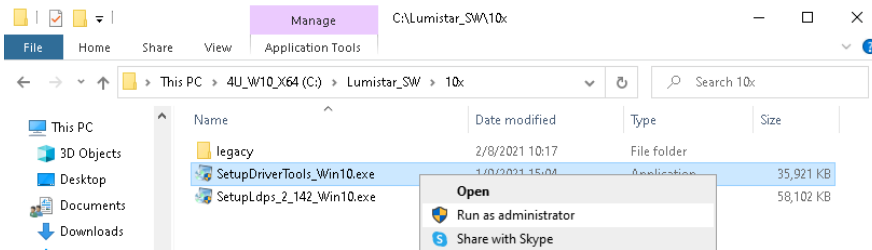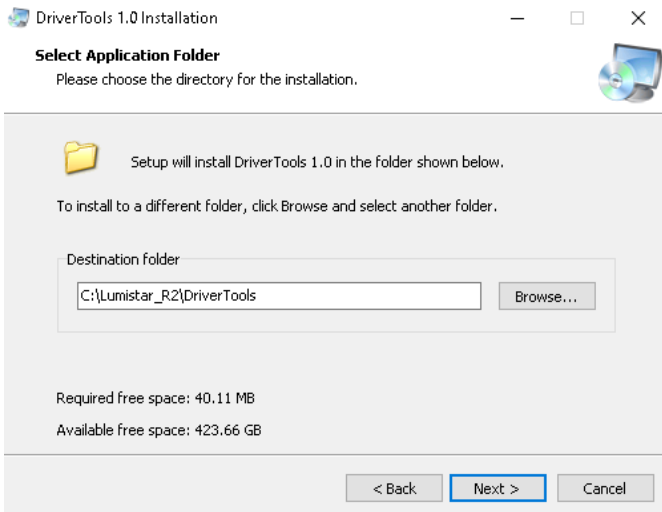# Installing LDPS_10x for Windows 10x64 - Sim Mode

Download **SetupDriverTools_Win10.exe** and **Setup_Ldps10x_2_142_Win10.exe**, then save them in a convenient location.
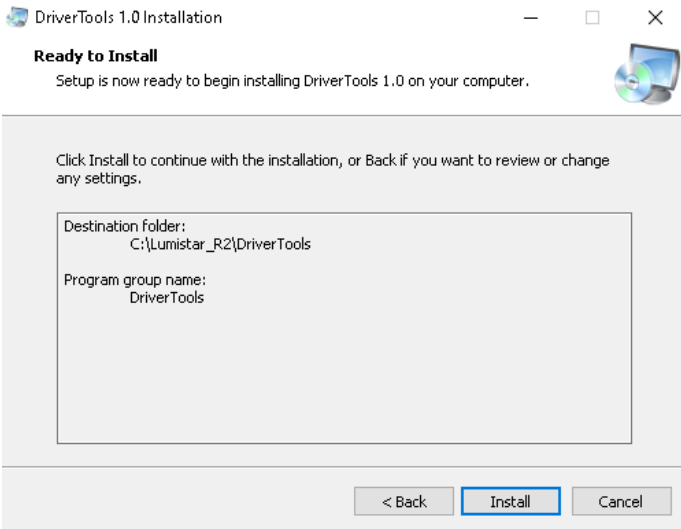
From File Explorer and select **SetupDriverTools_Win10.exe** and **Run as administrator**:
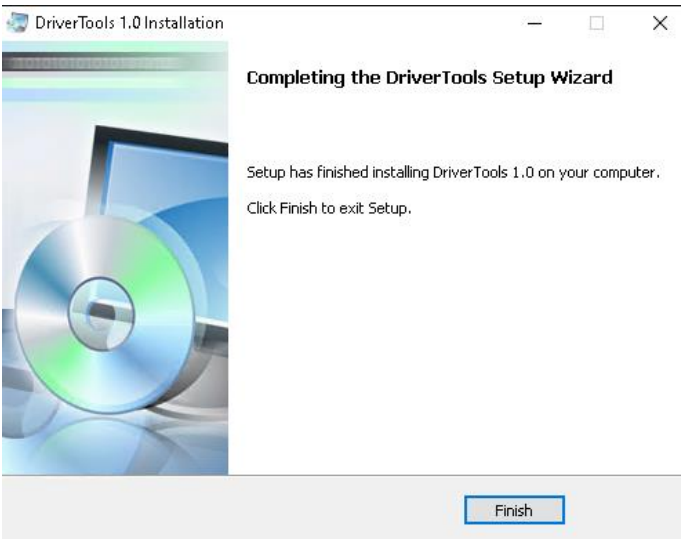

Click the **Next >** Button.

