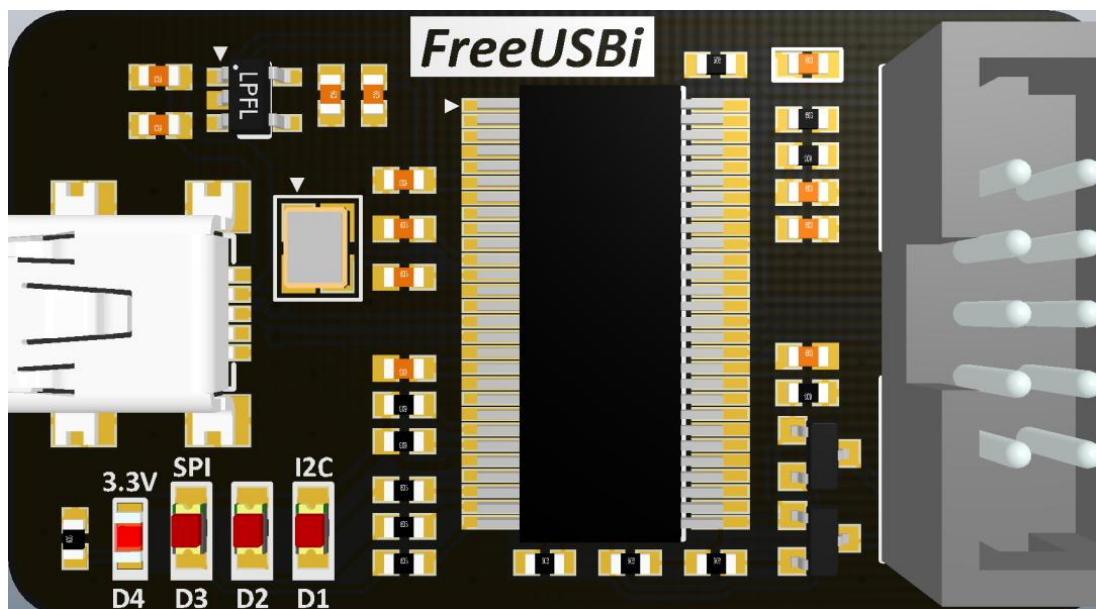


# FreeUSBi

## Driver Install Guide



### Disclaimer

All products, product specifications and data are subject to change without notice to improve reliability, function or design or otherwise.

## 1. Download the freeUSBi driver (Win7/64bit typically)

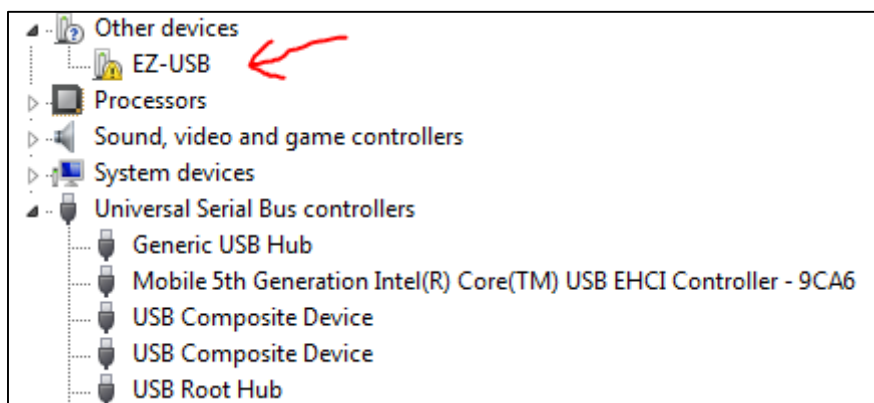
[http://www.3e-audio.com/wp-content/uploads/2018/08/FreeUSBi-Driver\\_win7-64bit.rar](http://www.3e-audio.com/wp-content/uploads/2018/08/FreeUSBi-Driver_win7-64bit.rar)

