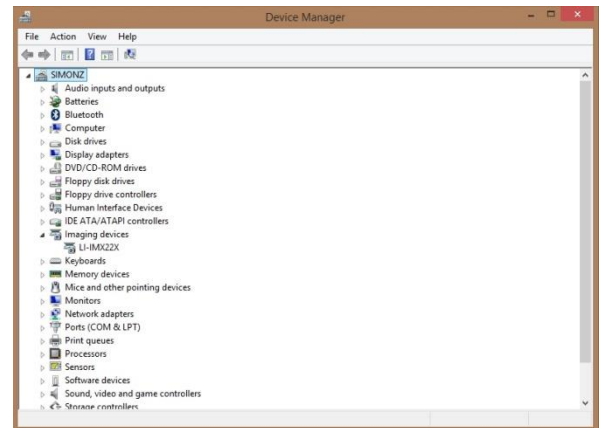## Install Driver

1) Connect the USB 3.0 cable to camera.
2) Plug the USB into USB 3.0 port on PC.
3) PC will search and install driver automatically.
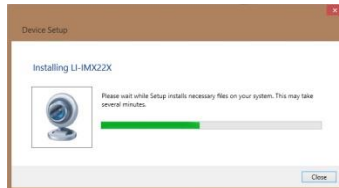
4) After install the driver, camera device can be found in Device Manager.

PC Software

❖ USB3.0 Camera Tool

1) Download CameraUSB30_3_x_x.7z and vcredist_x86.exe from link: Here
2) Install vcredist_x86.exe and Uncompress the package.
3) Connect the camera to PC.
4) Open "CameraTool.exe".

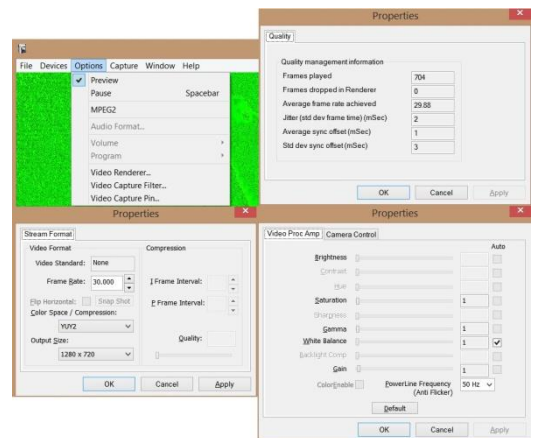**Note:** We also have SDK for Camera Tool software, and it can be downloaded from link below.
https://www.dropbox.com/sh/49cpwx0s70fuich/2e0_mFTJY

❖ AMcap

1) Download AMcap from link below.

http://noeld.com/programs.asp?cat=video

2) Install AMcap.
3) Run AMcap after connecting the camera to PC.

Firmware Update

1) Re-connect the USB camera.
2) Open "LP_USB3_FirmwareUpdateTool.exe" which is in the "CameraUSB30_x_x.7z" package.

3) Click "Erase" to erase the old firmware.
4) Click "FW Update" and select the .lif file.

Once the Firmware update is completed, the status will be updated as "Program Succeeded". Please re-plug the camera before viewing the streaming.

Note: If the driver installation is not successful, and the "FW Update" button is not available any more, please check whether there's a "WestBridge" under device manager. The driver of "WestBridge" can be downloaded from the link below and updated manually. After the driver is installed correctly, please repeat the firmware update procedure.

https://www.dropbox.com/s/4yx2p31b7qo2gjx/WestBridge_driver.zip?dl=0

To update the driver manually:
a. Right click on "WestBridge" and select Update Driver Software.
b. Choose browse my computer for driver software.
c. Click Browse, locate the driver at the downloaded and unzipped folder. (C:\temp\driver\bin\ for example)
d. Click next and complete the installation process.

Leopard Imaging Inc.