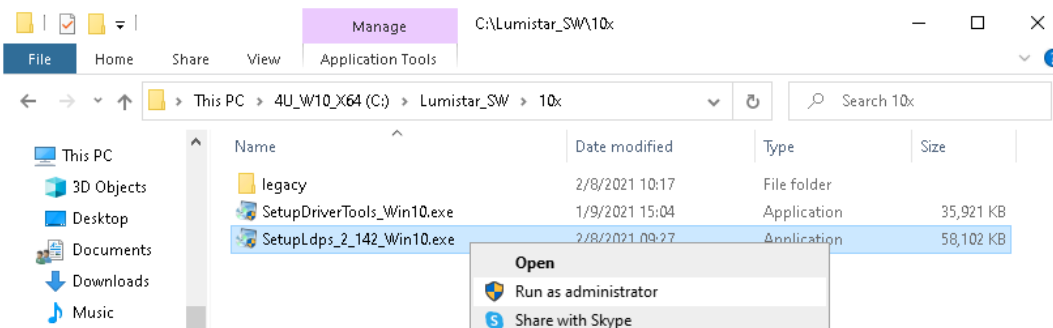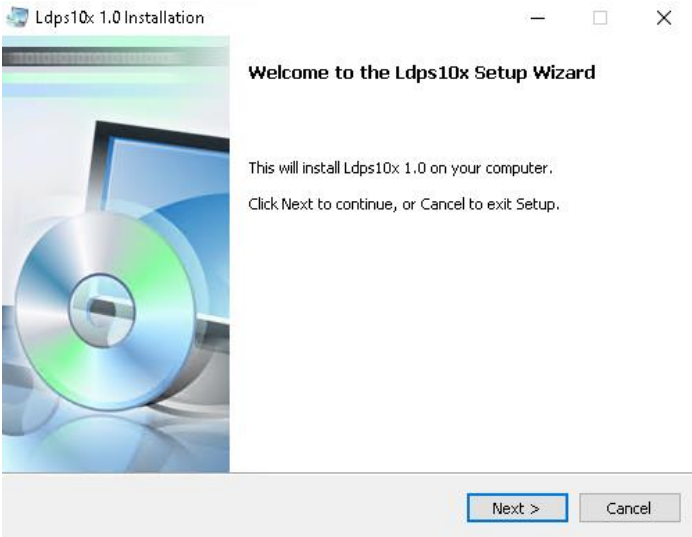Click the **Next >** Button.
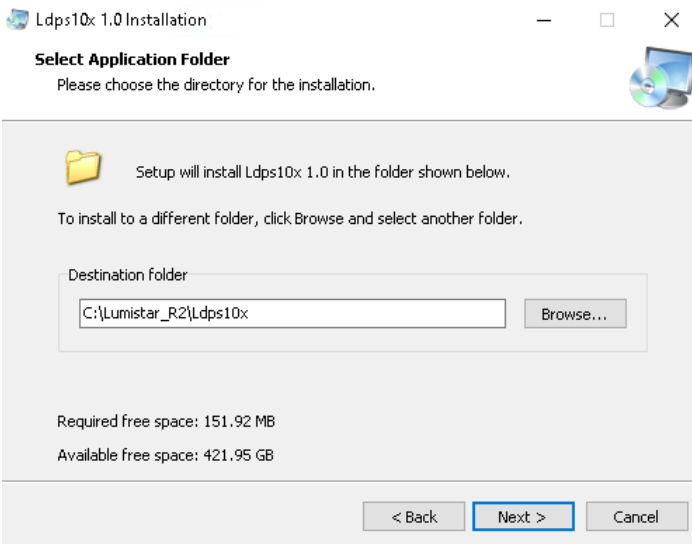
Click the **Install** Button.

Click the **Finish** Button.

