

EBG SIEMERT

Driver Installation

SI – TL1

Quick Guide

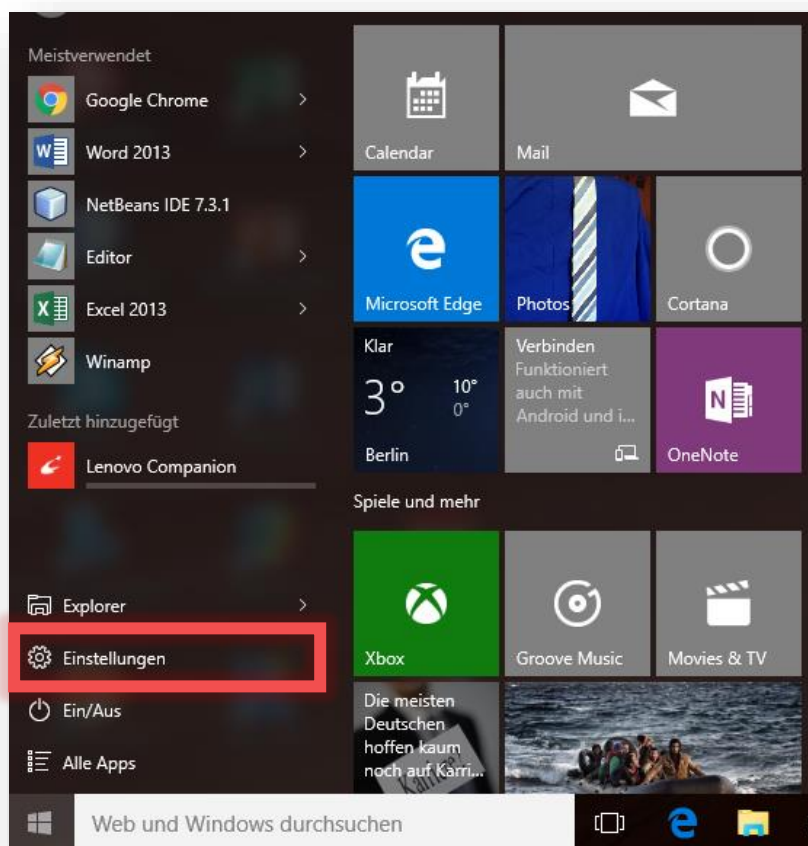
For Windows 10

Step 1: Connecting with the USB interface

Connect the USB-Interface with the PC by plugging it into a free USB port. It may occur a pop-up message from Windows, that the driver-software can't be found. If so, skip the pop-up message.

