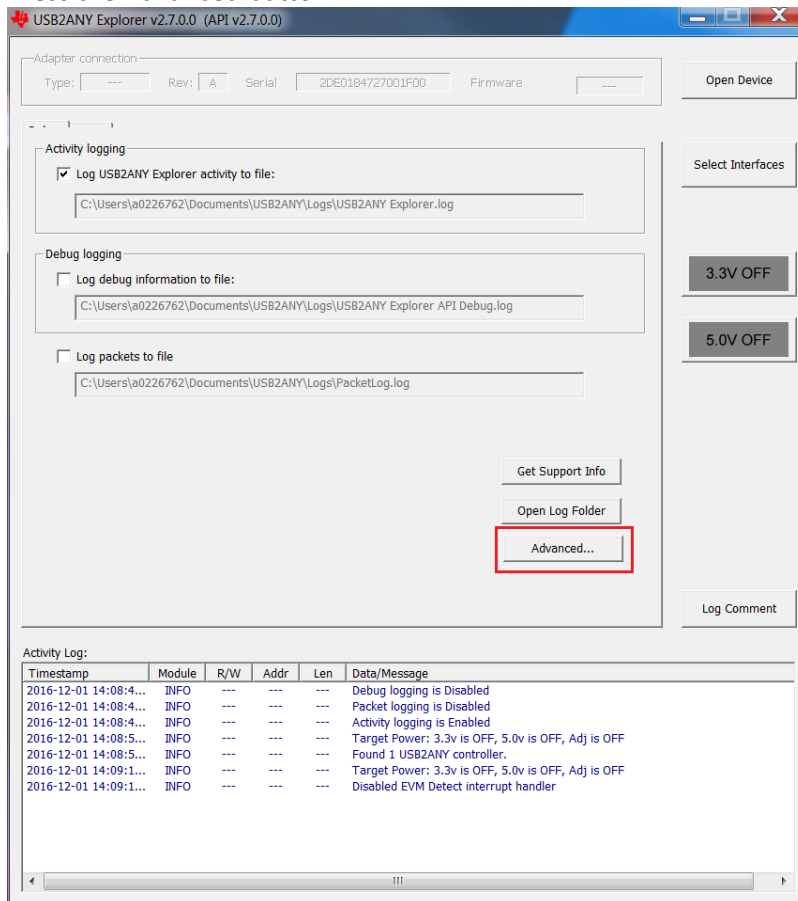
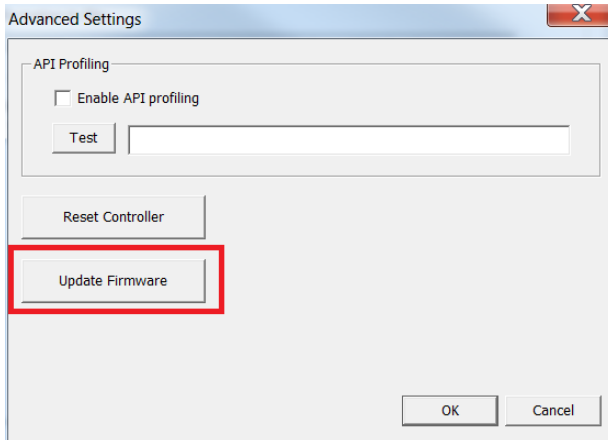


Below are the instructions to use the USB2ANY with our Haptics EVMS.

