

### Running SHARPPy on Linux

- Download Anaconda 3 to your home directory and proceed with the installation.
- Go to <https://www.anaconda.com/products/individual> for instructions on how to set-up.

#### If SHARPPy is not installed...

- Use Git to download the SHARPPy repository to your home directory.
  - Open the terminal and type “git clone <https://github.com/sharppy/SHARPPy.git>”.
- Type the command “cd /home/<user>/SHARPPy” followed by “git checkout nucaps-test” to switch to the NUCAPS branch.
- In the terminal type the command “sharppy” to launch the program.

#### If SHARPPy is already installed...

- Manually create a local “nucaps-test” branch and switch to it.
  - Open the terminal and type “cd /home/<user>/SHARPPy” followed by “git checkout -b nucaps-test”.
- Obtain the latest SHARPPy code from the upstream nucaps-test branch.
  - In the terminal type “git pull origin nucaps-test”.
- In the terminal type the command “sharppy” to launch the program.

### Running SHARPPy on Windows/Mac

- Go to <https://github.com/sharppy/SHARPPy> and locate the “Releases” section on the right-hand side.
- Click the “+” button to expand the list of executables for all releases.
- Locate and download the .zip file for the operating system you are using.