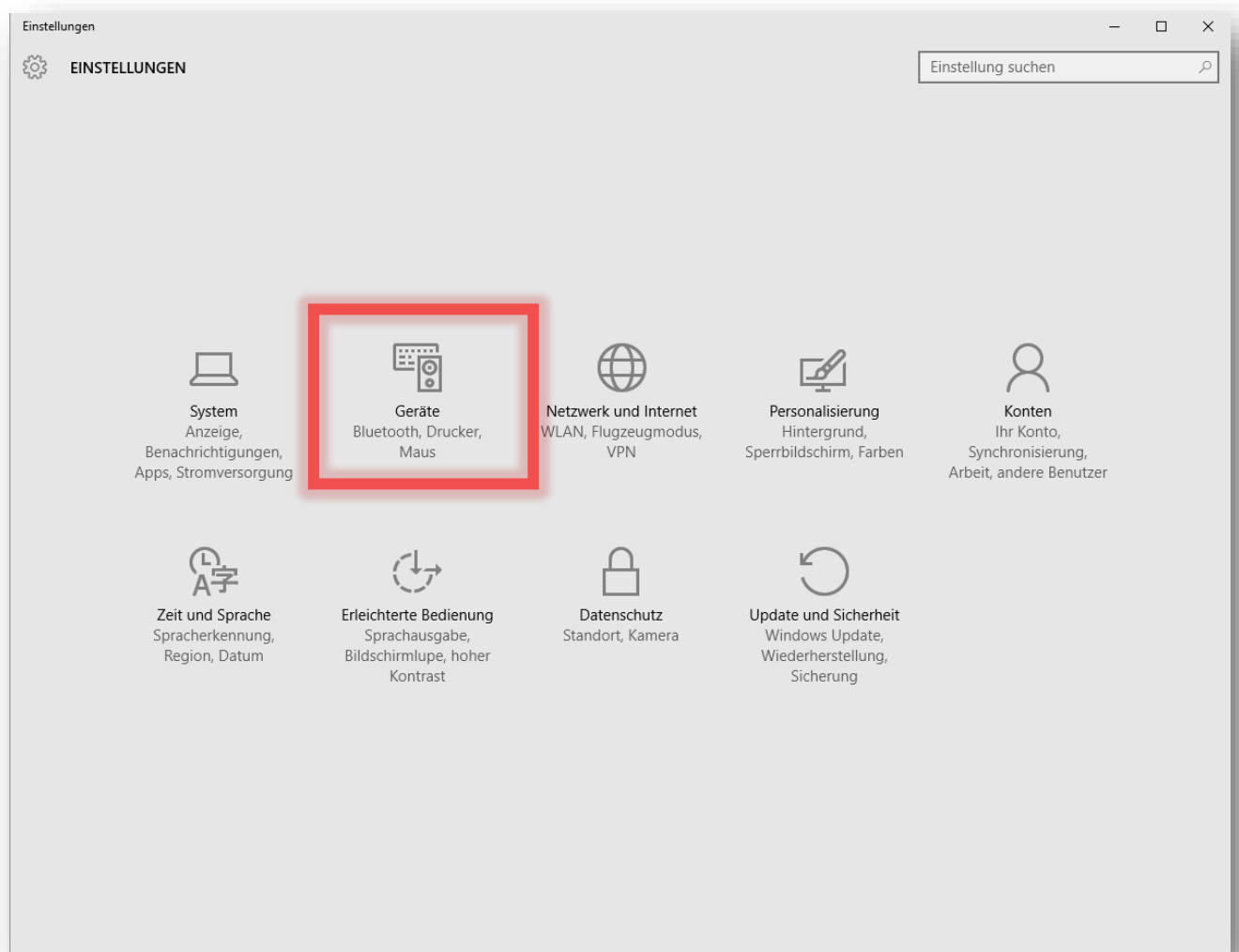
Step 2: Open Settings

To open the Device Manager, click on the the **Windows logo** in the lower left corner and then on **Settings**.

