

Requirements to run interface:

For Windows:

1. Download Python 3.4
 - a. <https://www.python.org/downloads/release/python-343/>
2. Download PyQt 4
 - a. Download the binary packages (extension .exe) for python 3.4 and pyqt 4
 - b. <http://www.riverbankcomputing.co.uk/software/pyqt/download>
3. Install pip by following the instructions
 - a. <http://www.lfd.uci.edu/~gohlke/pythonlibs/#pip>
4. Download matplotlib dependencies from: <http://www.lfd.uci.edu/~gohlke/pythonlibs>
 - a. Numpy
 - b. Six
 - c. Dateutil
 - d. Pyparsing
5. Install the dependencies following these instructions:
https://pip.pypa.io/en/latest/user_guide.html#installing-from-wheels
6. Download and install matplotlib from the same url
7. If any other dependency is required, follow the same steps as above for the given dependency

For OSX

1. Use the following link to install Python 3.4 and PyQT4 through macports:
<http://www.pythonschool.net/pyqt/distributing-your-application-on-mac-os-x/>
 - a. The instruction are for python 3.3 so substitute 33 for 34 while entering the sudo commands on the terminal
2. Install dependencies by typing the following in the terminal:
 - a. `sudo port install py34-numpy py34-matplotlib`
3. If another dependency is required, find its name here:
<https://www.macports.org/ports.php> and install it using **sudo port install**
 - a. Install the py34 versions