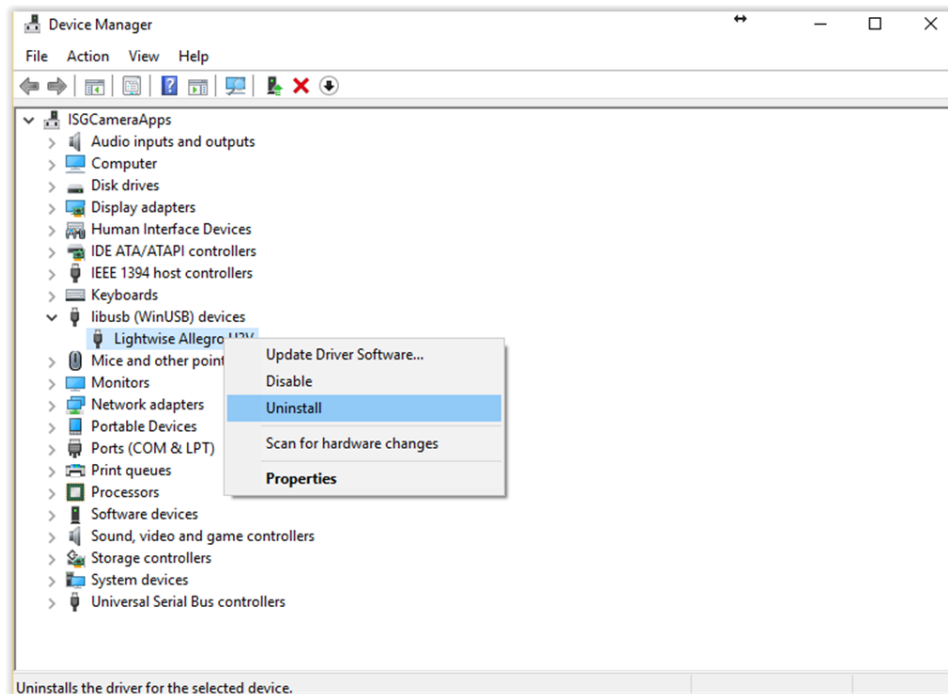
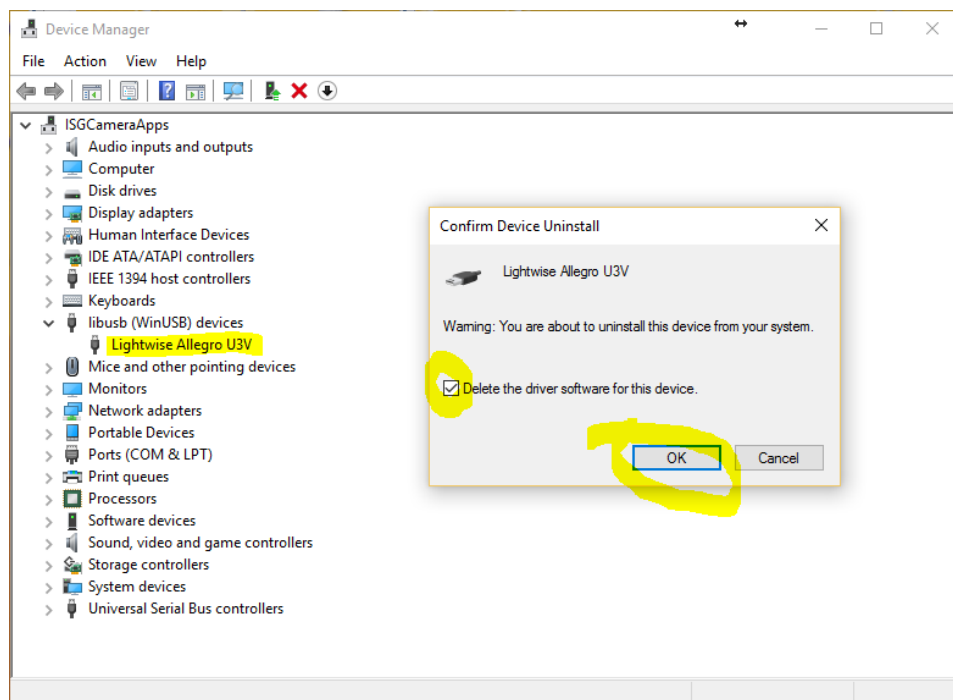


# Assign NI Driver to Camera

Open Device Manager and right click on “Lightwise Allegro U3V” and click Uninstall.

