

```
pip install opencv-python
```

```
sudo pip3 install opencv-python
```

https://opencv-python-tutroals.readthedocs.io/en/latest/py_tutorials/py_gui/py_video_display/py_video_display.html#display-video

Installation of Anaconda and Opencv

In order to install opencv without much hassle, it is recommended to first install Anaconda. Conda is a package manager, which allows for easy and quick installation of a lot of python libraries.

For this class, you need to install Anaconda for Python 2.7, and opencv 3.

Attached below are links to on how to download and install Anaconda

<https://conda.io/docs/download.html>

<https://conda.io/docs/install/full.html>

Installing Opencv

Run the following command on the terminal

```
conda install -c conda-forge opencv=3.2.0
```

or (if the above does not work)

```
conda install -c menpo opencv3=3.2.0
```