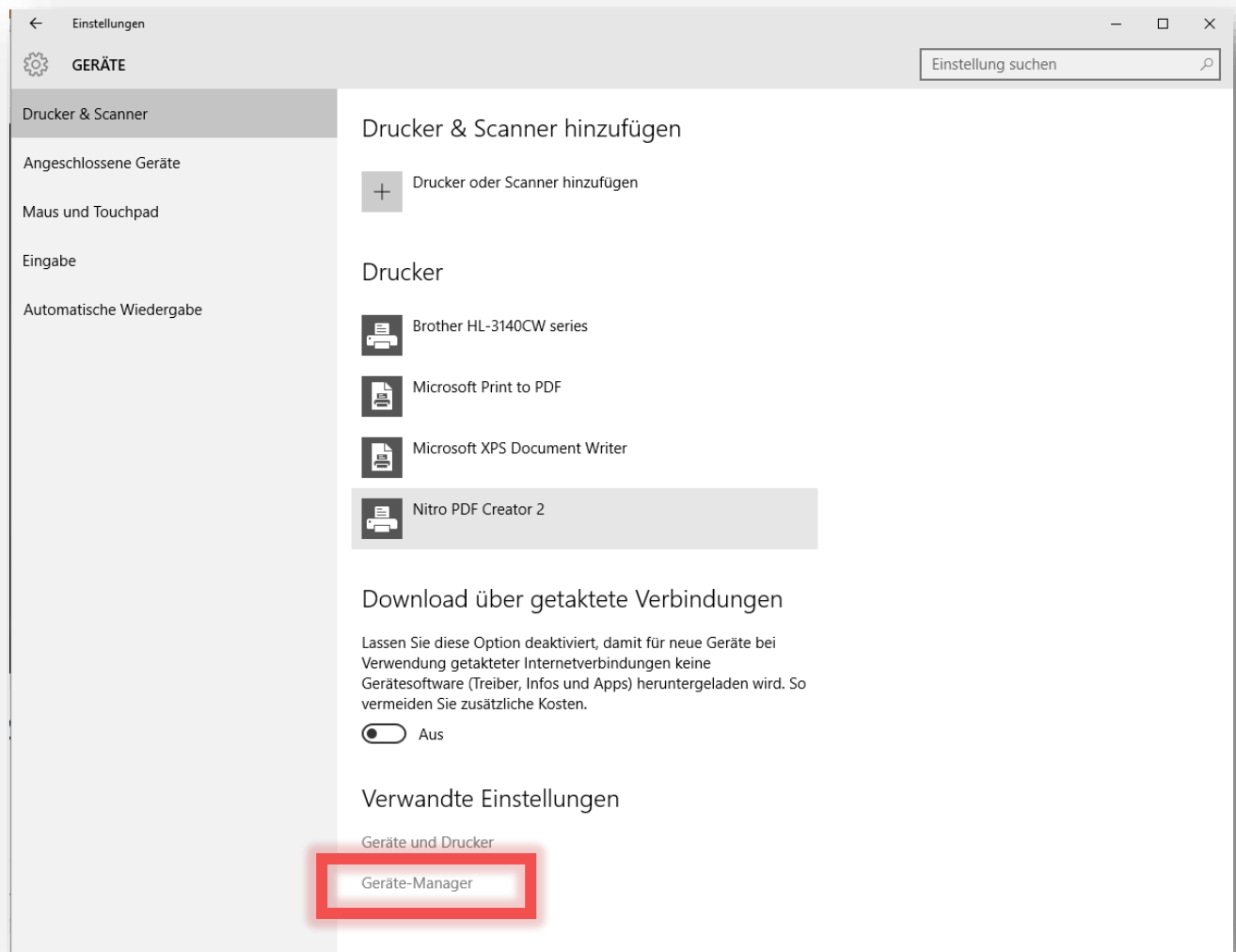


Step 3: Open Device Manager

Click on the button **Devices**.