From File Explorer and select **SetupLdps_2_141_Win10.exe** and **Run as administrator**:
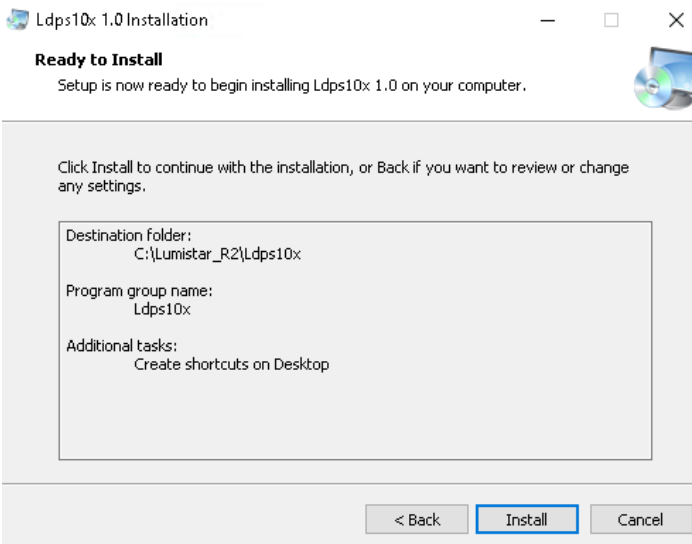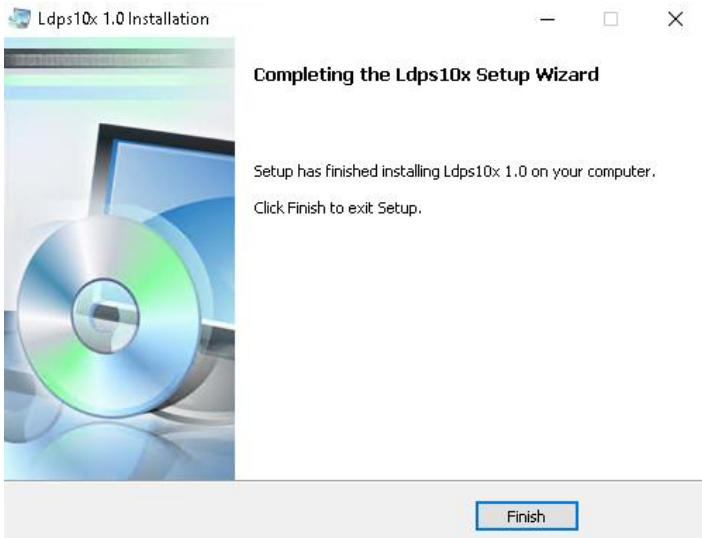
Click the **Next >** Button.
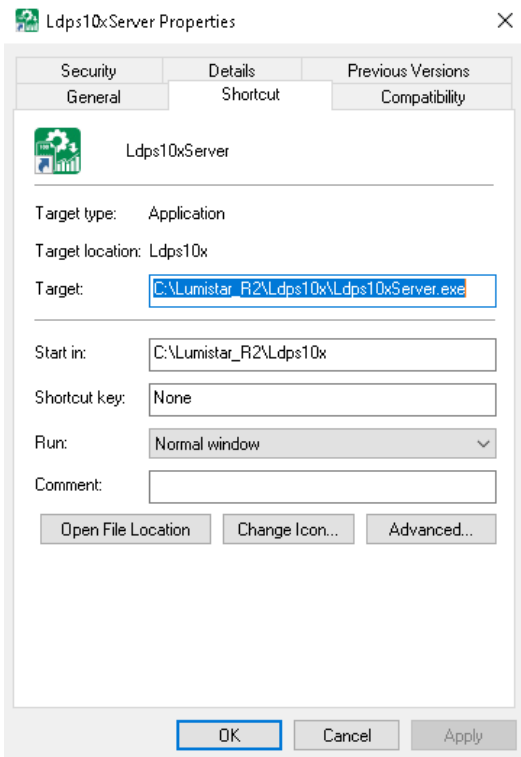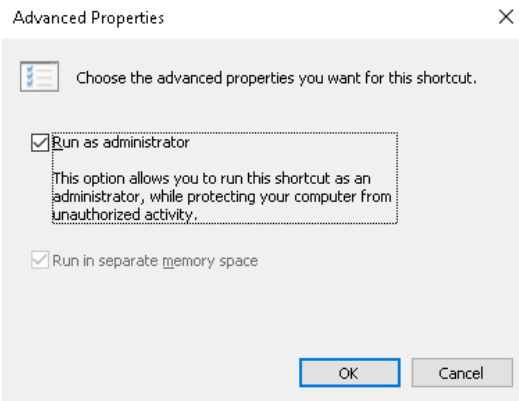

Click the **Next >** Button.

Click the **Install** Button.

Click the **Finish** Button.
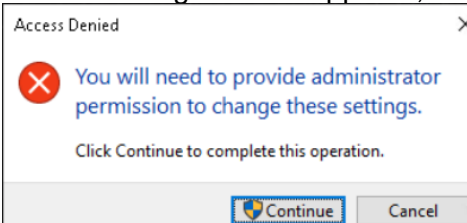

Right-Click the Icon and select **Properties**:

Click the **Advanced**… Button>

Check the **Run as administrator** CheckBox, then Click the **OK** Button:

Click the **Apply** Button at the bottom of the **Properties** Window:

If the following Window appears, Click the **Continue** Button

Finish by Clicking the **OK** Button at the bottom of the **Properties** Window.
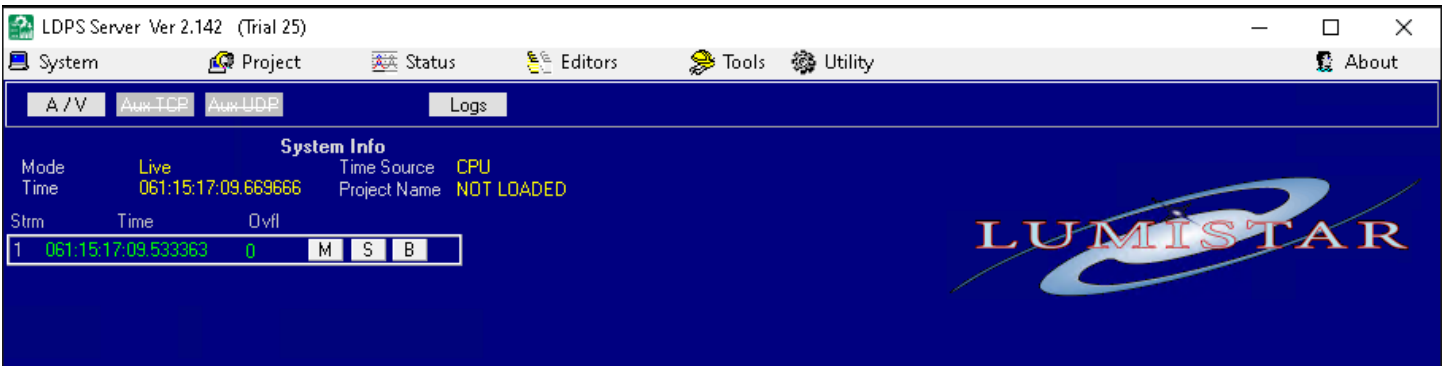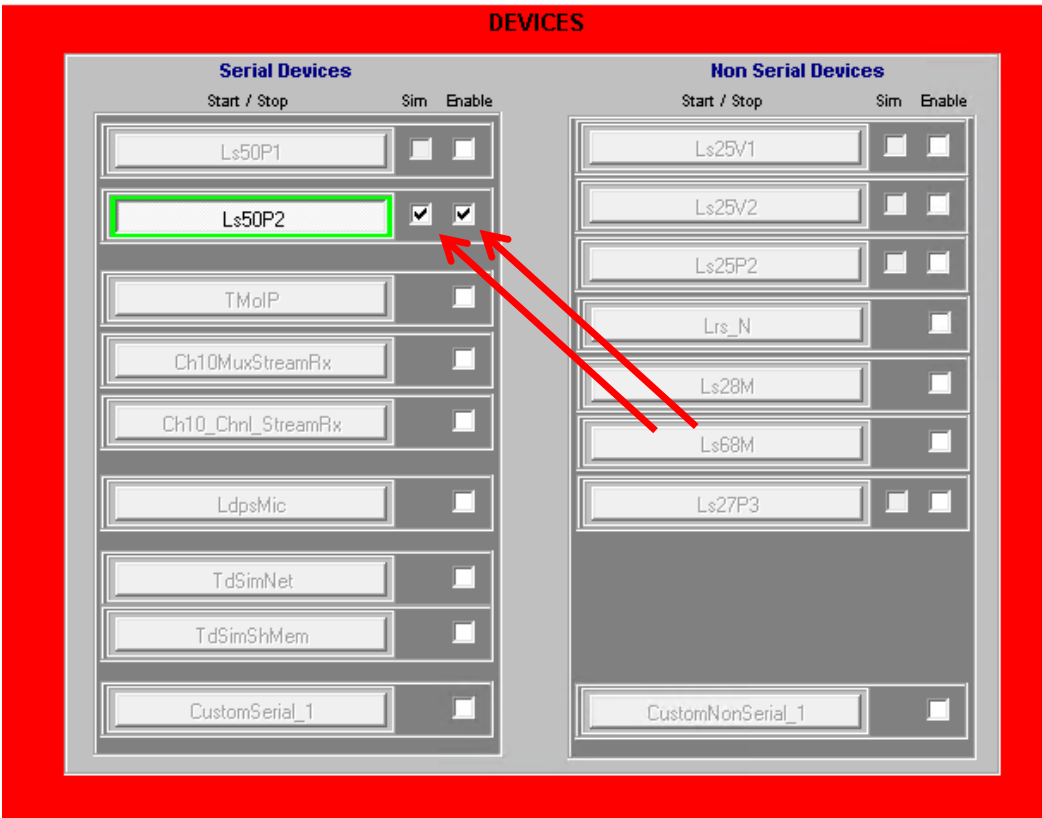
Repeat the above procdures for the and the

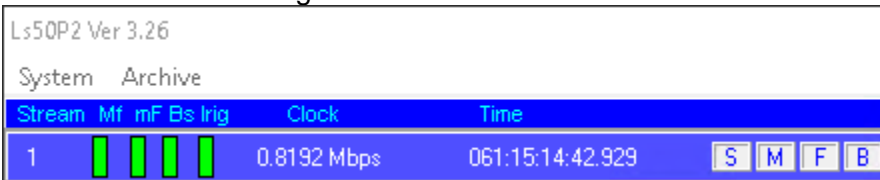To test **10x** operation we will use Simulated cards for the following

