

Dependencies

Python

You need to have Python 3.6+ installed on your system but to have good performance I recommend to use latest stable version of python (3.8.*).

If you are Linux or Mac user python installation can be done using package manager. If you are a Windows user visit [Python Downloads](#)

OpenPyXL

You need to have `OpenPyXL` library installed. To installed it execute following command on the terminal or powershell.

```
pip install openpyxl
```

How to use

You need to run `main.py` script using python. There are two ways to give the source file to the script.

As a command line argument

```
python main.py <source_file> <output_file>
```

`output_file` argument is optional. If it is not specified script will save the output file next to the source file.

In run time

If you run the script without giving any command line arguments, script will ask about source file,

```
python main.py
[FILE]: Enter source file path ((relative / absolute)):
SOURCE FILE: Source.xlsx
[FILE]: Enter output file path ((relative / absolute)):
OUTPUT FILE (_output_Source.xlsx): output.xlsx
```