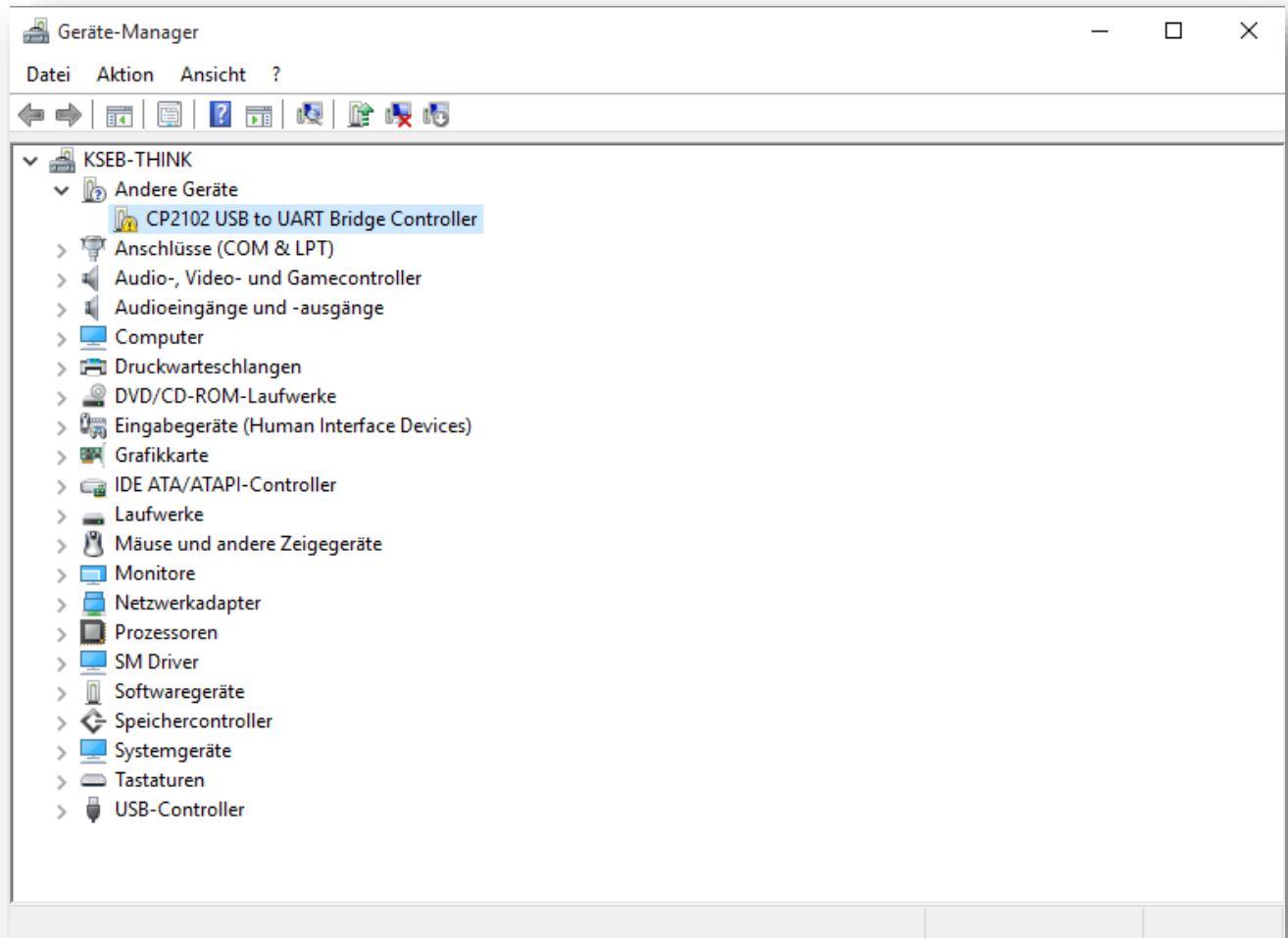
After that, click on **Device Manager**.



