



VARIAN

Number: SHT-900LC-05

Date: Jul 1, 2008

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SERVICE How To

Model Number: 900 Series LC	Originator: Des Wichems	Topic Re-enabling the second channel in a UV/Vis 900-Series LC Detector
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Re-enabling the Second channel in a UV/Vis 900-Series LC detector

1. Open up the Galaxie Configuration Manager. Select the system of interest (see Fig. 1)

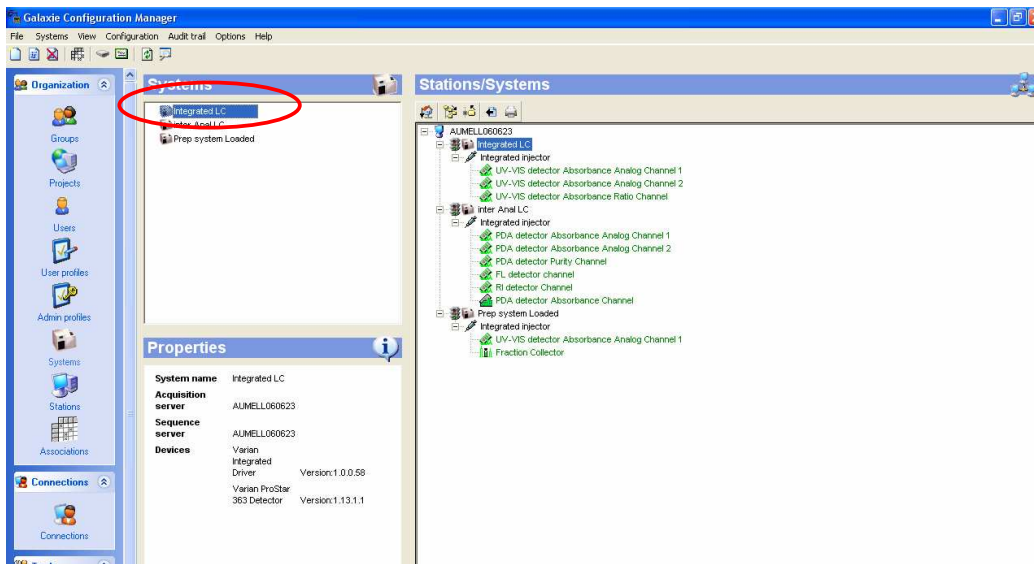


Figure 1: Config Manager Setup

2. Once you double click on the system you want, you should see the *Edit System* screen below (Fig 2). Click on the *Next* button.