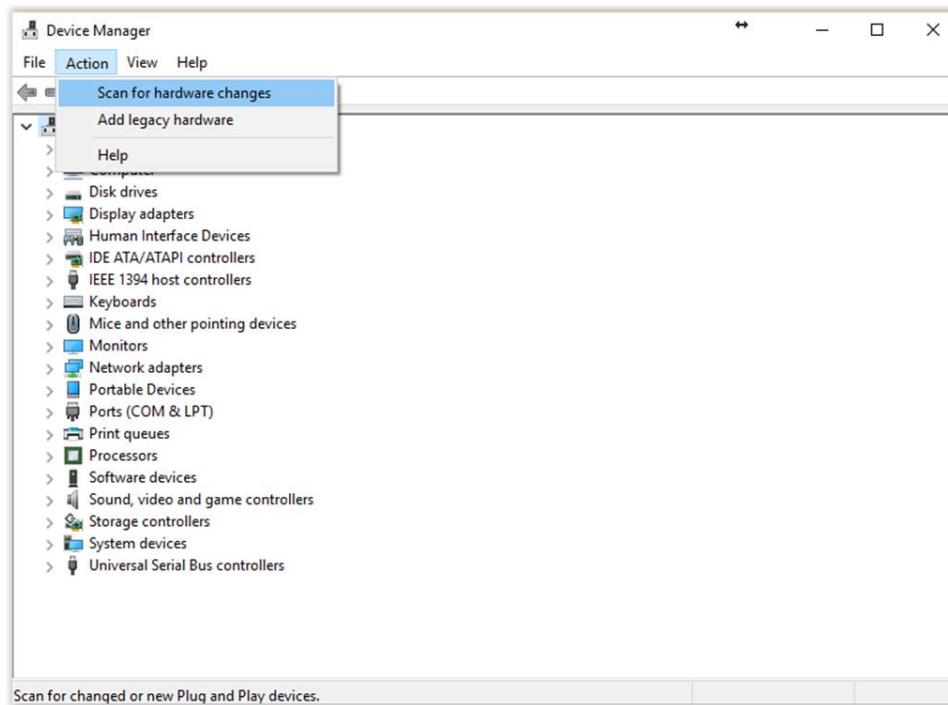


Check the box to delete driver software for this device and then click OK.

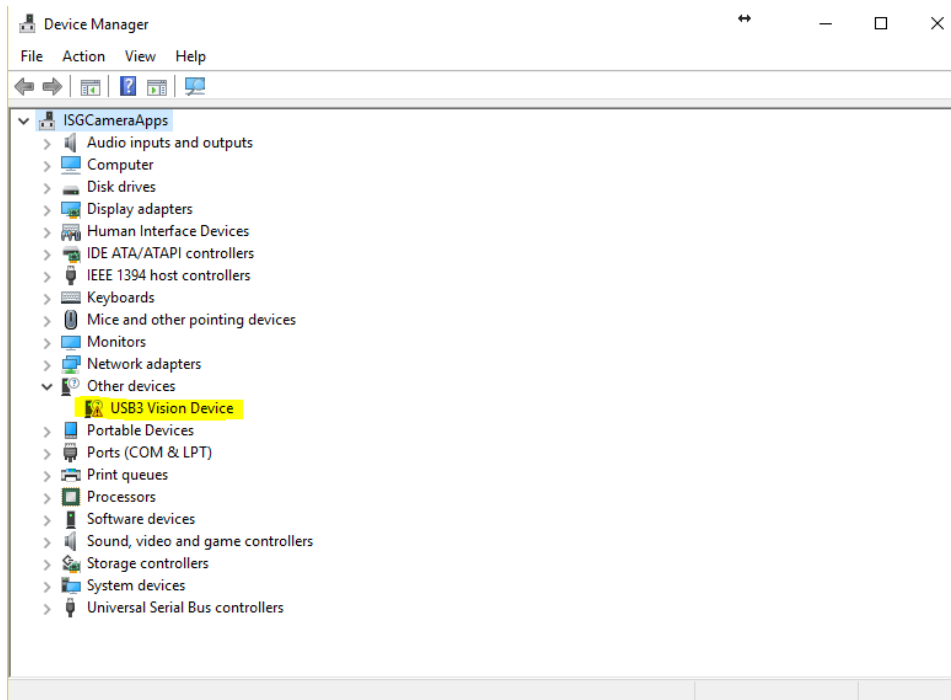


# Assign NI Driver to Camera

Click Action > Scan for hardware changes.

