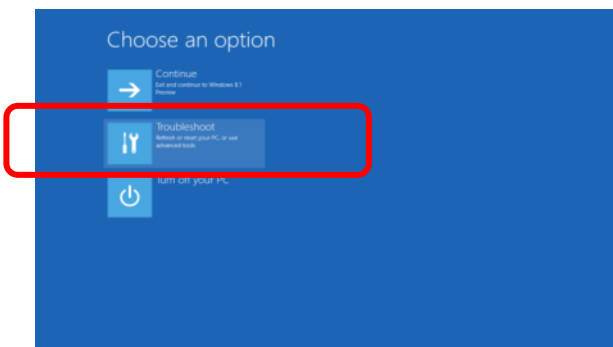
Scroll to the bottom of the General page. Under "Advanced Start-Up" select "Restart Now".



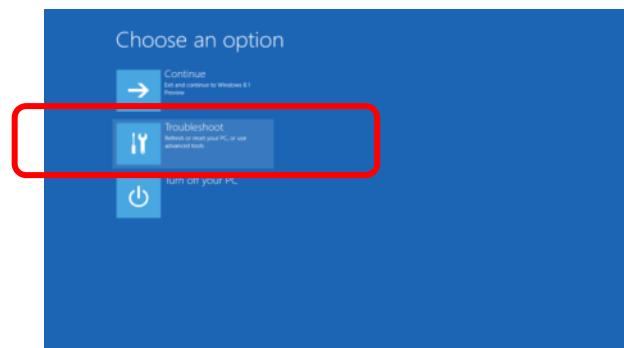
Clicking on the Recovery option will bring up more options. In the Advanced Startup section click on Restart Now



Once your PC restarts select "Troubleshoot".

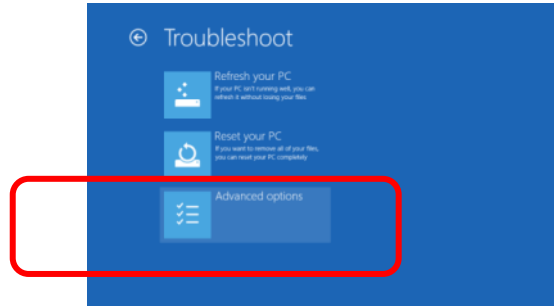


Once your PC restarts select "Troubleshoot".

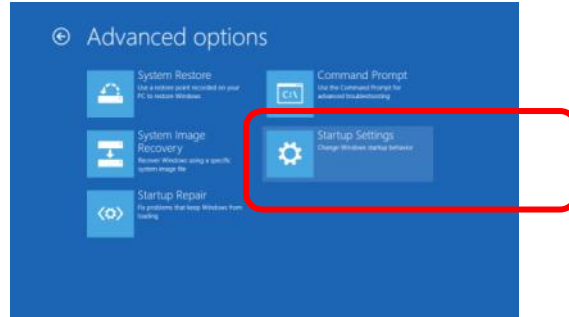


The remaining steps are identical in Windows 8 and 8.1.

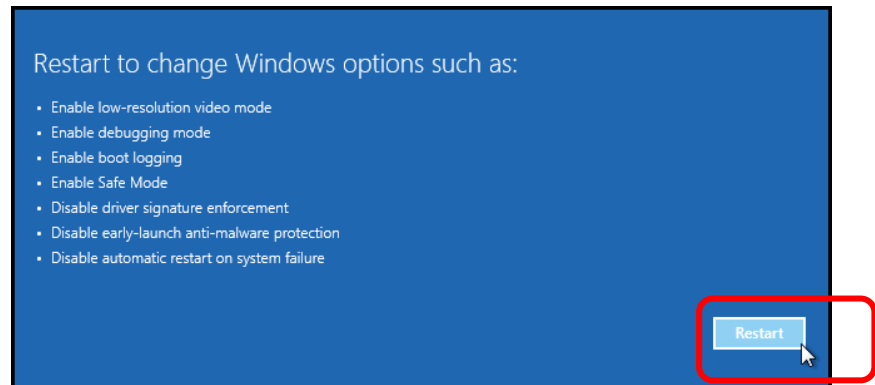
Select Advanced Options



Select Start-Up Settings

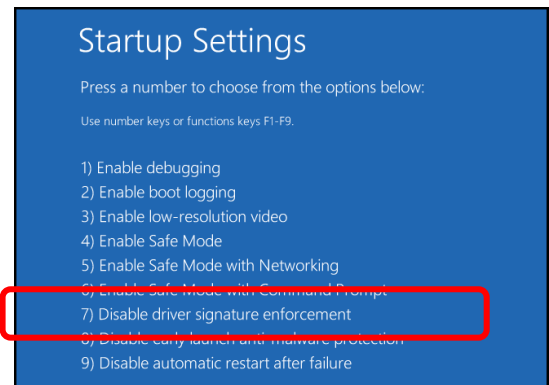


Click on Restart



Press either the F7 key or the number 7 key from your computer keyboard. This selection disables the Driver Signature Enforcement which will then allow you to install the printer driver.