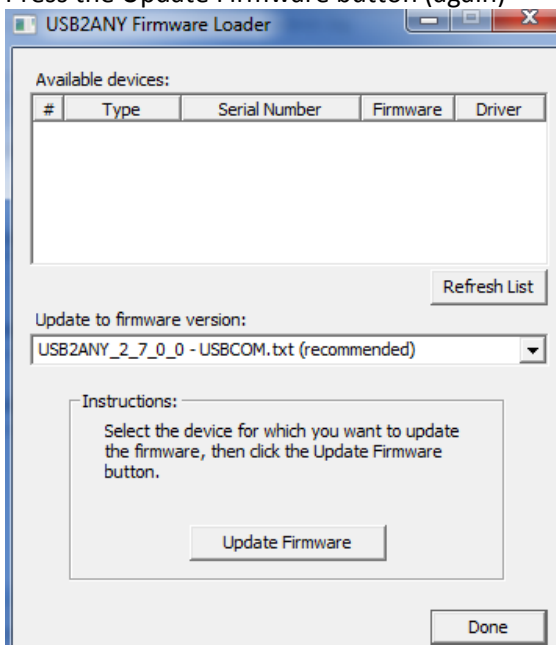
1. Unzip and install the USB2ANY Explorer
 - a. <http://www.ti.com/lit/zip/slvc622>
2. Create the directory C:\Program Files (x86)\TI USB2ANY SDK\Firmware and place the USB2ANY_2_7_0_0 - USBCOM.txt file in the folder.
 - a. You will need administrative privileges to perform this action.
 - b. If the program is installed under "C:\Program Files\..." then create the firmware folder in this location.
3. Connect the USB2ANY to your computer and open USB2ANY Explorer.
4. Press the Advanced button.



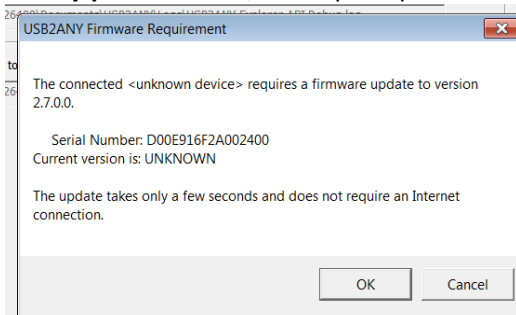
5. Press the Update Firmware button.

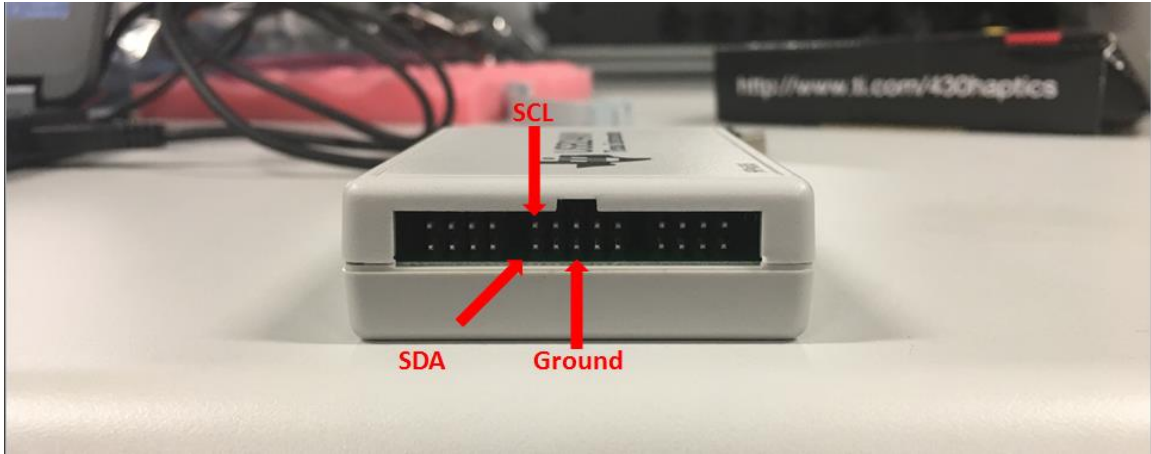


6. Press the Update Firmware button (again)



7. In the following window, press the Update Firmware (yet again).
 - a. If the USB2ANY is not discoverable, unplug the device. Use a small screwdriver (or mechanical pencil) to press the BSL button inside the device (to the side of the USB port) and reconnect the USB with the BSL pressed.
8. After successful update, you should see a confirmation message.
9. Refer to the picture below for the correct I2C pins. We recommend the use of female-female jumpers to connect to the I2C pins in the EVM boards.
10. **At any point in time**, when prompted with the below message, hit "Cancel."





In order to connect the EVM to Haptics Control Console, please follow the instructions in the EVM's User Guide.

Note: This is a temporary solution. We will work on integrating the DRV-USBCOM-EVM functionality to the USB2ANY as a permanent solution.