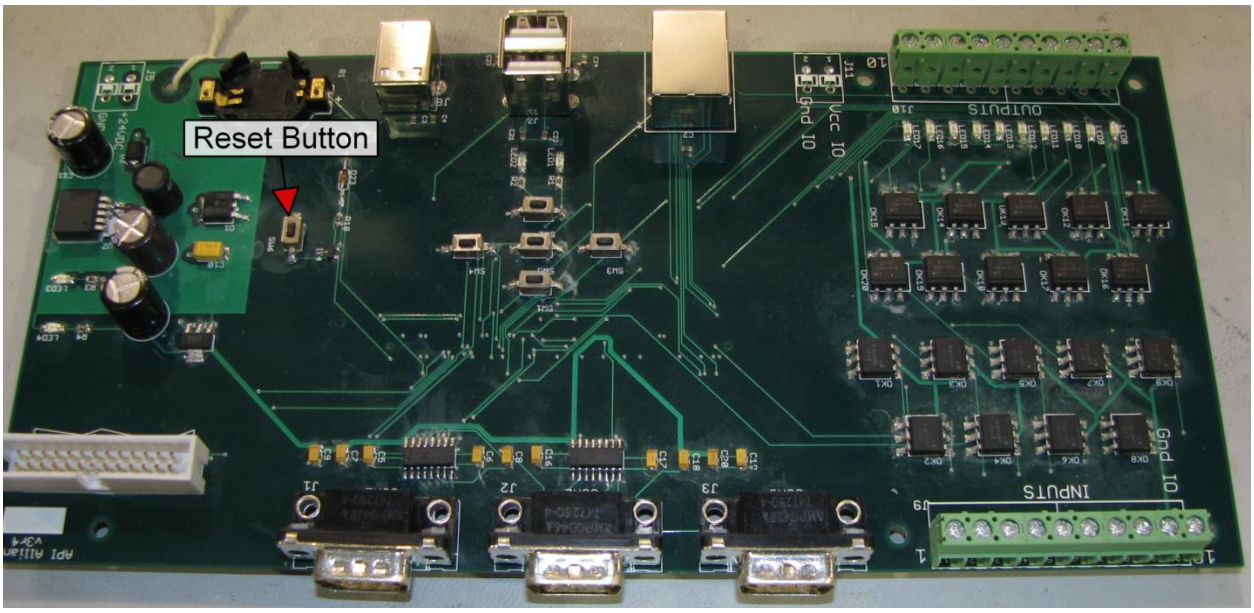
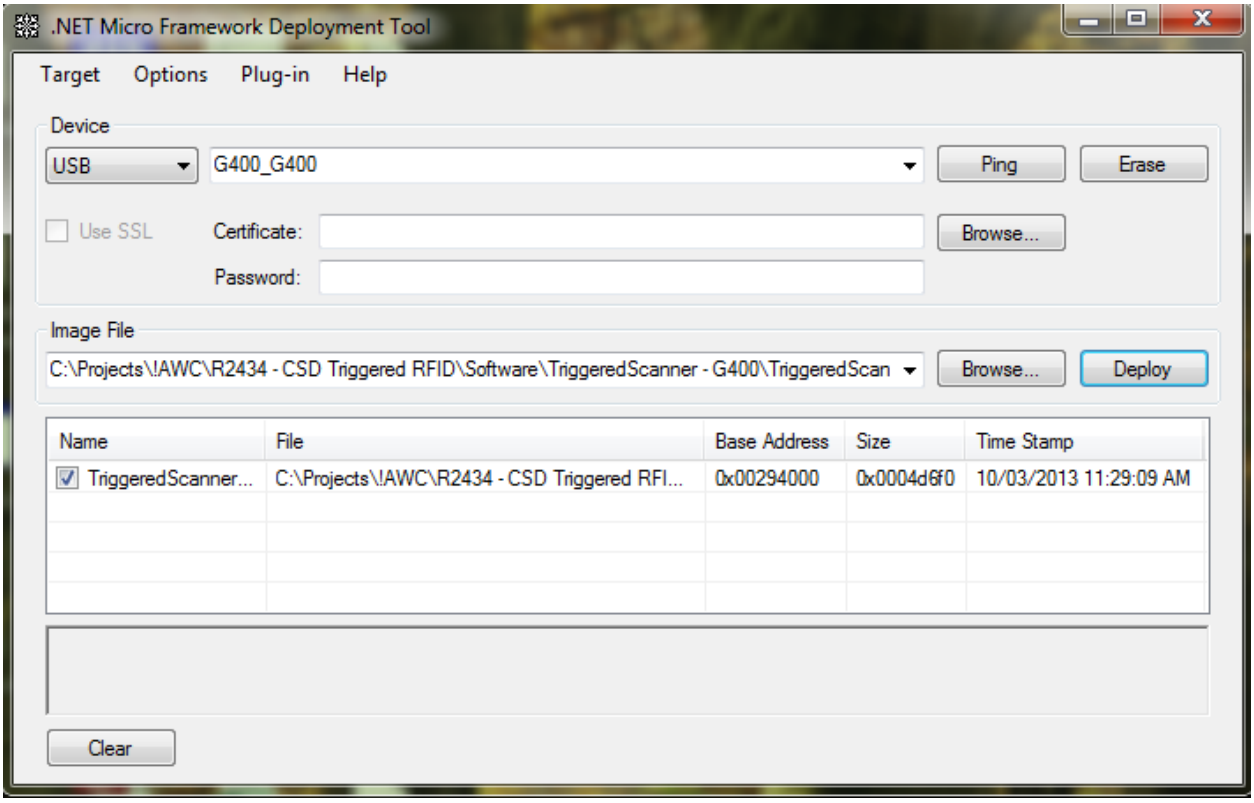
While the Unit is powered plug a standard USB-A to USB-B cable from the computer into the device.

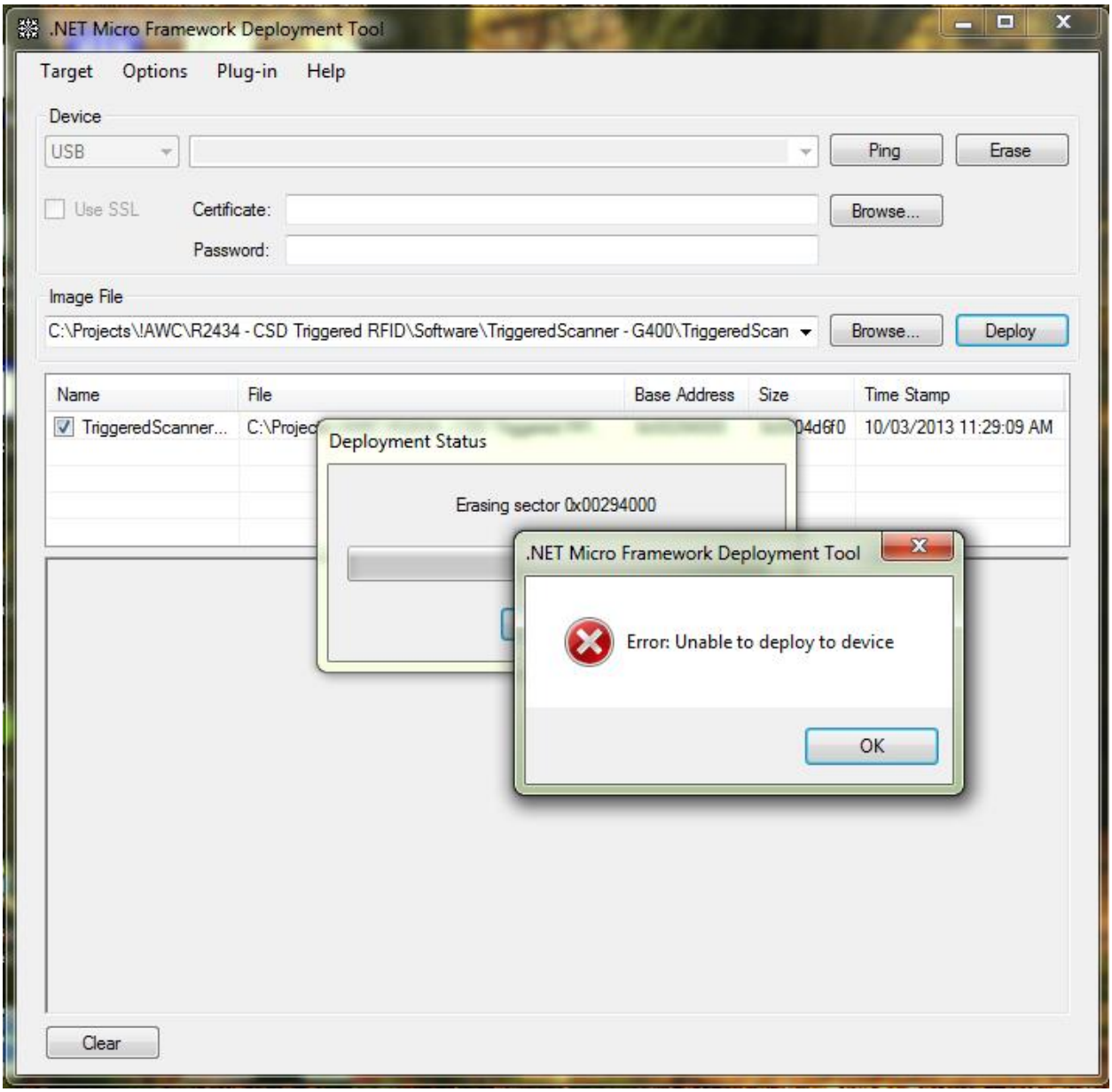
If this is the first time plugging the device into the computer, Windows will alert you that a new device is being installed. If it Windows says it cannot recognize the device then push the Reset Button Located on the board as show.