After pressing either key your computer will reboot. Go to the Control Panel. select "Devices and Printers" and you are ready to install the driver as illustrated in your Epilog Owner's manual.



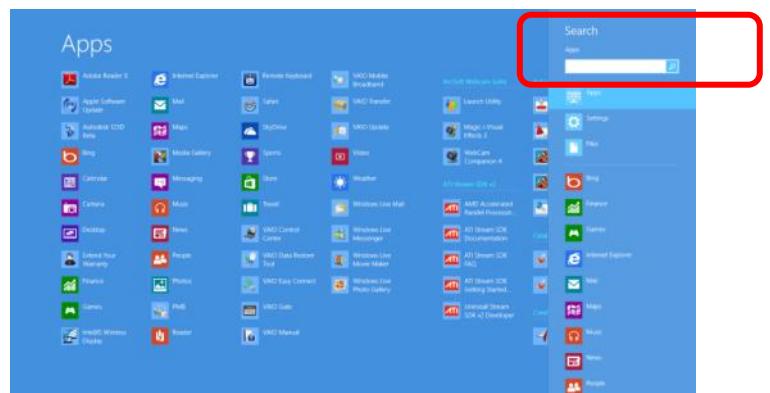


Because the Desktop of Windows 8 is so much different than any previous version of Windows we've included one way to get to the Control Panel below. There are many paths that will get you to the Control Panel so if you are comfortable with another method, use it instead.

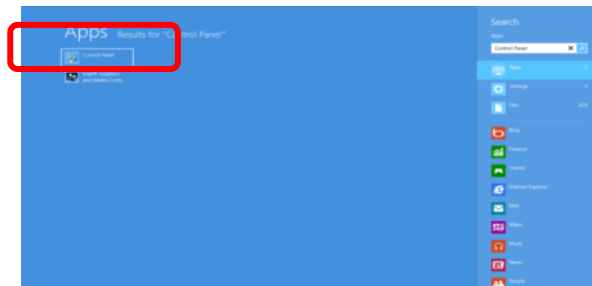
Open your Charms Bar and select the Search icon.



Type "Control Panel" into the Search box. As you type, the icons that do not start with a "C" immediately start to disappear.

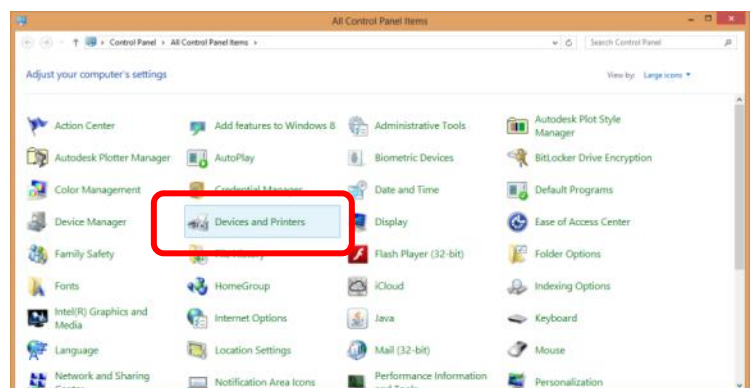


Select the Control Panel icon.

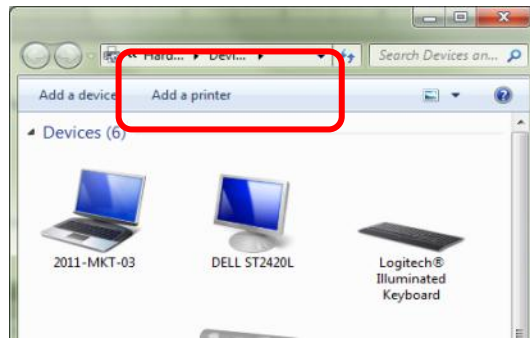


Select Devices and Printers.