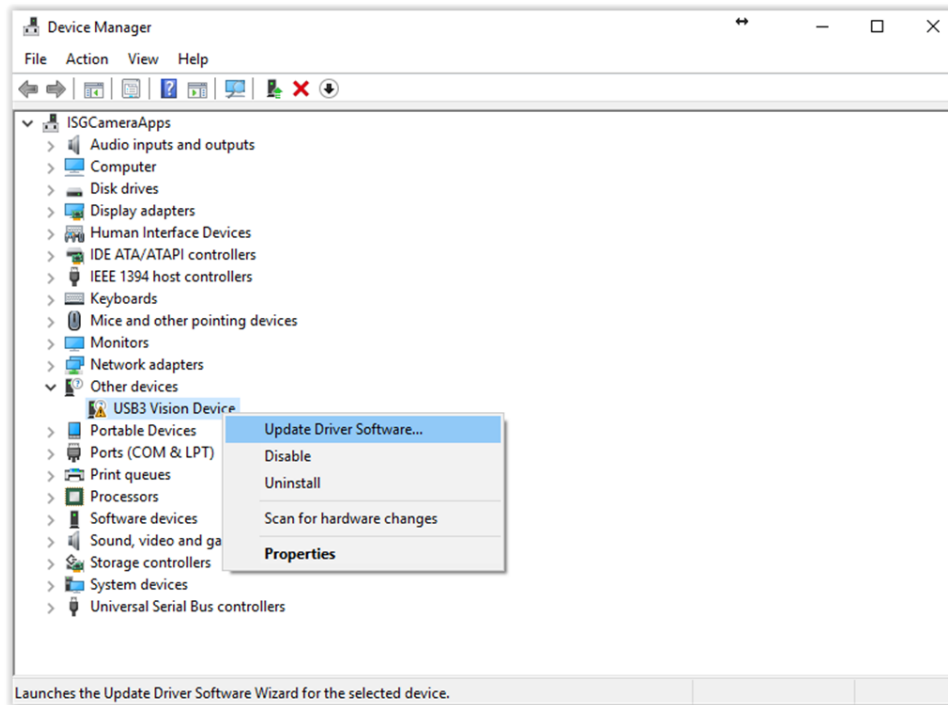


May have to do a couple of times until you see the camera show up as generic USB3 Vision Device.

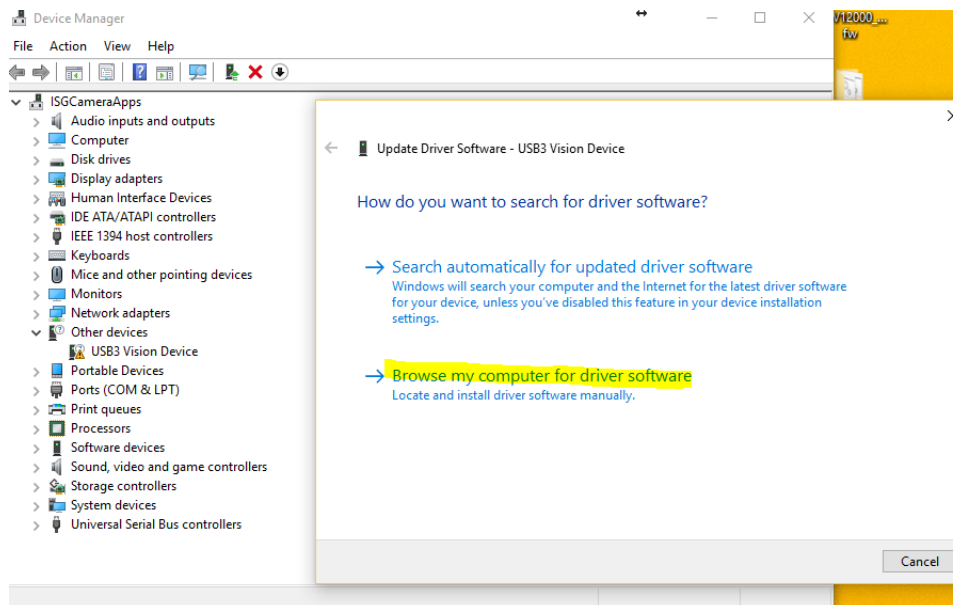


# Assign NI Driver to Camera

Once the camera shows up as a generic USB3 Vision Device, right click and select Update Driver Software...



