

FAQ Blaze install from Larson Davis Website

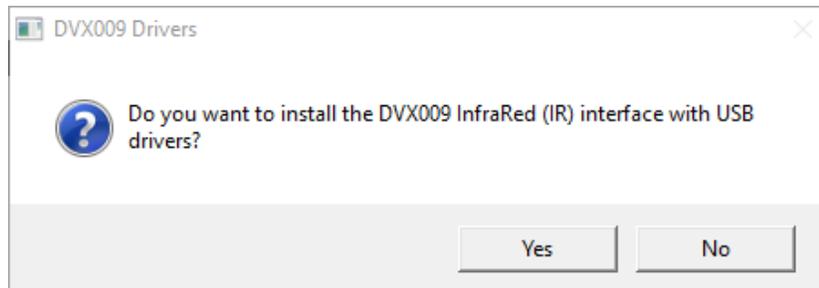
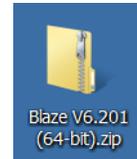
Blaze Version: 6.203 for Windows 7, 8 and 10

How to install Blaze Software, Infrared Interface Drivers.



Blaze V6.203 Installation

- Step 1. Ensure you have administrator rights before starting the installation process, otherwise the drivers will not install correctly.
- Step 2. Power off and disconnect any Larson Davis Spark dosimeters or LxT sound level meters that are currently connected to your computer.
- Step 3. Download Blaze V6.203 from the Larson Davis Website at <http://www.larsondavis.com/support/SoftwareProductsSupport/blazesoftware.aspx>.
 - If prompted save the file on your desktop by selecting “Save as”.
- Step 4. Right click the Blaze V6.203 file and select “Extract All” to unzip the file. A folder named Blaze V6_23 will be created.
- Step 5. If the extract process did not open the folder **Blaze 6_23**, open the folder now.
- Step 6. In the folder **Blaze 6_23**, run **LDSetup.exe** to begin the Blaze software installation.
- Step 7. Follow the prompts to install the software making the default selection unless directed to do differently in this installation instruction.
 - You must agree to the license in order to continue installation.
- Step 8. When prompted for a serial number, use **LD 321 V 8416**.
- Step 9. When prompted to install the DVX009 driver, select **Yes** if you are unsure.



- Software from Silicone Laboratories will appear, follow the prompts to continue through the installation process. Select the defaults except as shown below.