You will now be able to install a print driver.

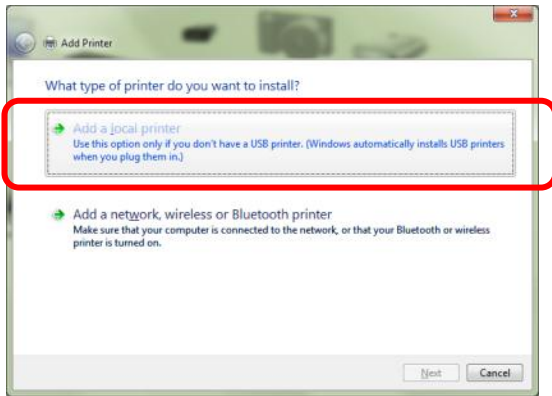


Click on Add a printer



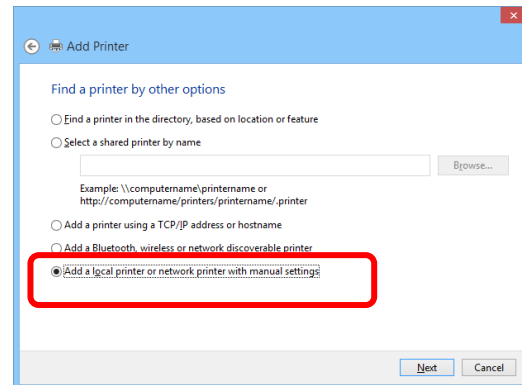
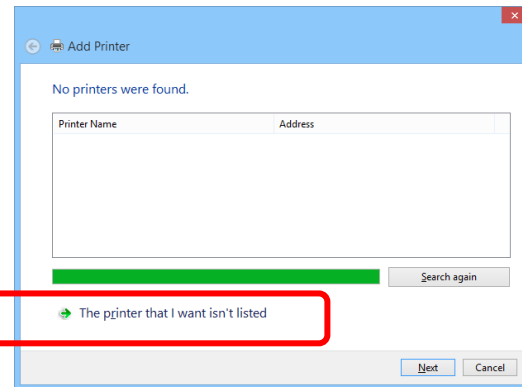
## Windows 7

Select Add a local printer



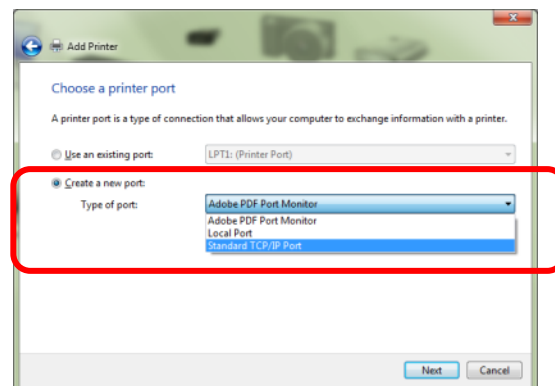
## Windows 8.1

Click on "The printer that I want isn't listed"



You can use an existing port or create a new port. First time installations of the driver usually require a new port.

To create a new Port use the drop-down menu and select Standard TCP/IP Port.

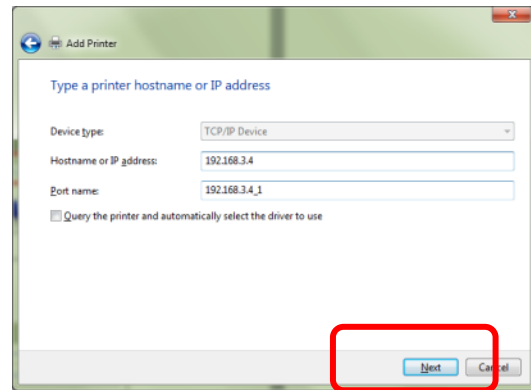


Type in an IP Address. Many users use

192.168.3.4.

This IP Address must match the

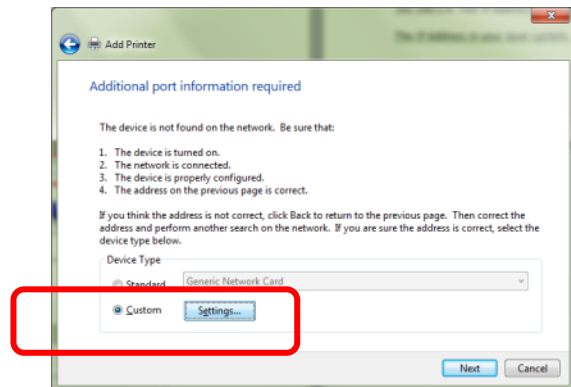
IP Address you set in your laser system.