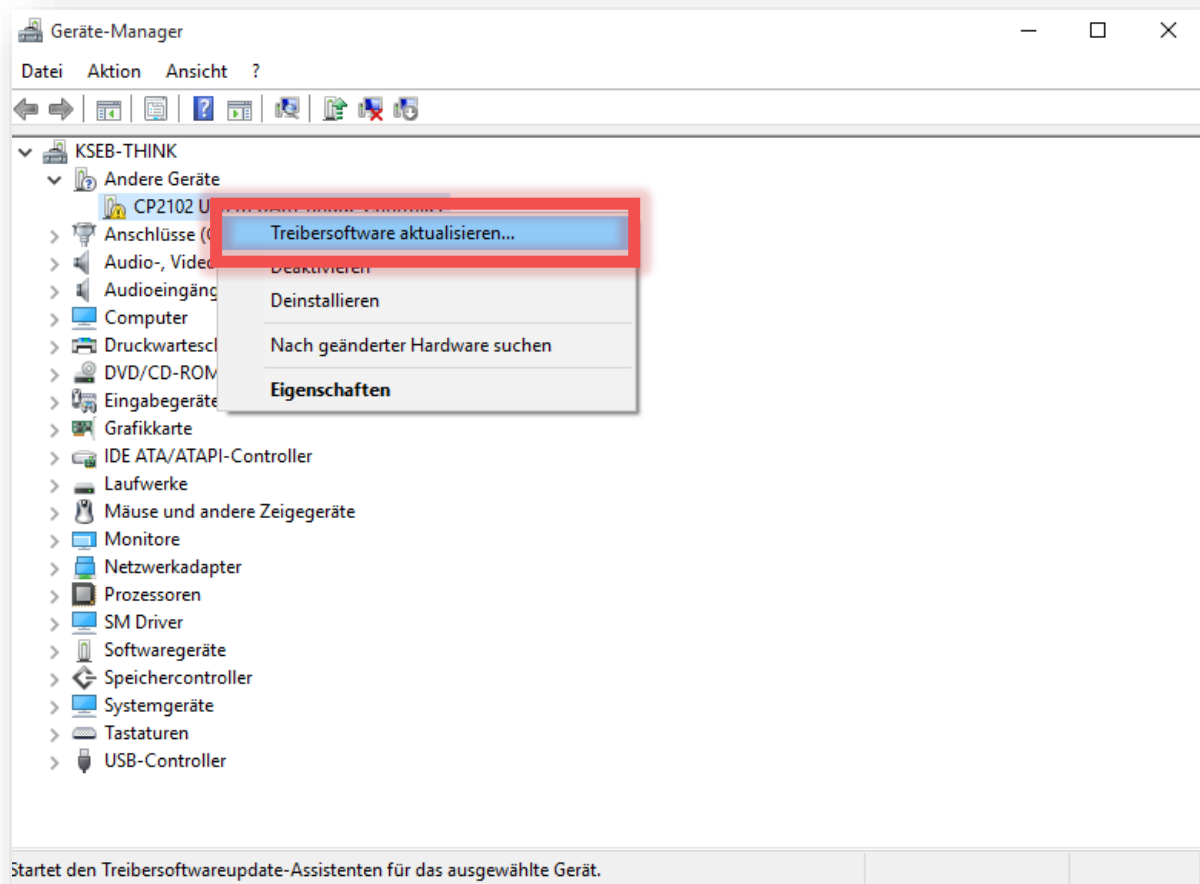
Now the **Device Manager** should open on your screen.

Step 4: Installing the driver for the USB interface

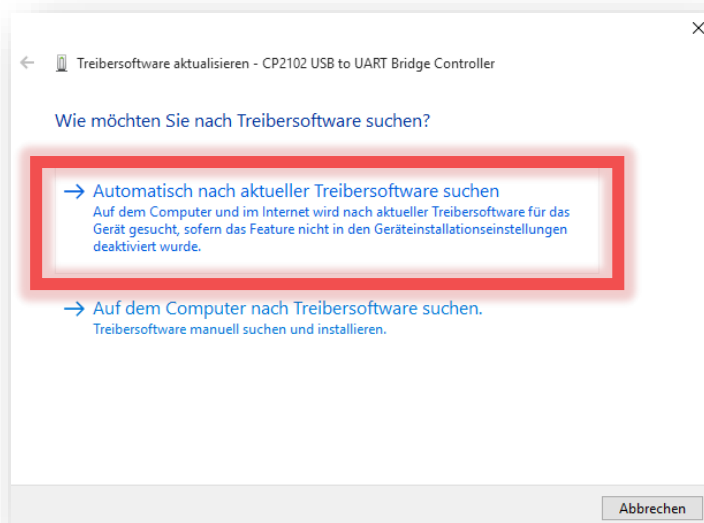
At first find the interface named **CP2102 USB to UART Bridge Controller** which is listed under **Other Devices**.