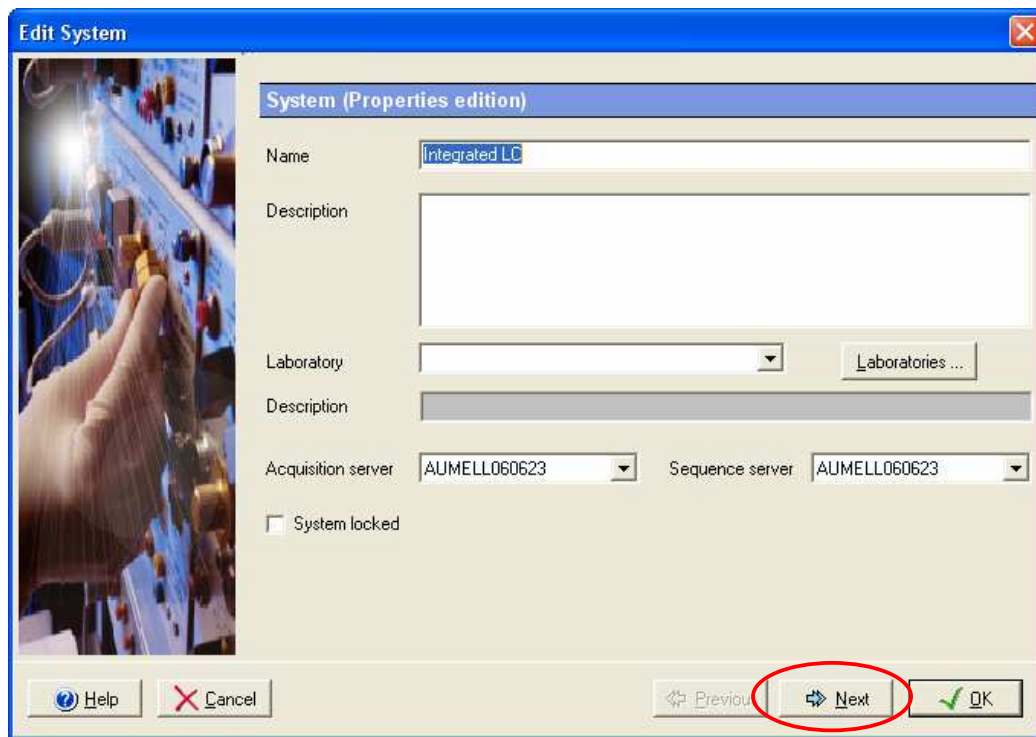


Figure 2: Edit system

3. Click *Next* again when the group/projects screen in the Edit System page opens.

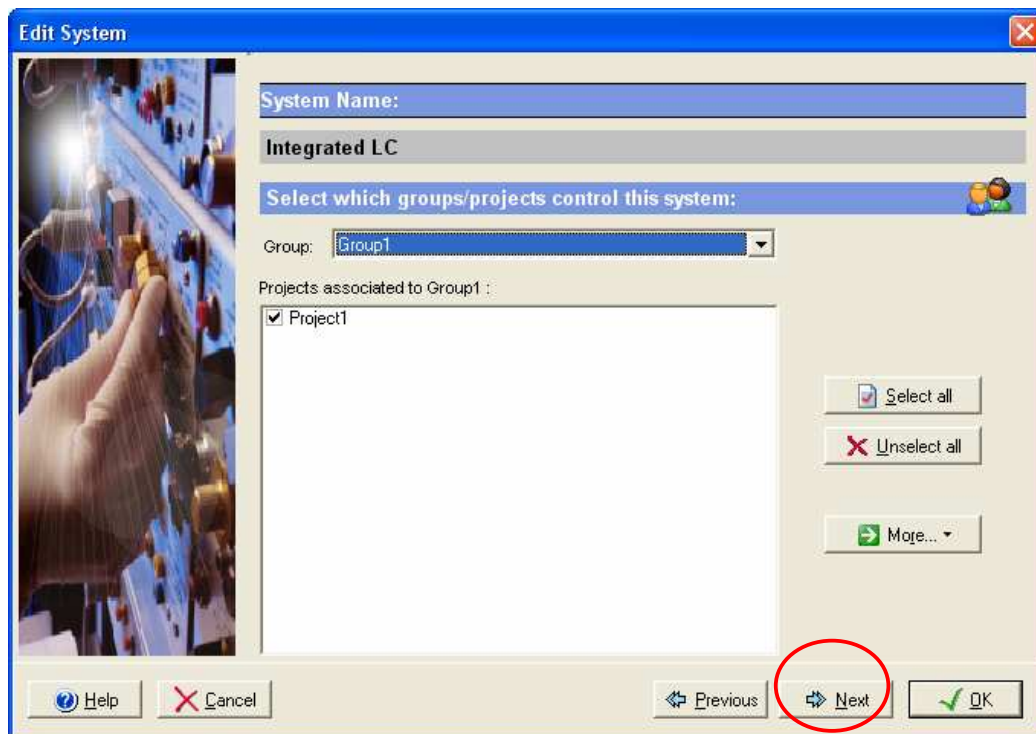


Figure 3: Group Selection and Projects Page

4. Select the Varian Integrated Driver Device and click *OK*.

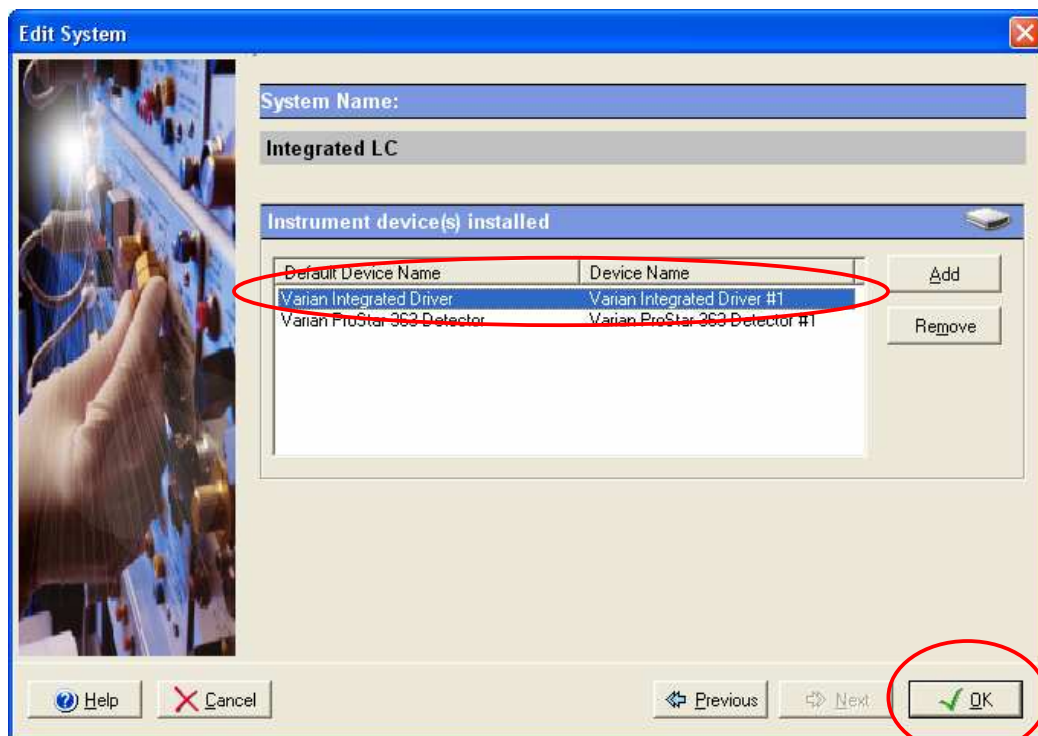


Figure 4: Edit the Driver Page

When you are asked whether you want to configure the system now, then press *Yes*

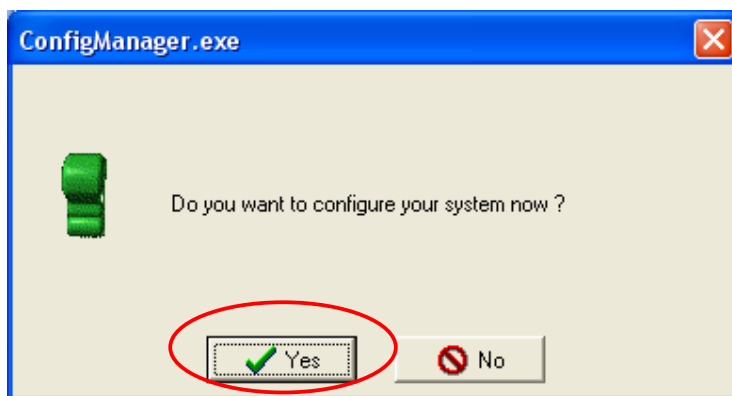


Figure 5: ConfigManager.exe screen