It takes a few moments for your computer to

detected your port. Once it does click on

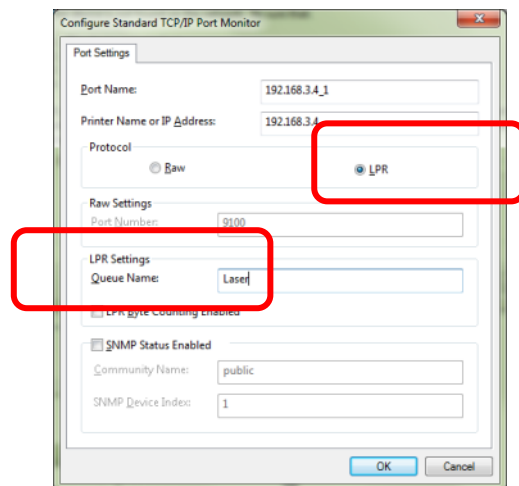
Custom and then click on Settings.



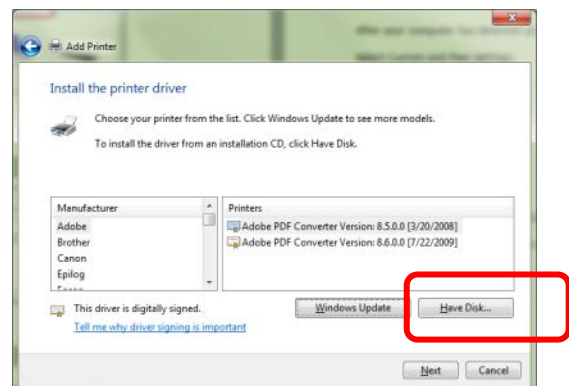
Click on LPR and type Laser into the Queue Name.

Click on OK and then click on Next in the

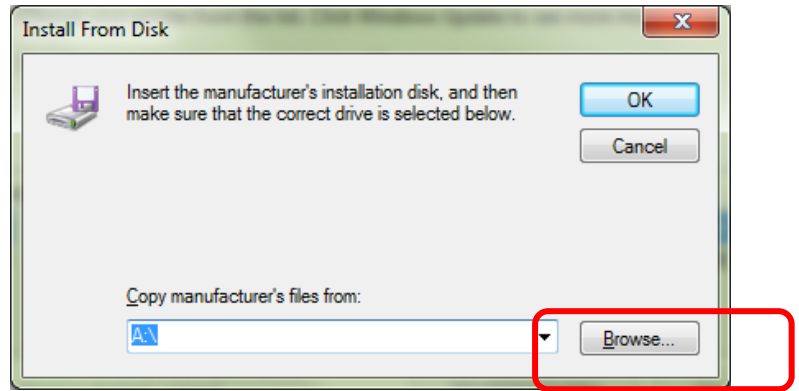
following window.



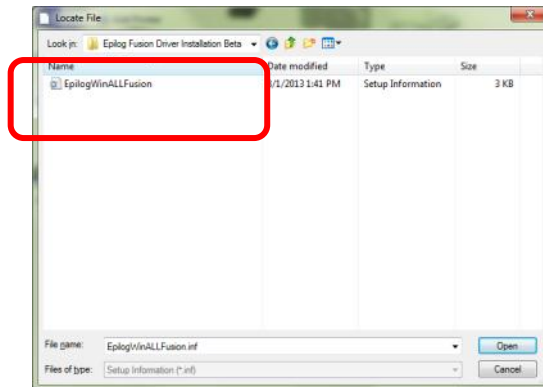
Click on Have Disk and then Next.



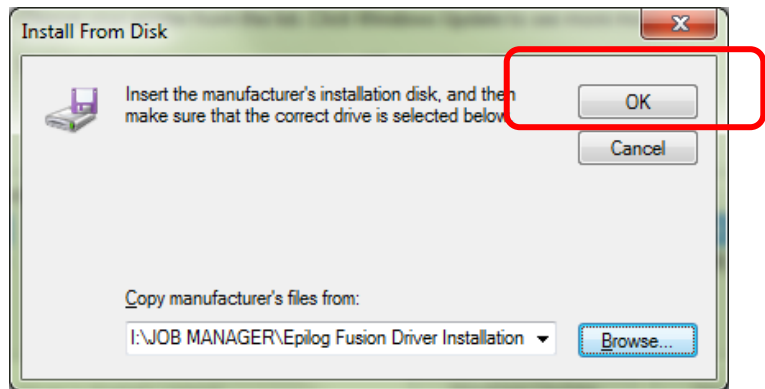
Browse to the folder that contains the Fusion driver file.



