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 <u>Blaze V6_23</u> 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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• 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.

Silicon Laboratories CP210x VC	P Drivers for Windows 2000/XP/2003 Server/Vista - InstallShiel
	InstallShield Wizard Complete The InstallShield Wizard has successfully copied the Silicon Laboratories CP210x VCP Drivers for Windows 2000/XP/2003 Server/Vista to your hard drive. The driver installer listed below should be executed in order to install drivers or update an existing driver. Image: Server Arrow CP210x VCP Driver Installer. Click Finish to complete the Silicon Laboratories CP210x VCP Drivers for Windows 2000/XP/2003 Server/Vista setup.
	< Back Finish Cancel

• 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.

Silicon Laboratories CP210x VCP Drivers for Windows 2000/XP/200	– 🗆 X
Existing Install d Instances Detected Select the appropriate application instance to update.	
Setup has detected one or more instances of this application already installed can maintain or update an existing instance or install a completely new instance O Install a new instance of this application.	on your system. You ce.
Maintain or update the instance of this application selected below:	
Display Name	Inst
Silicon Laboratories CP210x VCP Drivers for Windows 2000/XP/2003	8 Server∕Vista ⊂c:\S
<	>
InstallShield	
< Back Next >	Cancel

716-926-8243
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If prompted, select Repair.
Silicon Laboratories CP21 🕵 VCP Drivers for Windows 2000/XP/2003 Server/Vista - Inst 🛛 🗙
Welcome
Modify, repair, or remove the program.
Welcome to the Silicon Laboratories CP210x VCP Drivers for Windows 2000/XP/2003 Server/Vista Setup Maintenance program. This program lets you modify the current installation.
⊖ Modify
Select new program features to add or select currently installed features to remove.
 Repair Reinstall all program features installed by the previous setup.
Remove Remove all installed features. InstallShield
<back next=""> Cancel</back>

- Step 10. When prompted to install the DVX010 driver, select **Yes** is 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**.

PL-2303 Driver Installer Program		
	InstallShield Wizard Complete The InstallShield Wizard has successfully installed PL-2303 USB-to-Serial. Before you can use the program, you must restart your computer.	
	O Yes, I want to restart my computer now.	
	No, I will restart my computer later.	
	Remove any disks from their drives, and then click Finish to complete setup.	
	< Back Finish Cancel	

- 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.