Double-Click the **LDPSServer 10x,** icon to launch the 10x Server:
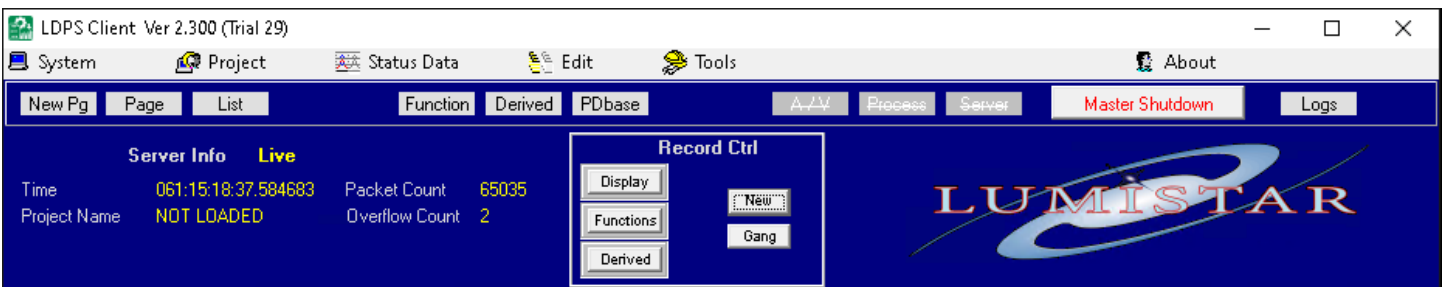

~ 5 ~

Put Checks in the CheckBoxes indicated above, the Click the [x]

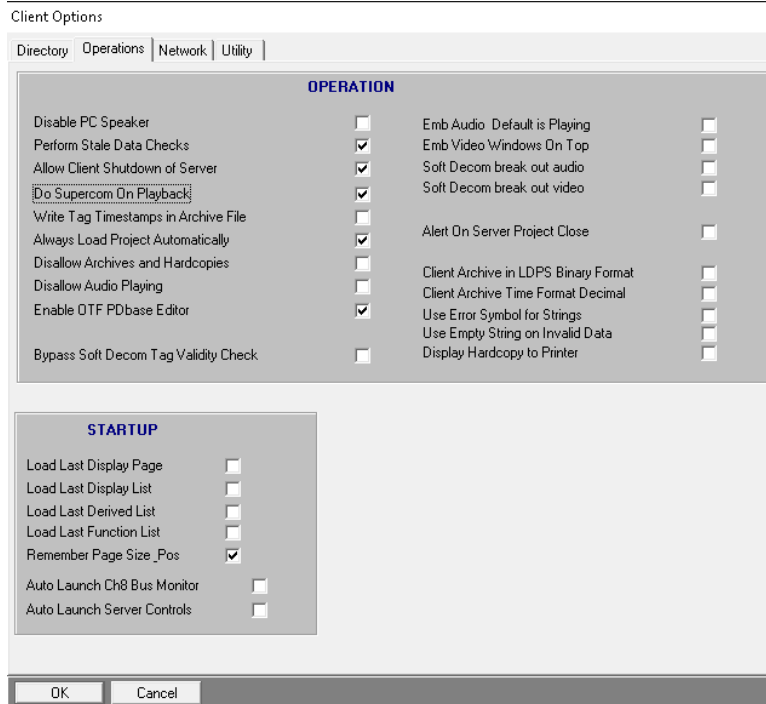This rsults in Simulating the **Ls50P2** Decom:

Double-Click the **LDPS10xClient**, icon to launch the 10 Client:
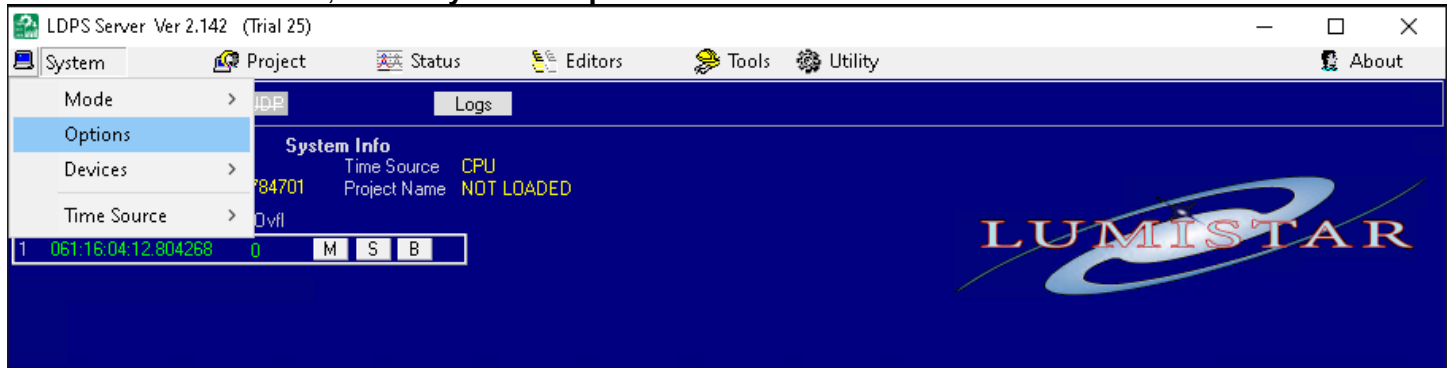
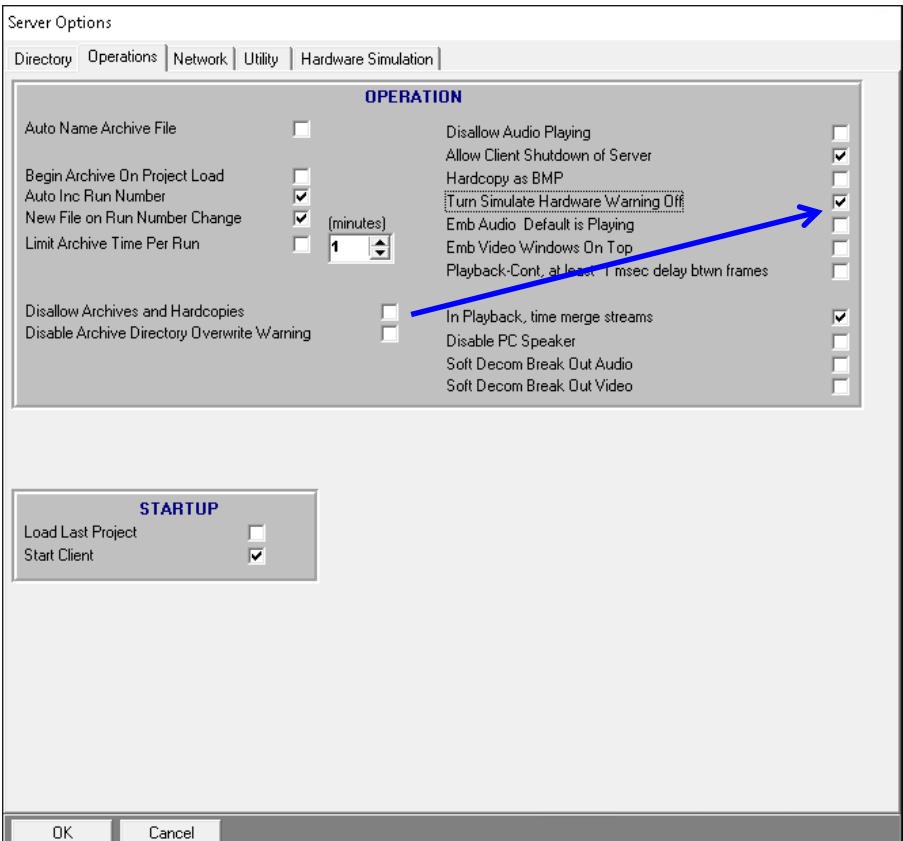From the **Client** Banner, select **System > Options**:

Put Checks in the CheckBoxes above, then Click the **OK** Button.

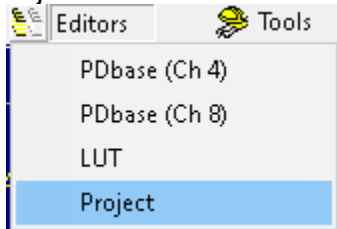From the **Server** Banner, select **System > Options**:

Check the above indicated Boxes, then Click the **OK** Button.

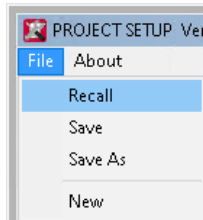Shutdown the **Server** and **Client** probrams by Clicking the ☒ Button on each application Window.