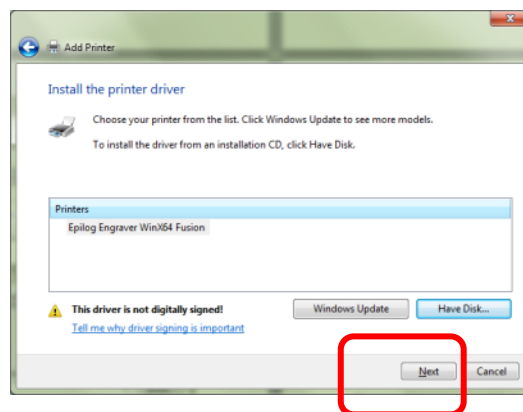
Highlight the EpilogWinAllFusion file and then click on Open.



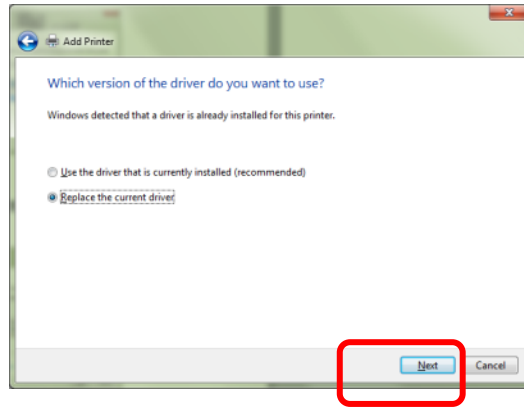
Click OK



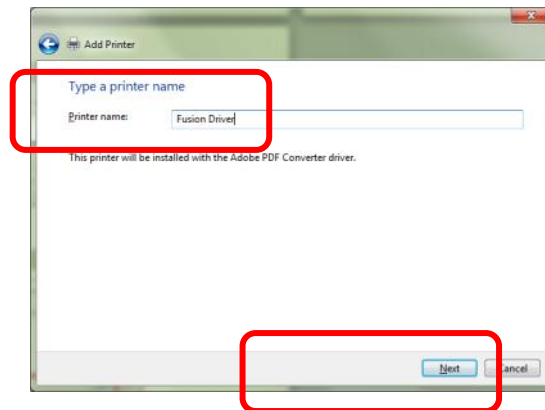
Click on Next



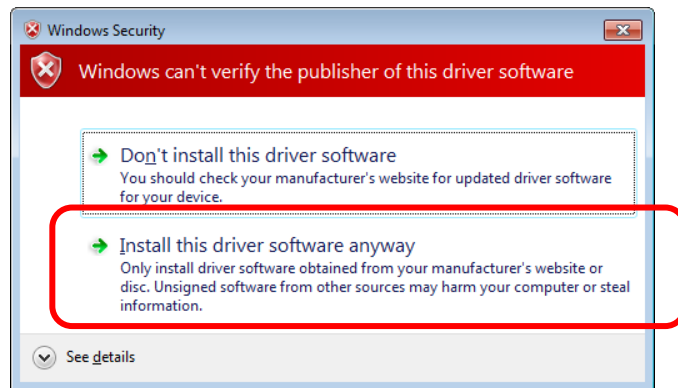
Click on replace the current driver if requested and then click on Next.



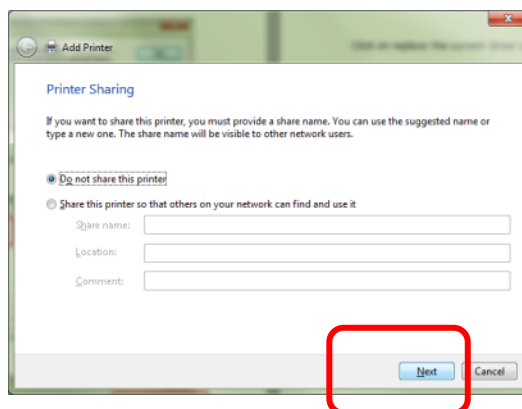
Give your driver a name and then click Next.