- Once the Configure System page opens, then you need to select the Integrated HPLC icon (see Fig 6) and make sure that you check the Dual Wavelength Option. **DO NOT CLICK ON THE CONFIGURE DETECTOR BUTTON**, (if you do, you will need a code to make the detector dual wavelength, and it already is dual wavelength)

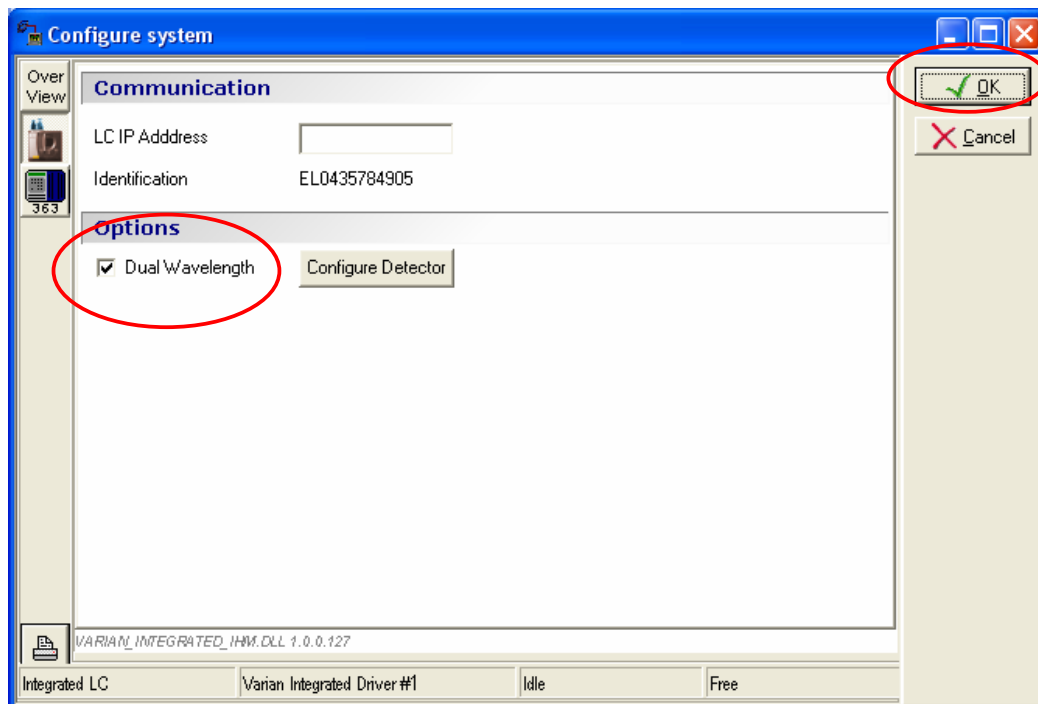


Figure 6: Dual Wavelength Configuration

6. Click *OK* and close down Configuration manager. Once you open up Galaxie you should have two channels available.