

1. Go to <https://www.silabs.com/software-and-tools/usb-to-uart-bridge-vcp-drivers>
2. Select Downloads (Circled in Red Below)
3. Select the “CP210x Windows Driver” (Circled in Orange Below)

OVERVIEW **DOWNLOADS** TECH DOCS COMMUNITY & SUPPORT

Download and Install VCP Drivers

Downloads for Windows, Macintosh, Linux and Android below.

*Note: The Linux 3.x.x and 4.x.x version of the driver is maintained in the current Linux 3.x.x and 4.x.x tree at www.kernel.org.

Software Downloads

Software (11)

Software · 11

CP210x Universal Windows Driver	v11.4.0 12/18/2024
CP210x VCP Mac OSX Driver	v6.0.3 5/30/2025
CP210x VCP Windows	v6.7 9/3/2020
CP210x Windows Drivers	v6.7.6 9/3/2020
CP210x Windows Drivers with Serial Enumerator	v6.7.6 9/3/2020

4. Locate the Downloaded Zip file (CP210X_Windows_Drivers, More than likely will be located in the downloads folder)
5. Right click on file and select Extract All... (3rd option from the top)
6. New window should open with the unzipped file contents
7. Double Click the CP210XVCPInstaller_x64
8. Select yes on the window that appears that asks if you want to allow this app to make changes to your device
9. The CP210x USB to UART Installer will open, follow the steps from the installer
10. Once installation is complete you will be able to connect to the 855 through the Model 855 Accuracy Verification program