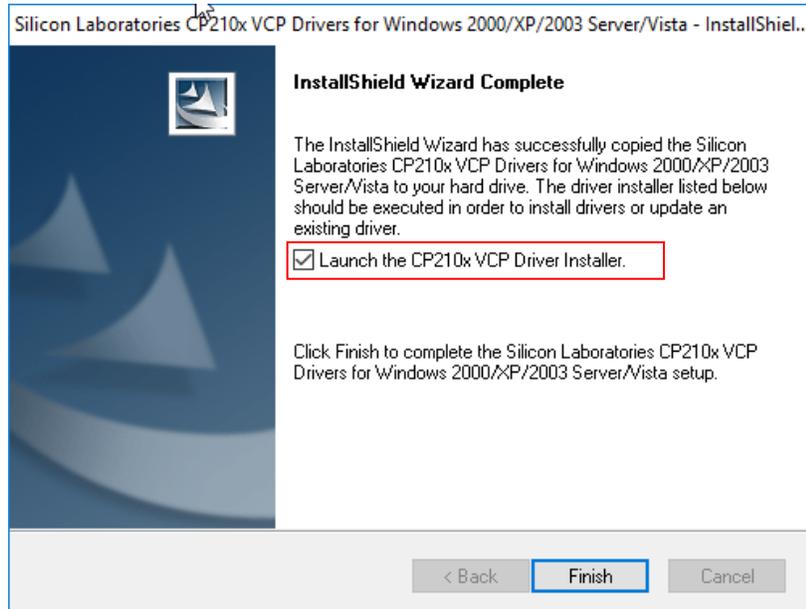
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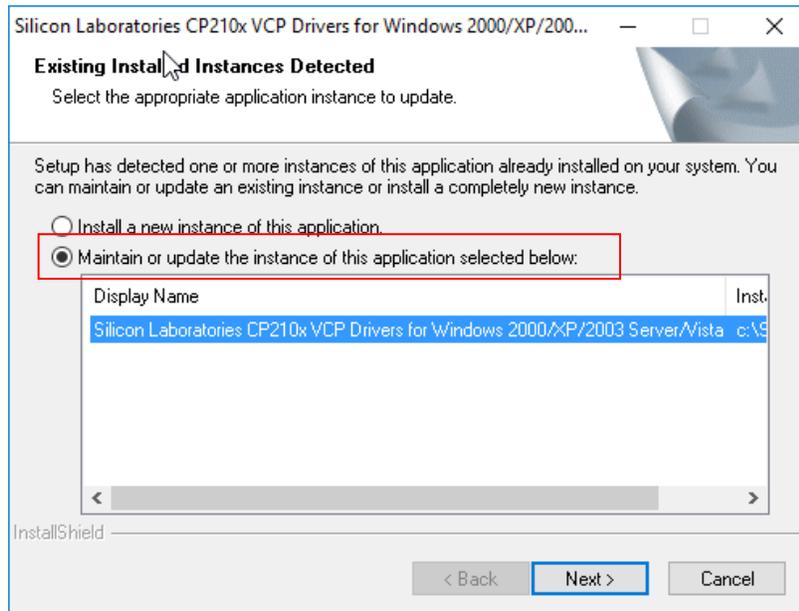
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- If you are installing the DVX009 driver software for the first time, the dialog below will appear. Select **Launch the CP210x VCP Driver Installer** then click **Finish**.



- If the DVX009 driver has been previously installed, the dialog below will appear. Select **Maintain or update the instance of this application selected below** then click **Next**.



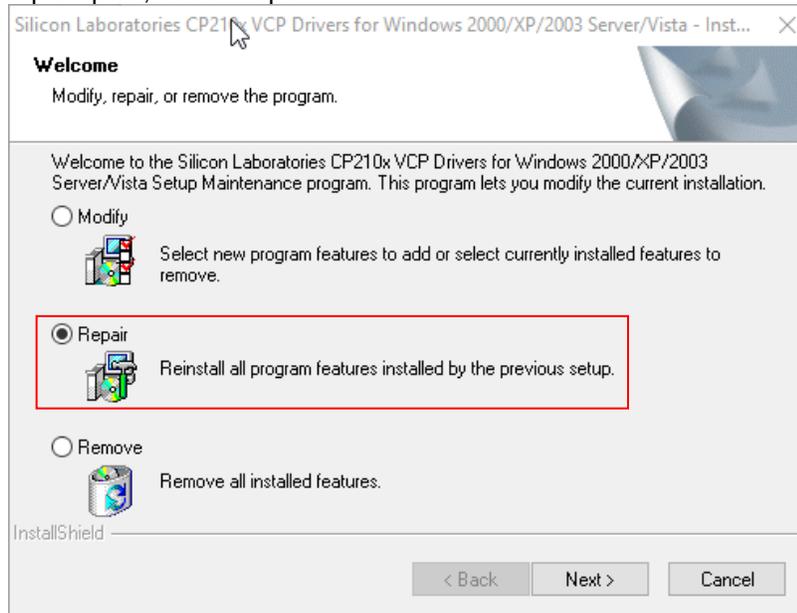
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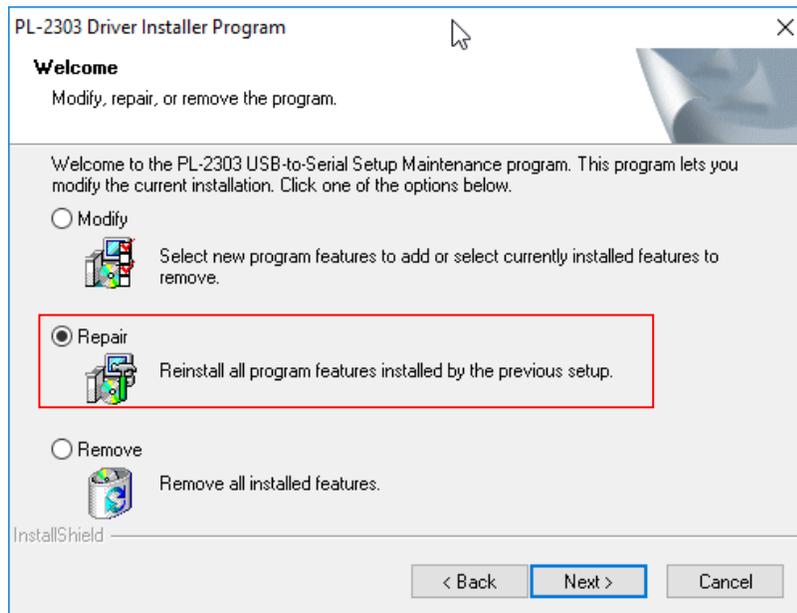