Select Browse my computer for driver software.

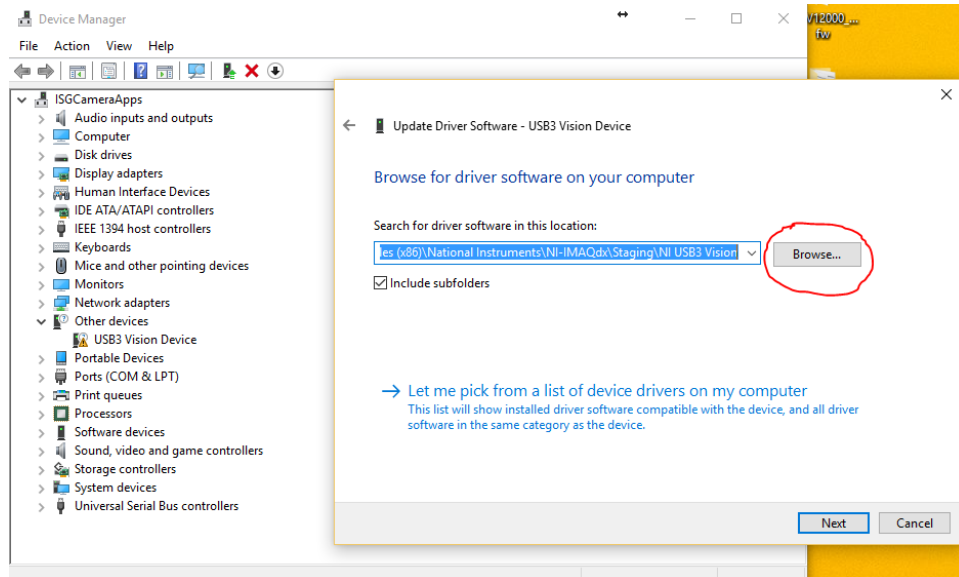


# Assign NI Driver to Camera

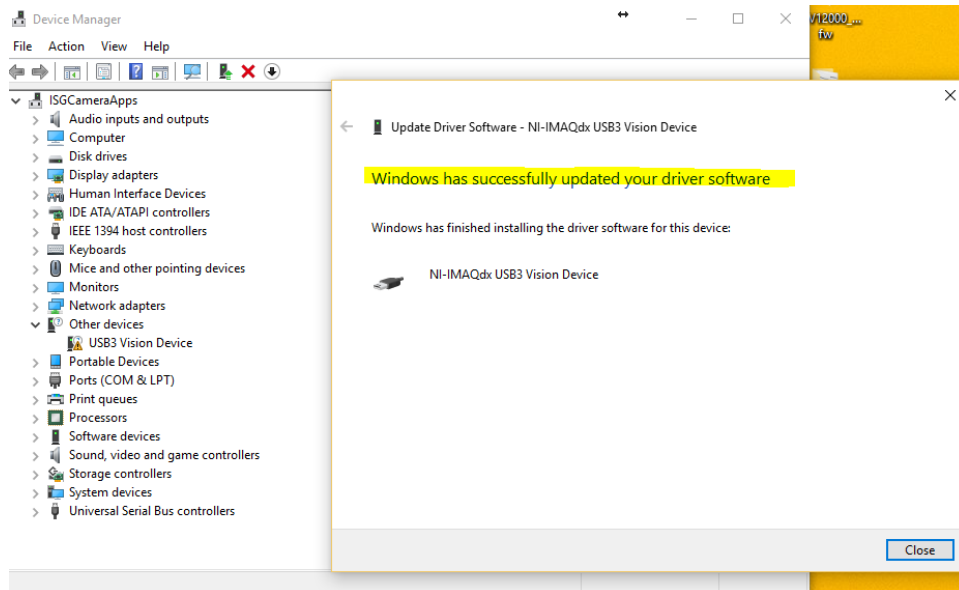
Browse folders to find...

C:\Program Files (x86)\National Instruments\NI-IMAQdx\Staging\NI USB3 Vision

Then click Next.