Double-Click the **LDPSServer 10x**, Ldps10xSer… icon to launch the 10x Server.
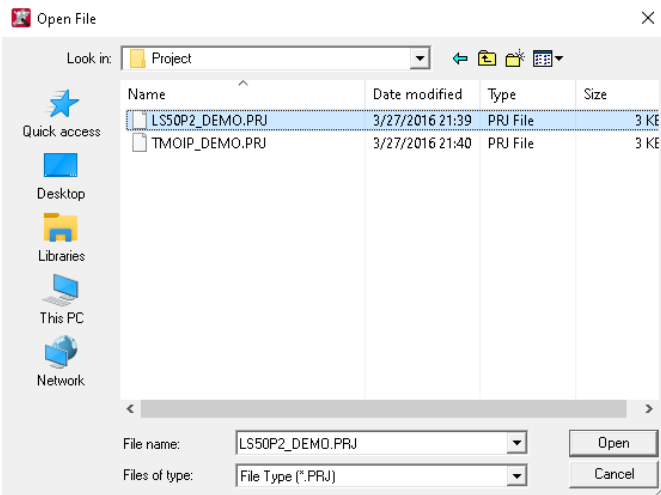
Unfortunately, the Projects included with this install are not complete. From the **Server** Banner Select:
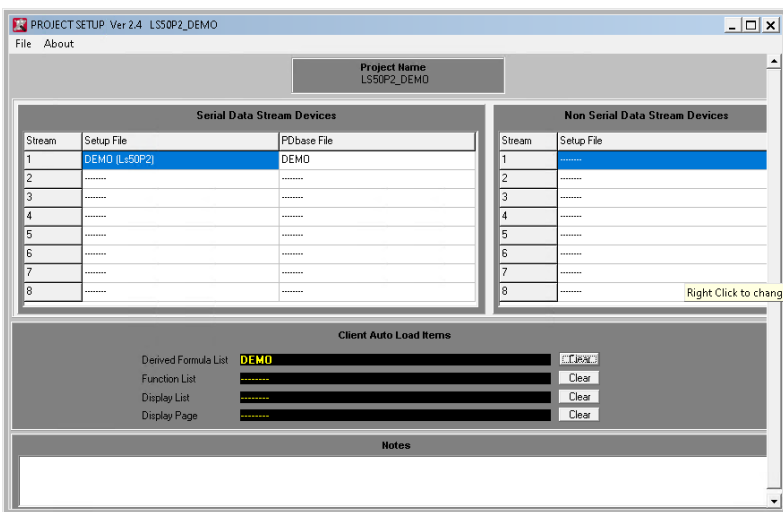

Editors > Project, :
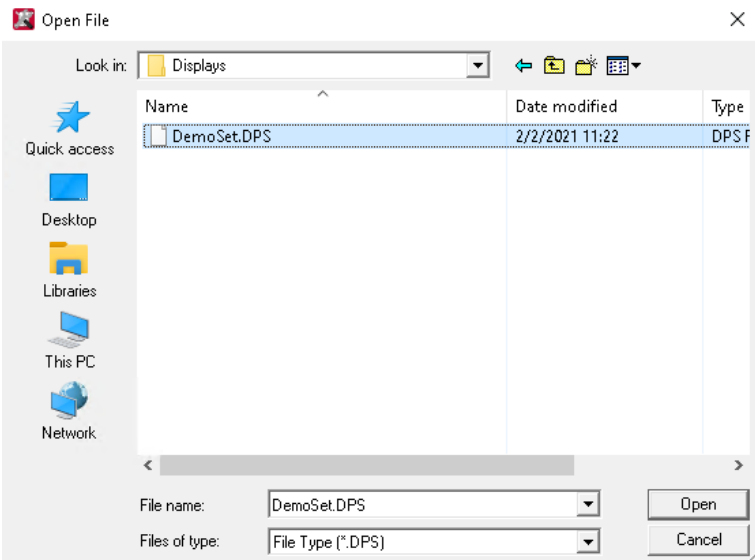

from the **Project Setup Banner**, Select and Recall,

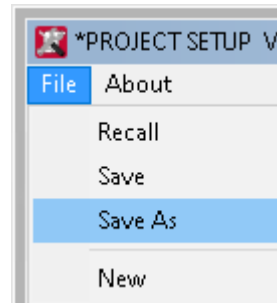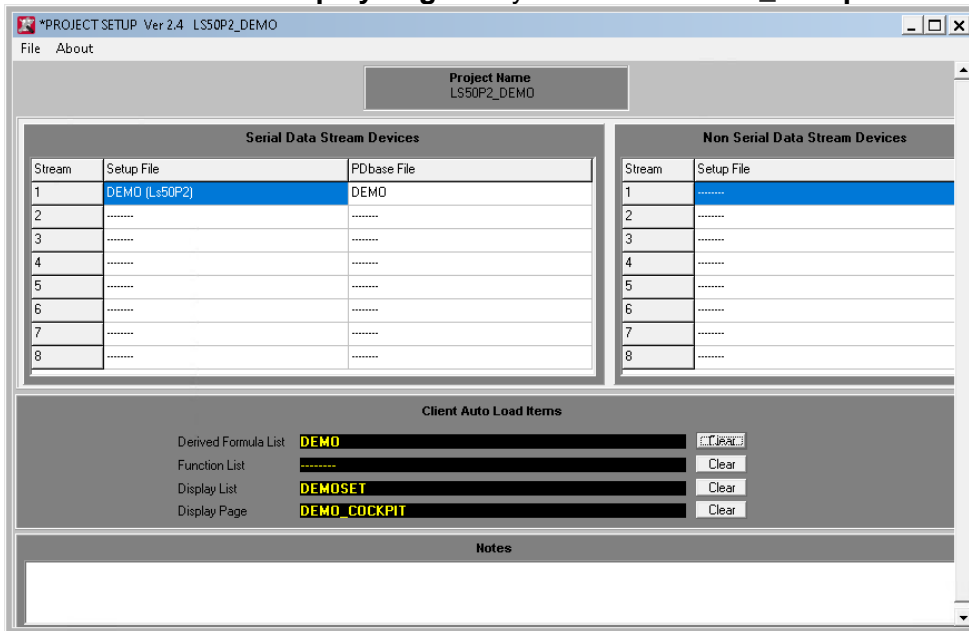Select **LS50P2_DEMO.PRJ** then Click the **Open** Button.