- If prompted, select Repair.



Step 10. When prompted to install the DVX010 driver, select **Yes** if you are unsure.

- If the DVX010 driver was previously installed, the screen below will appear. Select **Repair** to update the existing driver.



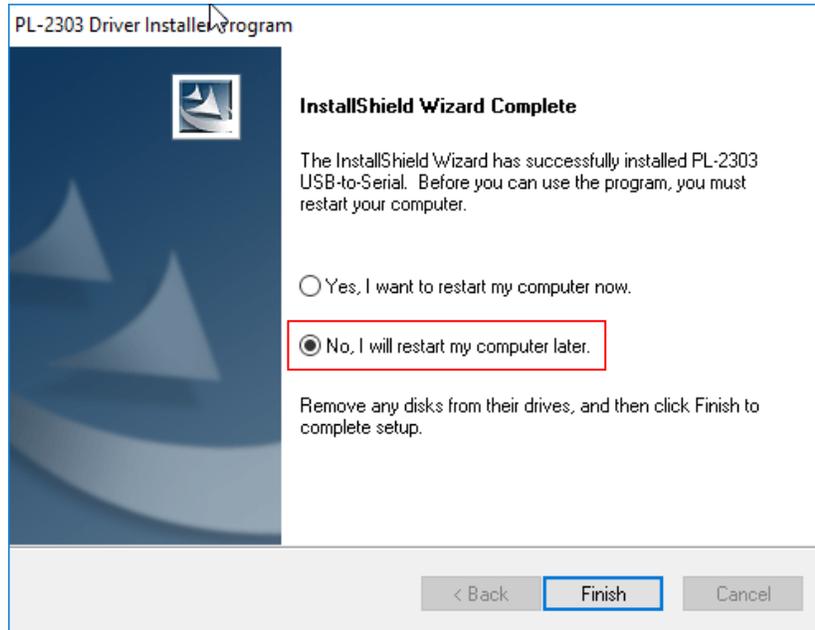
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- If asked to restart your computer, select **No, I will restart my computer later** then click **Finish**.



- Step 11. After Blaze installation is completed, plug the InfraRed (IR) interface (DVX009 or DVX010) into the USB port to complete the driver installation.
- If a prompt appears from Windows Update asking to search for the driver, click **CANCEL**. Searching is a long process and the Blaze software has already installed the driver where Windows can find it.
 - The first time a DVX009 or DVX010 is connected to a USB port, Windows will perform some additional driver installation. This can take up to 1 or 2 minutes before the DVX009 or DVX010 is ready to use.
- Step 12. Software installation is now complete.