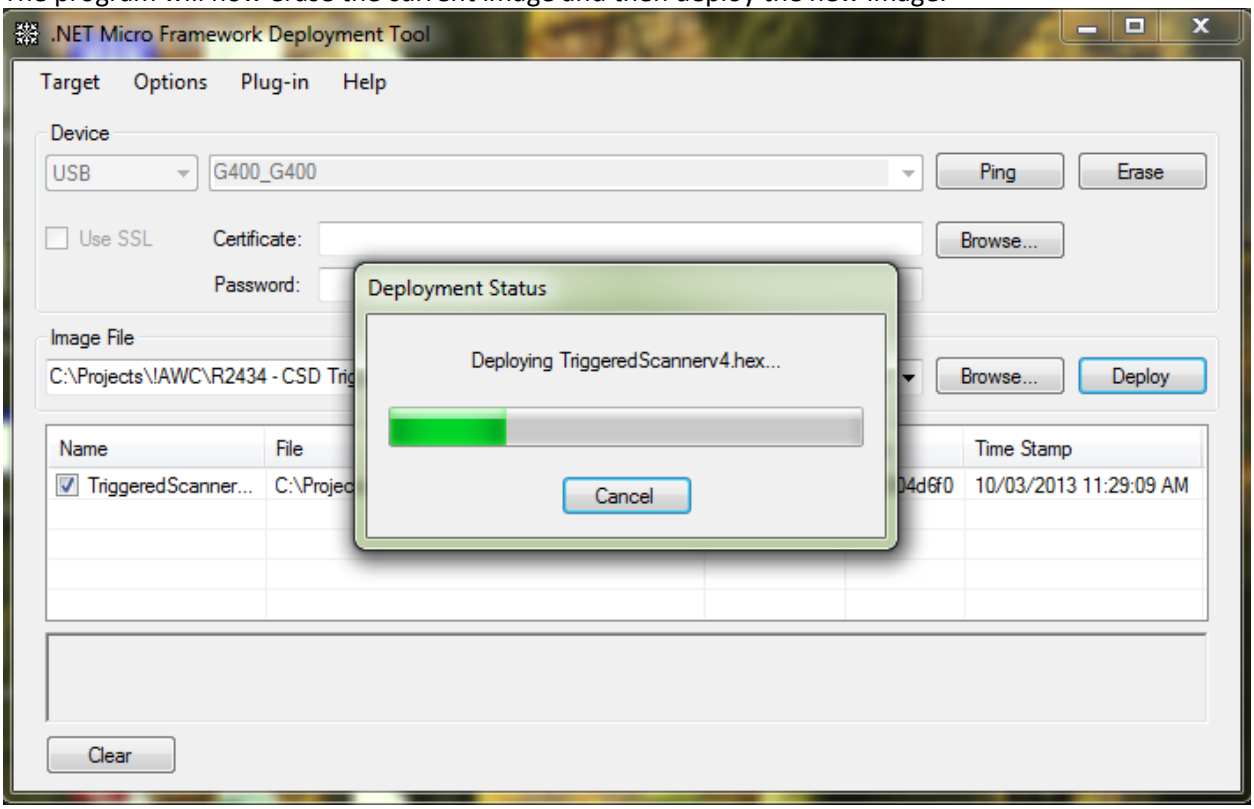
Once the drivers have been installed you can launch the “MFDeploy” application. You will need to select ‘USB’ From the Device Dropdown. You should then see ‘G400_G400’ as displayed. You will then need to select ‘Browse’ from the Image File box and select the correct firmware image for the device. Once you have selected the correct image press ‘Deploy’.