Click on Install this driver anyway

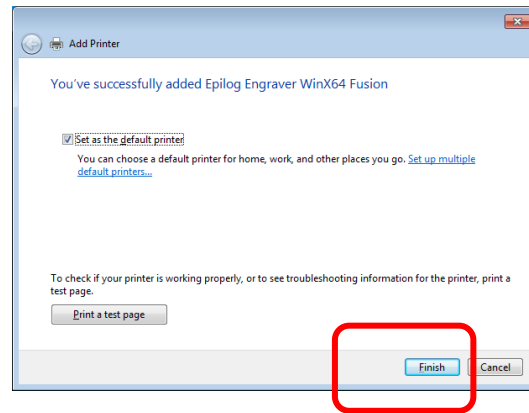


Click on Next



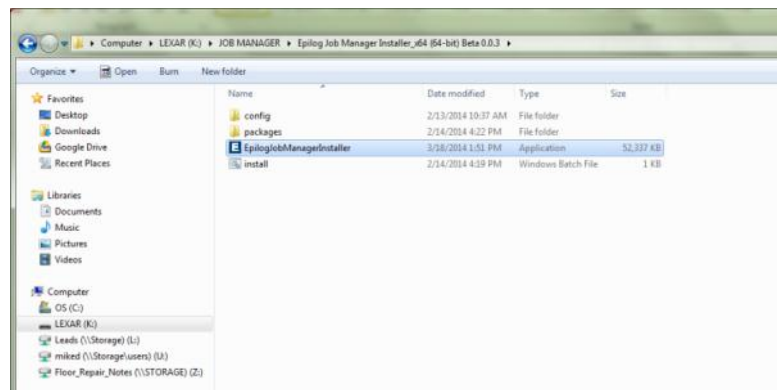
Click on Finish. That's it!

Your driver is installed.

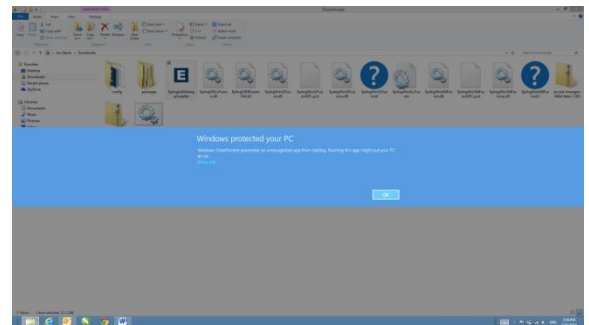


## **Job Manager Installation**

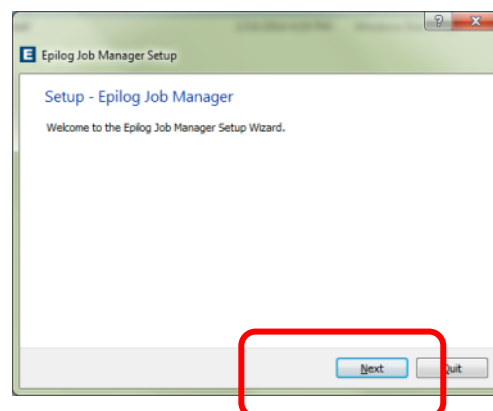
Access the  
Epilogjobmanagerinstaller.exe. Double  
click to start.



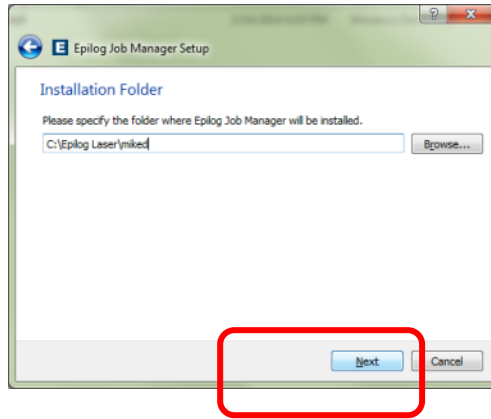
In Windows 8 or 8.1 you may see the message  
to the right. Click OK to proceed.