## 2. Install SigmaStudio

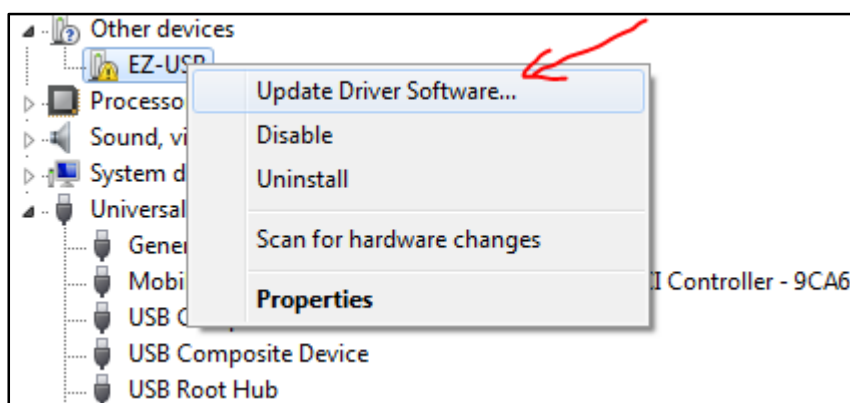
<http://www.analog.com/en/design-center/landing-pages/001/sigmadsp-processors-software-and-tools.html>

