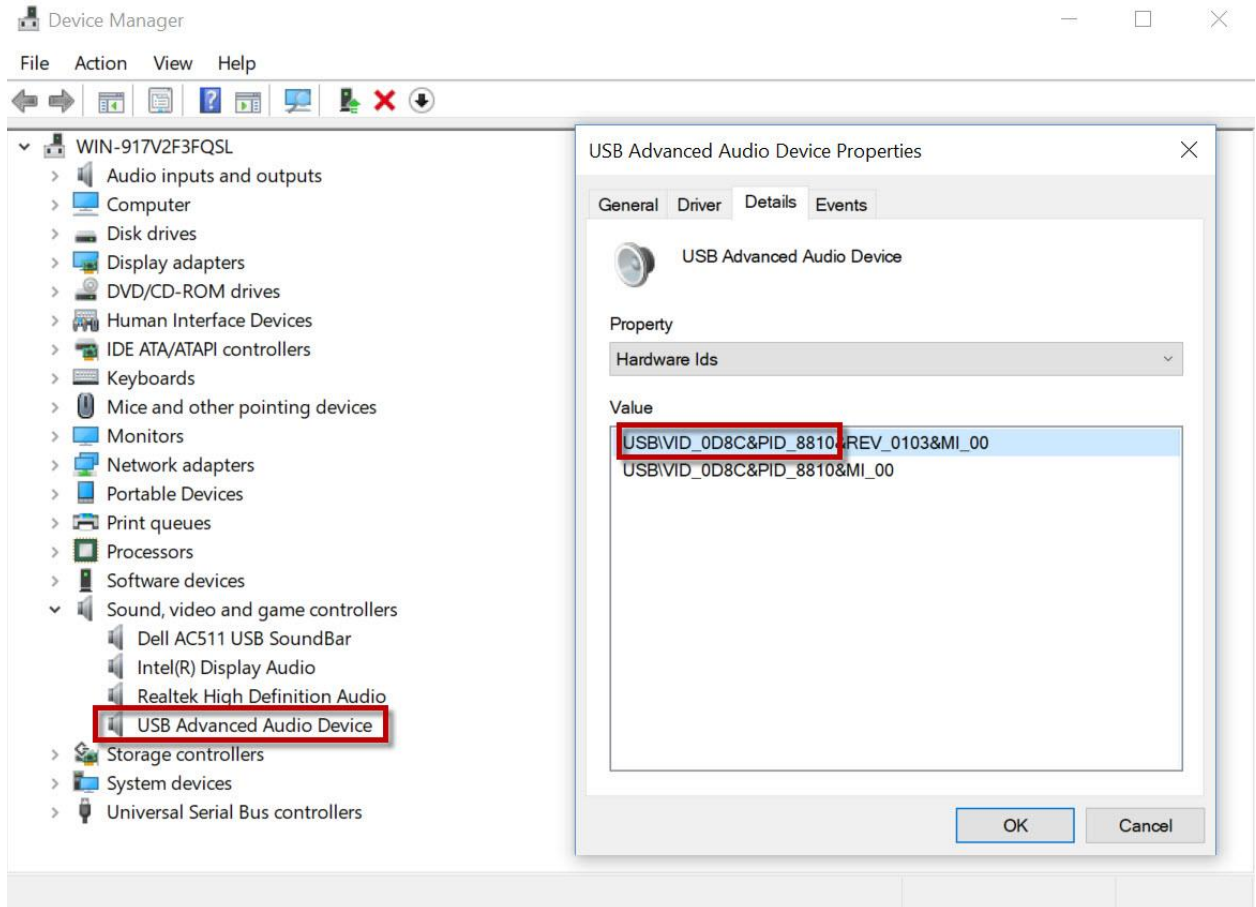


1. Start by plugging the adapter into a USB2 port on your PC
2. Open the device manager by pressing the **Windows key+R**, type **devmgmt.msc**, and press **Enter**.
3. In the device manager you will see a category called **“Sound, video and game controllers”** expand it by double clicking on it
4. **Right click** on the **“USB Advanced Audio Device”** and select **Properties**



5. Under the **Details** Tab select the **Hardware IDs** property
6. The number we need is listed next to the **PID** (eg 8809)
7. Open the **CM65xx.ini** file and change the **DeviceId** to match the one you got in step 6

```
CM65xx - Notepad
File Edit Format View Help
|[CM65xx_MAIN]
VenderId = 0D8C
DeviceId = 8809
BurnfileName = Firmware_8810.bin
AutoBurn = 1
SerialNumberBurn = 0
SerialNumber = 0001
StartNumber =0000
RollingCode = 0
```

8. Close and save this file
9. Run the Updater **CM65xx.exe** and let the updater finish
10. Even if you get an error, verify that the firmware has applied properly by unplugging and replug in the adapter, repeat steps 1 – 6, the PID number should now be 8810.