

How to Install A-Series Drivers

NOTE: A-series loggers require Spec 9 Pro or Basic Version 9.01 Build 206 or greater.

The A-series drivers should install automatically when you install SpecWare. If they do not install you can go to My Computer < C < SpecWare and click on the file Install_A_Series_Drivers.exe. If you do not have the install file for the A-series drivers in your SpecWare folder, you can download the file from the Spectrum website at <http://www.specmeters.com/specware9/>

Run the File Install_A_Series_Drivers.exe

After the file installs, connect the A-series cable to your computer.

Open SpecWare and click on File < Preferences < Communication. Under A-Series Loggers, choose the Silicon Labs CP210x USB to UART Bridge. The correct port number may be displayed in the field, but you still need to select the Silicon Labs CP210x USB to UART Bridge so it is highlighted and then click on the "OK" button so that the A-Series port is assigned. (See Below)

Note: If you unplug the A-series cable and put it in another USB port, the port number will change and you will need to select the new port number in the Preferences Screen.

The screenshot shows the 'Preferences' dialog box with the 'Communication' tab selected. The 'Direct Connection (Gray Cable)' section has 'Port' set to 'COM5 Silicon Labs CP210x USB to UART Bridge' and 'All' selected. The 'A-Series Loggers' section has 'Port' set to 'COM5 Silicon Labs CP210x USB to UART Bridge'. The 'Wireless' section has 'Port' set to 'None'. The 'Modem Dial-Out' section has 'Port' set to 'None'. The 'Modem Initialization String' section has 'Original' set to 'ATZ0Q0V1X4+M5=V22,0,1200,1200,1200,1:' and '2000-Series' set to 'ATZ0Q0V1X4'. The 'Touch Tone Dialing' radio button is selected. The 'Wait after Connect (seconds)' field is set to '0'. There is an 'Advanced Options' button at the bottom right and 'OK' and 'Cancel' buttons at the bottom.