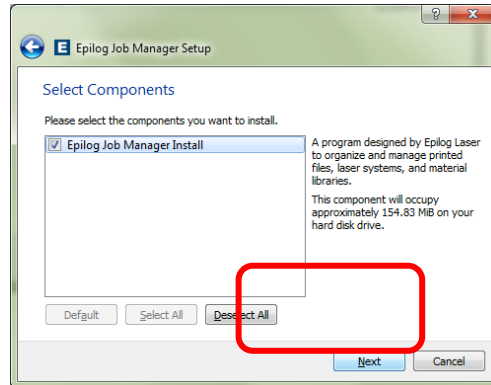
Click Next



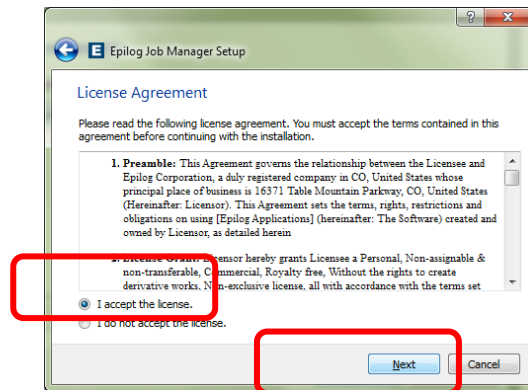
Click Next



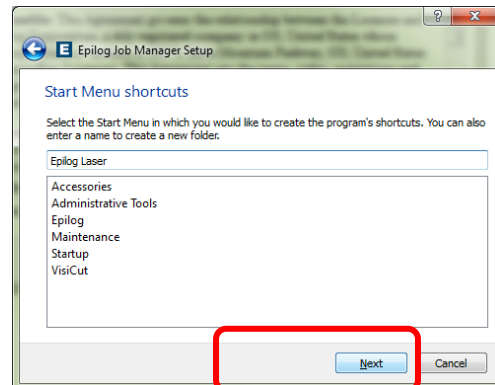
Click Next



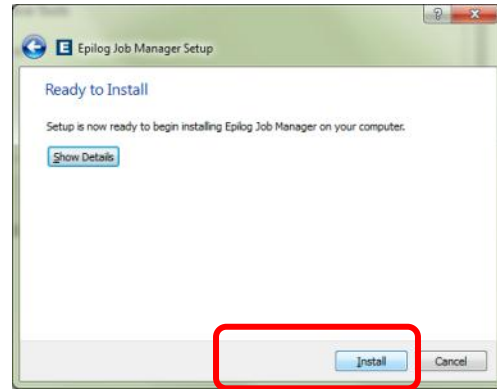
Accept the license and then click Next



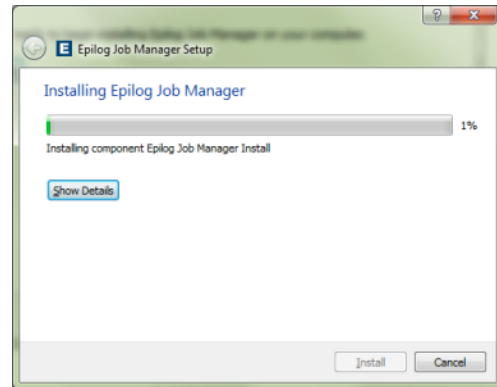
Click Next



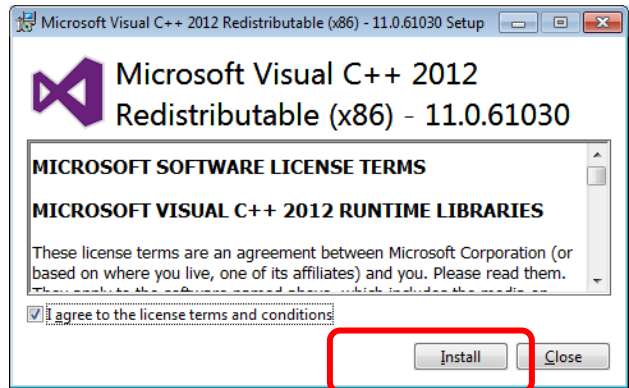
Click Install



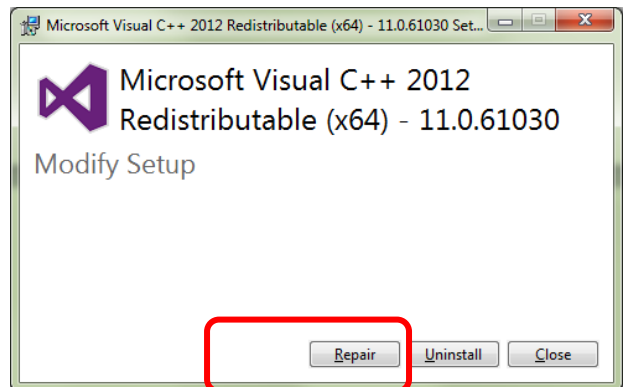
The installation will take a few moments.