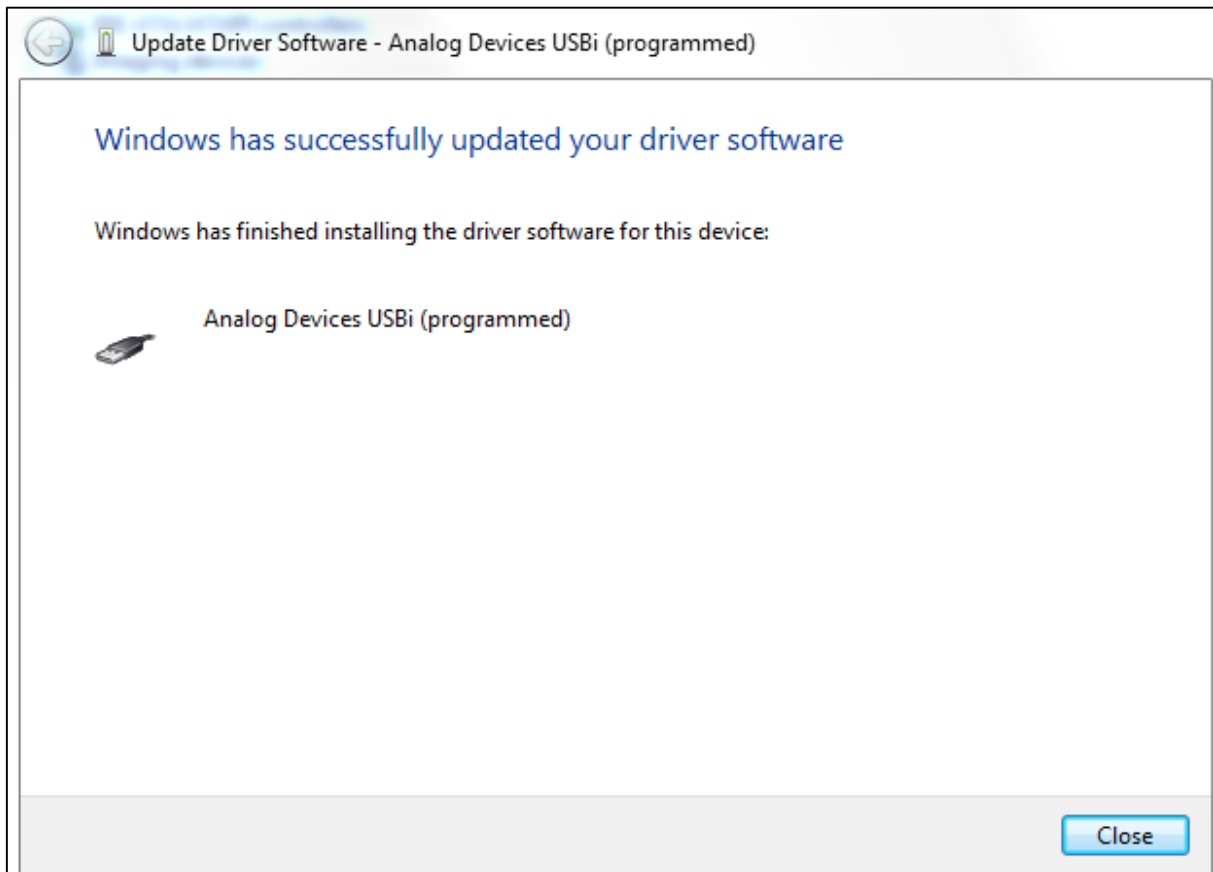
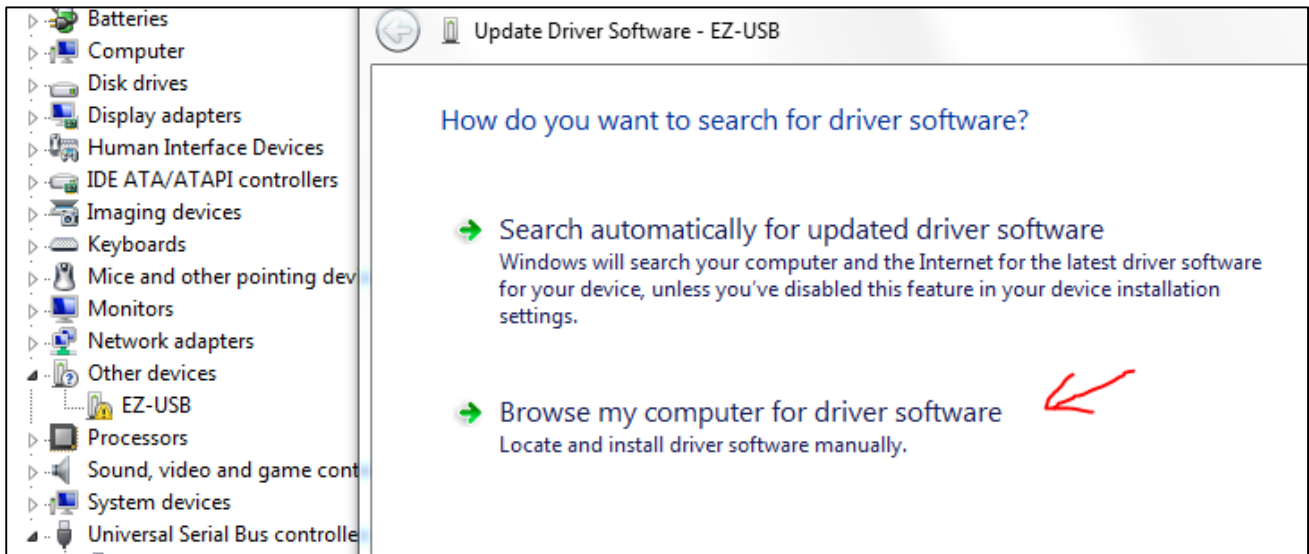
## 3. Copy "ADI\_USBi.spt" file in the Sigmastudio program folder (eg. "C:\Program Files\Analog Devices\SigmaStudio 4.1\USB drivers\x64") into the *FreeUSBi* driver folder download at step 1

## 4. Connect *FreeUSBi* board to PC by Mini USB cable



## 5. Install the driver from the SigmaStudio driver folder





**6. Disconnect *FreeUSBi***

**7. Reconnect *FreeUSBi***

8. Now the PC should recognize the *FreeUSBi* as USB interface,(Analog Devices USBi(programmed))



9. Uninstall the driver and Reinstall it step by step again if there is problem

10.Power the DSP board first before connecting *FreeUSBi* board during debug

11.Please note that other OS(Win XP or Win10) hasn't been verified yet and may need to adjust steps or even don't work very well.

12.More information about *FreeUSBi*

<https://github.com/freeDSP/freeUSBi>