

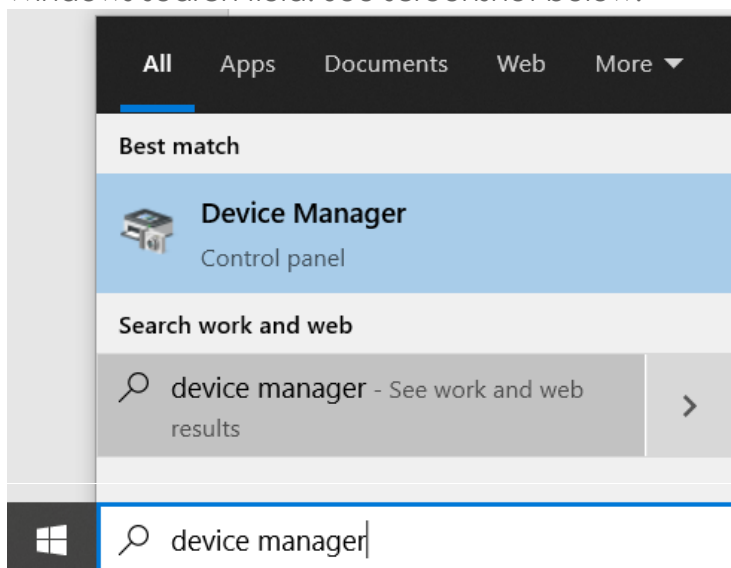
Installation of RS485-USB converter

This document gives a step-by-step overview of the procedure to get the RS485-USB converter up and running.

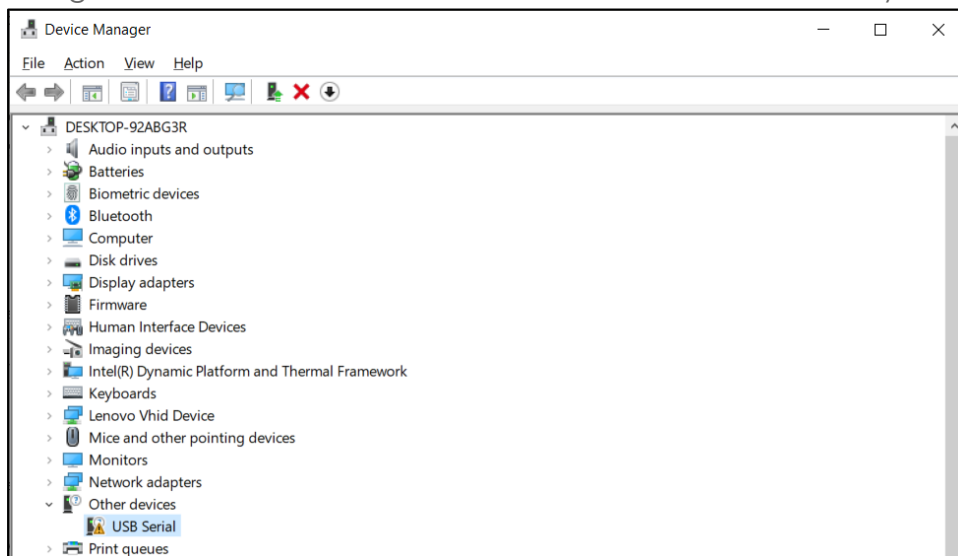
1. Connect the USB converter to a USB port on the Windows computer of interest.



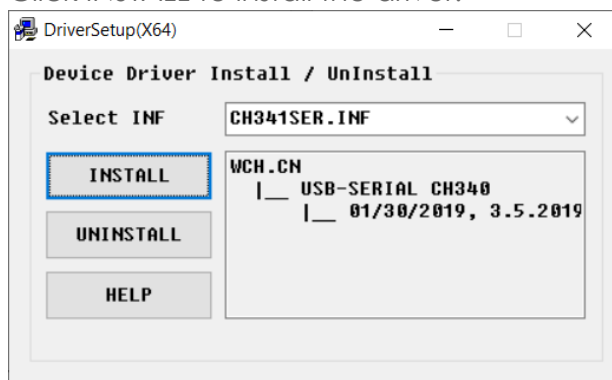
2. Access the Windows Device Manager to check that the USB converter is recognized by the computer. The Device Manager can be found by entering "device manager" in the Windows search field. See screenshot below.



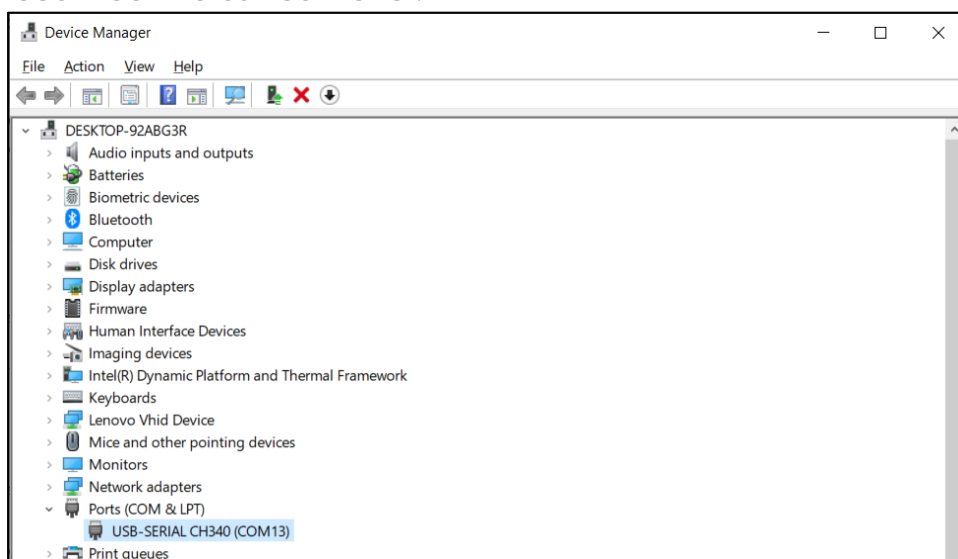
3. In the below screenshot the USB converter shows up as "USB Serial". The orange warning triangle indicates that the driver for this USB converter has not yet been installed.



4. Install the driver by running the CH341SER.EXE executable.
a. Click INSTALL to install the driver.



5. Go back to the Windows Device Manager window. The USB converter should now show up correctly in the Ports (COM & LPT) section. If this is not the case, try to disconnect and reconnect the USB converter.



6. The RS485-USB converter should now be ready for use.