You may be asked to install the Microsoft Visual C++ Program. This program is required to operate the Job Manager. Agree to the license and then click Install.



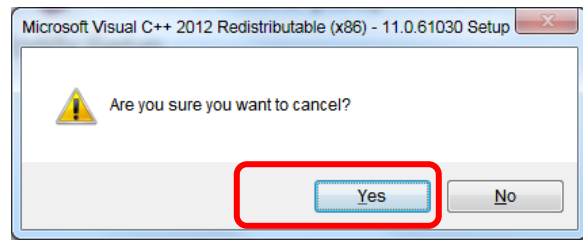
There is a possibility that this program is already installed onto your computer. If it is, you will be asked to Repair, Uninstall, or Close. You can choose Repair or Close. Do not choose Uninstall.



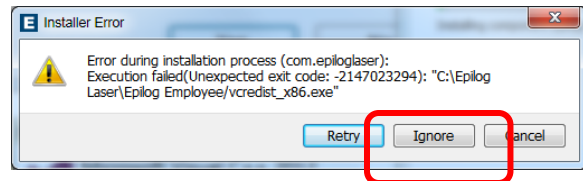


If you choose Close you will see this message.

Click Yes.

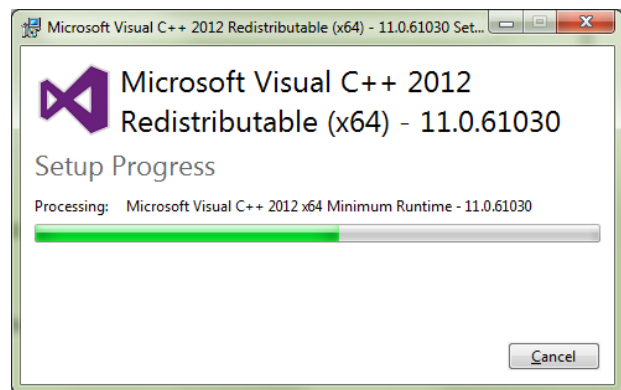


You will then see an error message. Click Ignore.

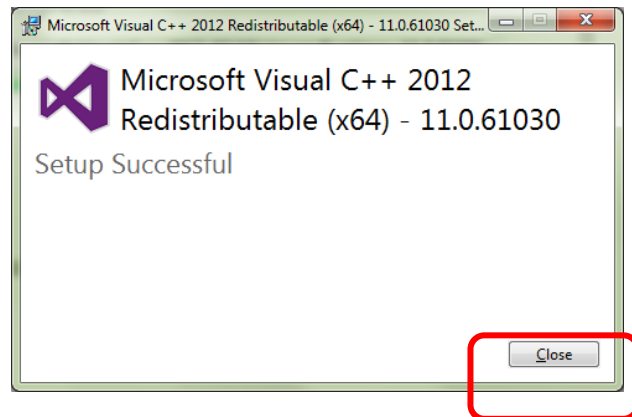


If you choose Repair, you will see this progress window.

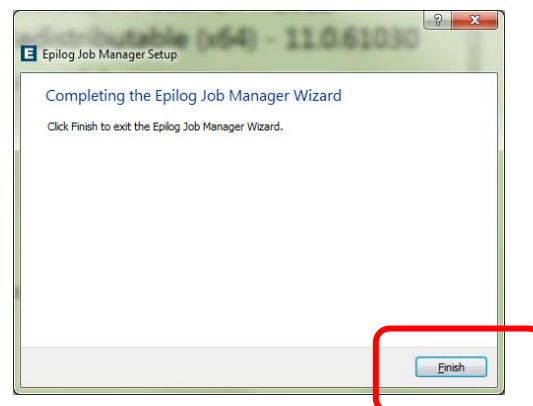
This part takes a minute or so before the progress bar appears so it requires a little patience.



Once the Microsoft program is installed click Close.



Click on Finish and the Job Manager is installed.



A Job Manager icon will be automatically added to your Desktop.

You are now ready to use your Job Manager.



## Trouble Shooting Job Manager Installation

If you were unable to install the Job Manager possible that your Anti-Virus software is blocking installation.

To disable Symantec Anti-Virus software choose Options.

Other anti-virus packages should have something similar to Symantec.



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Disable all Virus and Spyware Protection Features.

After the Job Manager has been installed go back into your Anti-Virus software and re-enable the setting that was disabled.