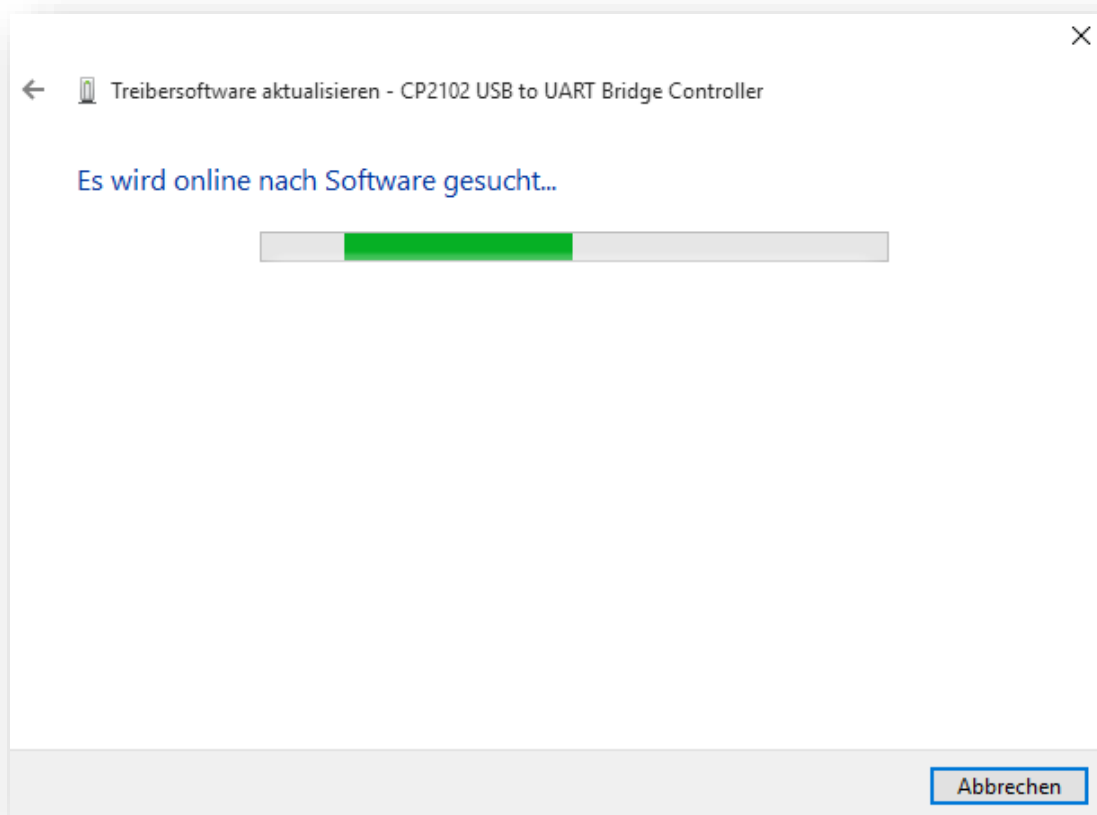
Now right-click on **CP2102 USB to UART Bridge Controller** and click on **Driver Update**.



In the now appearing dialogue click on **Search automatically for recent driver software**.



This action may take a while.



The driver of the USB interface is now installed and ready to use.

In case the automatic driver installation doesn't work you can download the driver directly at

<https://www.silabs.com/products/development-tools/software/usb-to-uart-bridge-vcp-drivers>