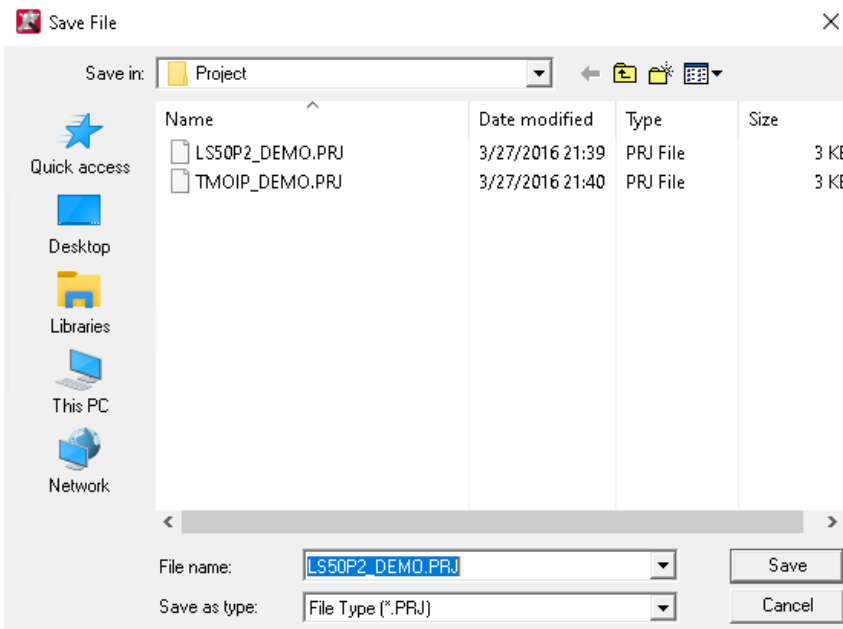Click in the **Display List --------** area:

Select **DemoSet.DPs** then Click the **Open** Button.

Do the same for the **Display Page** entry and Select **demo_cockpit.DPY:**
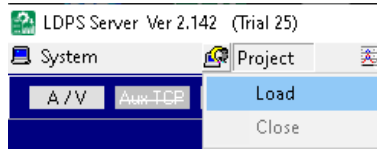

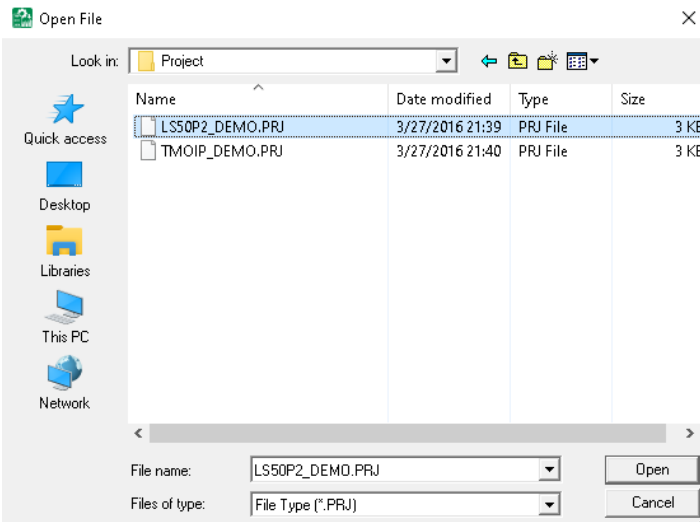From the **Project Setup** Banner Select the **Save As**, Option:

The proper file will already be selected or you can change the name to something else if desired. Click the

SAVE Button. Next Close the **Project Setup** Window by Clicking the

On the **Server** Banmner, Select **Project > Load,** :

Then Select the **LS50P2_DEMO.PRJ** Project and Click the **OPEN** Button.
You should see Displays open with acivity indicating the installation was proper:

If you haven't purchased **LDPS_10x PRO** we can send you a Trail version which will give you a chance to investigate the extras found in the **PRO** variant.

You can close the **Server** and **Client** by Clicking the [Master Shutdown] button on the **Client.**