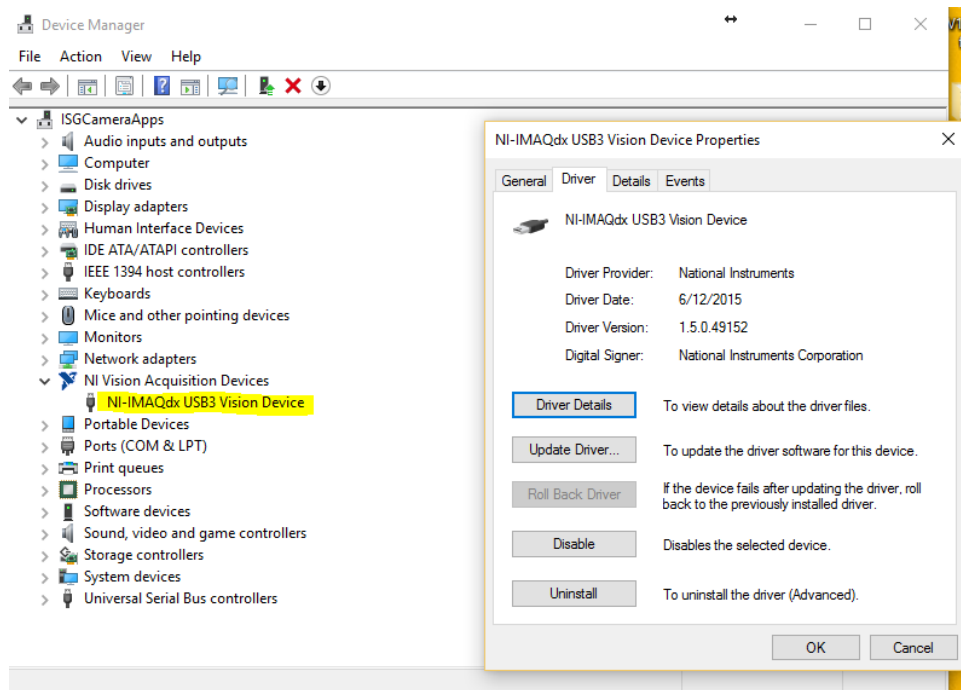


You should now see the message that the driver was successfully updated.

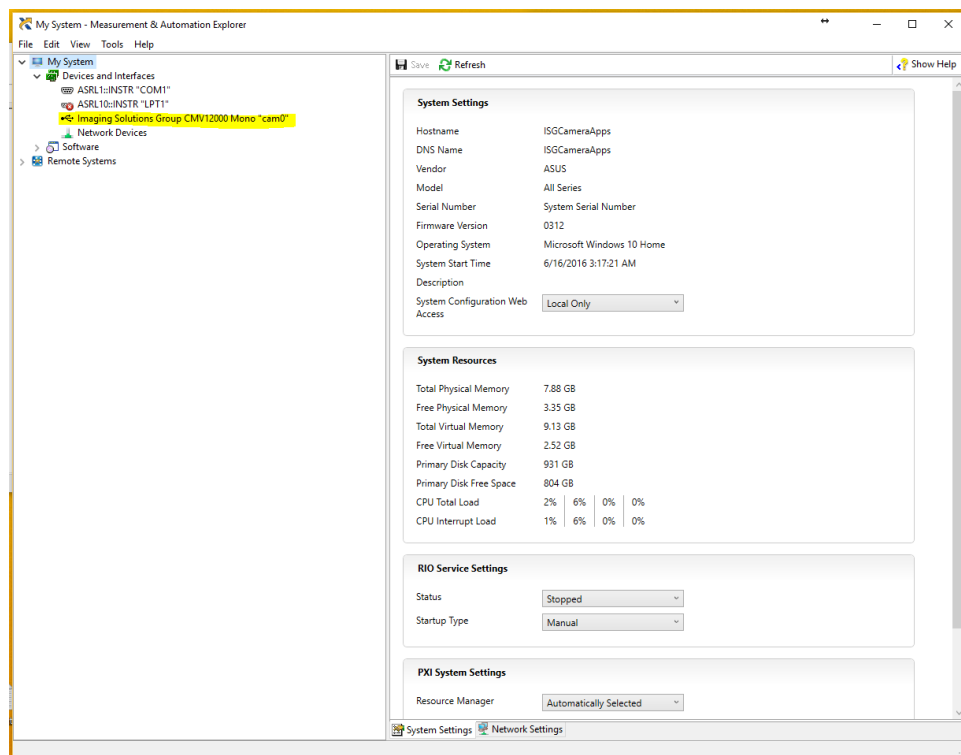


# Assign NI Driver to Camera

In the device manager, the camera should now show as a NI-IMAQdx USB3 Vision Device.



In NI MAX, the camera should show up under Devices and Interfaces.



# Assign NI Driver to Camera

The camera can now be configured and run using NI tools.

