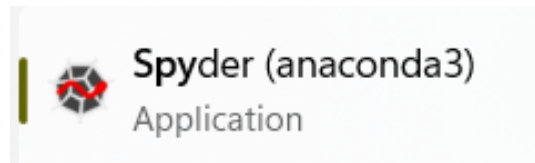


How to start the software ?

WITH SPYDER

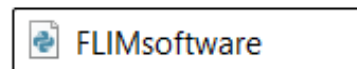
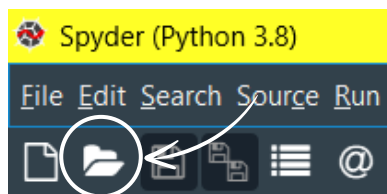
START SPYDER

Launch Spyder on Anaconda (or any Python IDE)



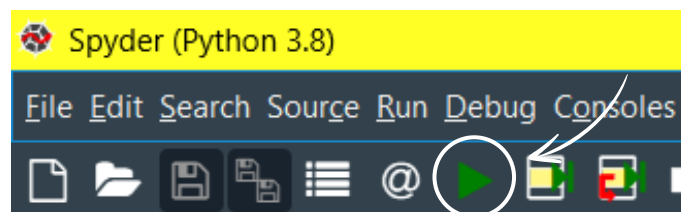
OPEN THE FILE

In the top left-hand corner, click on the "Open" button, navigate to the corresponding folder and click on "FLIMsoftware".



LAUNCH THE SOFTWARE

On Spyder, click on "Run" and wait a few seconds for the application to launch



How to start the software ?

WITH THE CONSOLE

ACTIVATE THE ENVIRONNEMENT

```
>cd C:\Users\path_to_the_folder
```

```
>myenv\Scripts\activate
```

LAUNCH THE SOFTWARE

```
>python FLIMsoftware.py
```

DEACTIVATE THE ENVIRONNEMENT

```
>myenv\Scripts\deactivate
```

How to get the software ?

DOWNLOAD

Download all project files to your computer in a single folder.

DOWNLOAD PYTHON

Install a Python IDE such as Spyder or download Python version 3.8.3 (or later)

REQUIRED LIBRARIES

The required librairies are listed in the file "requirement.txt".

Follow these instructions to create a virtual environment for installing libraries (this avoids problems when libraries are updated).

INSTALL THE LIBRAIRIIES

Open a new console and type:

```
>cd C:\Users\path_to_the_folder  
>python -m venv myenv  
>myenv\Scripts\activate  
>pip install -r requirements.txt
```

LAUNCH THE SOFTWARE

```
>python FLIMsoftware.py
```

LAUNCH THE SOFTWARE

When you are done, desactivate the virtual envrionment:

```
>myenv\Scripts\deactivate
```