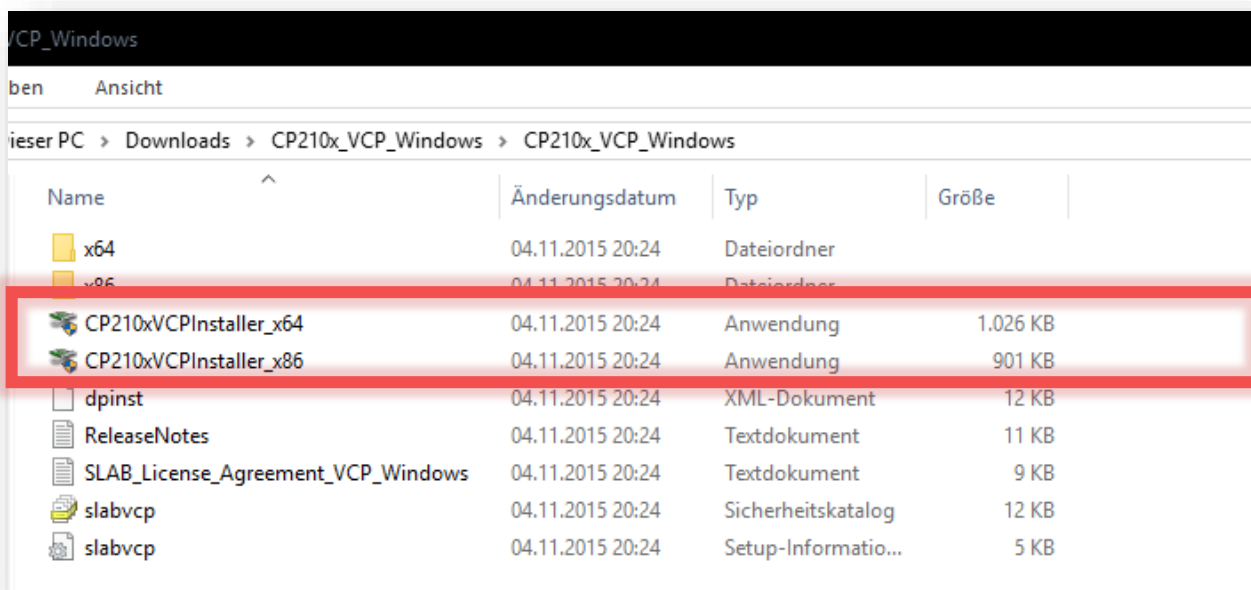
and follow the next steps.

To start the download click on **Download VCP (5.3 MB) (Default)**.

Download for Windows 7/8/8.1/10 (v6.7.4)

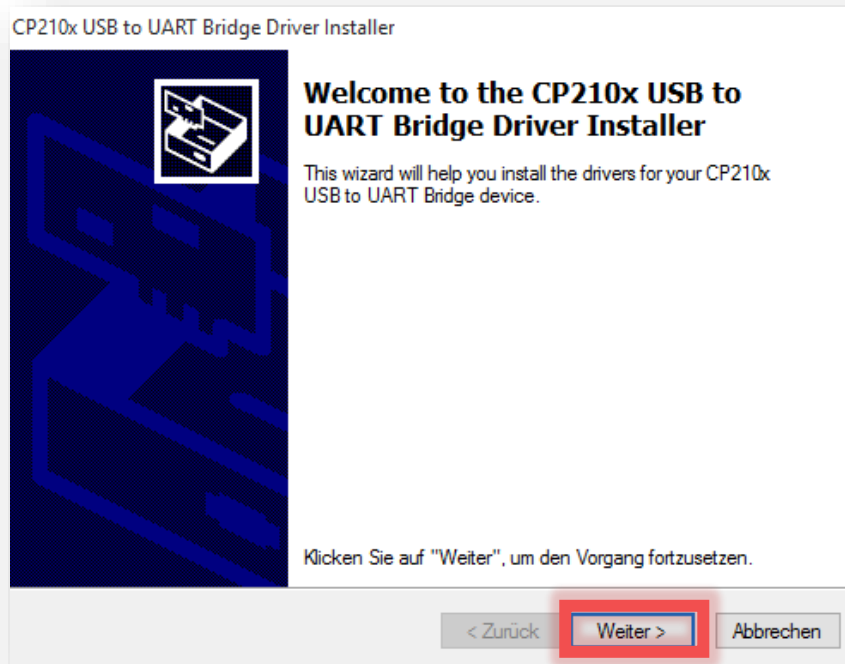
| Platform | Software | Release Notes |
|--------------------|---|-------------------------------|
| Windows 7/8/8.1/10 | Download VCP (5.3 MB) (Default) | Download VCP Revision History |
| Windows 7/8/8.1/10 | Download VCP with Serial Enumeration (5.3 MB) Learn More » | Download VCP Revision History |

Extract the downloaded ZIP file. If you have a 32-Bit version of Windows 10 double-click on **CP210xVCPInstaller_x86**. If you have a 64-Bit version of Windows 10 double-click on **CP210xVCPInstaller_x64**.