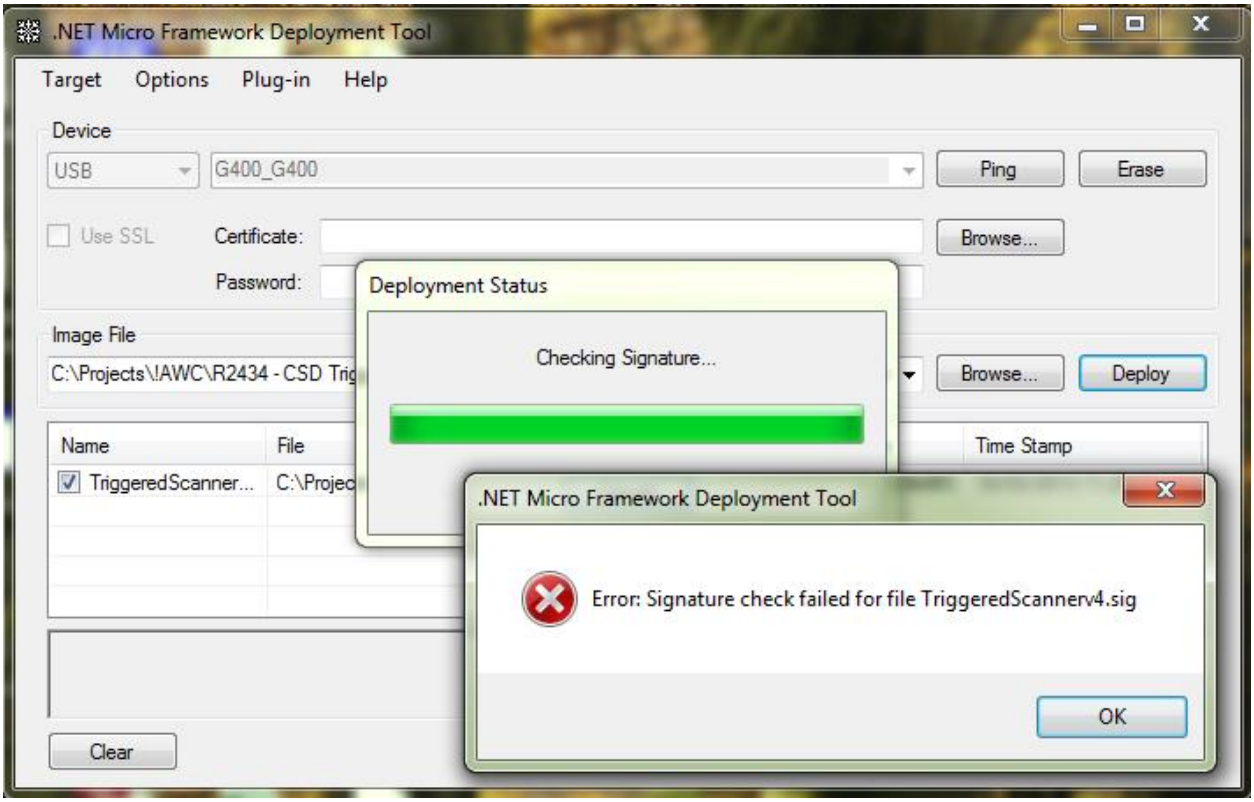
If you get the error shown below press ‘OK’ and then press the reset button on the board. Wait for the ‘G400_G400’ to show back up in the Device Box next to ‘USB’ and then Press the ‘Deploy’ button.



The program will now erase the current image and then deploy the new image.



When it is finished you should see a screen similar to below, press 'OK' the firmware did deploy ok. Press the reset button on the board and it should start to function:



When finished the device will reboot and run the new program. If this is not the case or at any point in time the board seems to be unresponsive you may need to press the Reset Button on the board to get it to respond again.