

Instructions for Installation

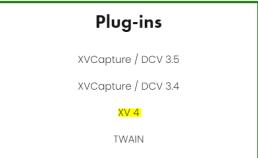
Operating System: Windows 10 and 11

Imaging Program: Xray Vision version 4 (and rebrands)

Files needed: (files can be found at www.tuxedoimaging.com under Support & Downloads)

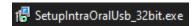
- Tuxedo A Series Driver
- Windows 10 Patch Installer
- Windows Secure Boot Patch
- XV 4





Step 1: Ensure that the Tuxedo A Series sensor is **NOT** plugged into the PC.

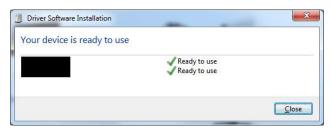
Step 2: Install the Tuxedo A Series Driver (*filename seen below*)



This process may prompt for a restart of the PC, if that happens, restart the PC before moving forward.



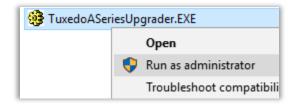
Step 3: Plug in the Tuxedo A Series sensor into the computer's USB port directly. You will likely be prompted with a pop-up of Windows searching for the driver software.



• You will need to wait for both green checkmarks to appear, before you can close this prompt. This process may take several minutes.

Step 4: Run Xray Vision (or rebrand) as administrator, let the program open, and then close the program with the (X') in the upper right-hand corner.

Step 5: Install the Tuxedo Upgrader, by running it as Administrator. (*filename seen below*)



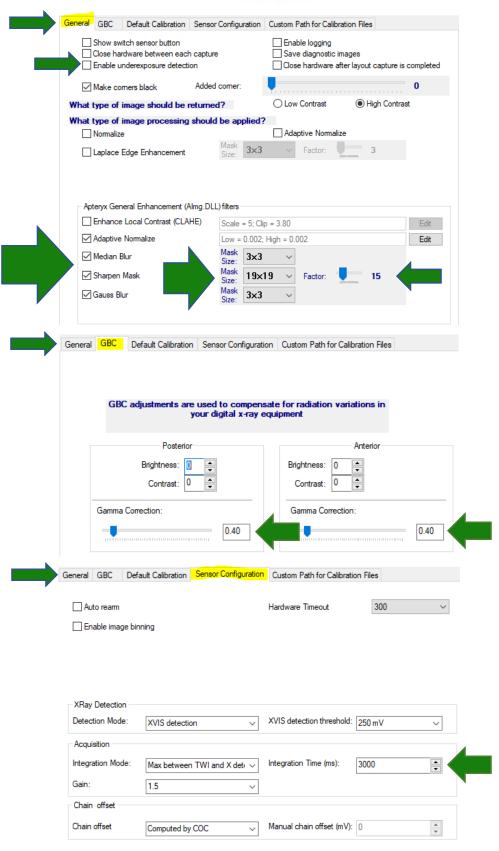
- Click "Next" in the installer window until, and "Yes to All" until "Finish" is no longer greyed out.
- Verify there were no errors.



Click "Finish"

Step 6: Run Xray Vision (or rebrand) and go into the Toolbar at the top, select **Tools > Hardware Options > TuxedoASeries**, and then use the following recommended setup for each of the tabs in the following screenshots.







Step 7: Press **OK** until you are back to the main screen.



Step 8: To obtain the calibration files for your Tuxedo sensor, please contact Tuxedo Imaging support.