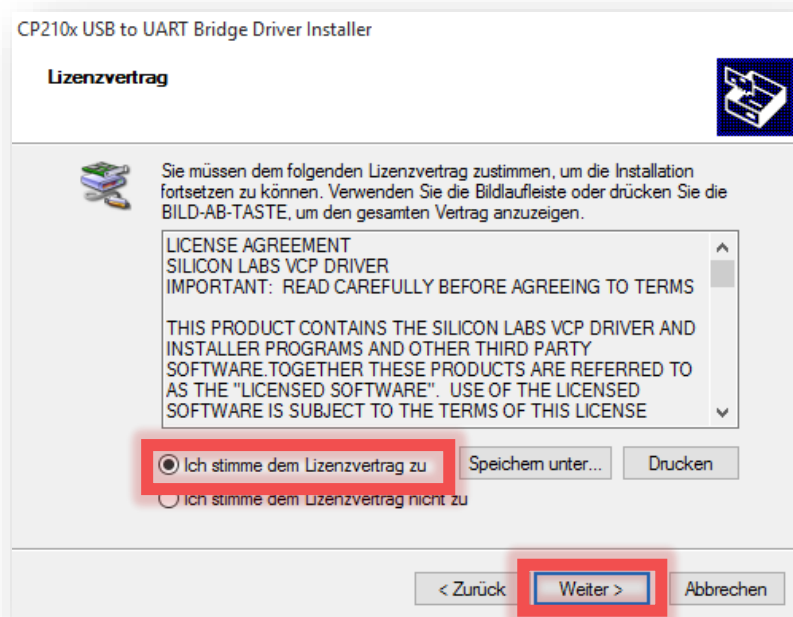


Now the driver installer opens and will guide you through the installation process.

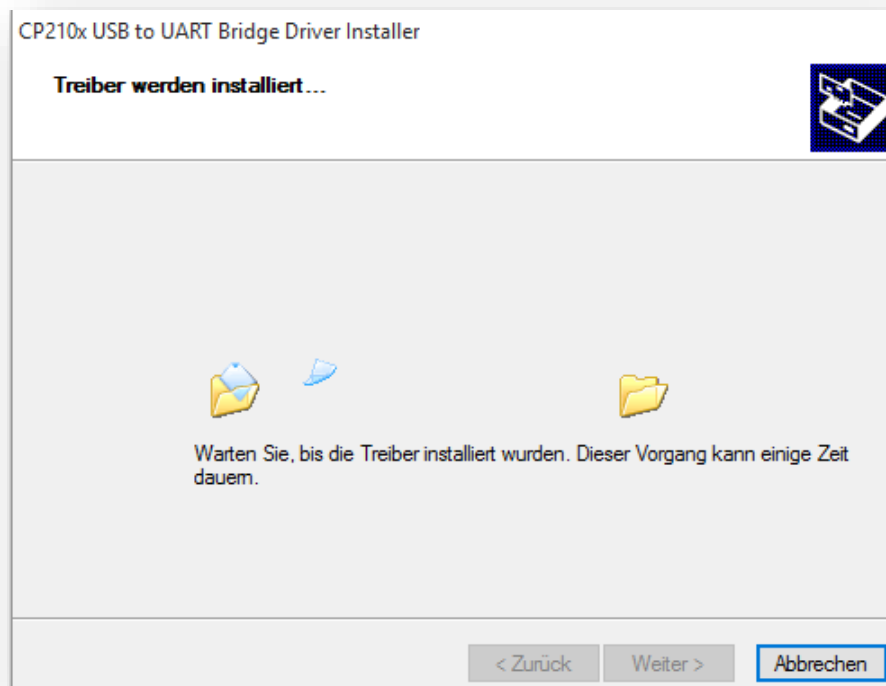
Click on **Next**.



Accept the Terms and Conditions and click on **Next**.



Now the driver will be installed.



Now the driver is successfully installed. Click on **Done** to complete the installation process.

