

Filename Dateformat Changer

- [1. General](#)
- [2. How to Use](#)

1. General

This program is intended to change the date format of file names. It renames according to the [Filename Dateformat Changer.csv](#).

2. How to Use

1. Execute the program once. This will create a default [Filename Dateformat Changer.csv](#).
2. Fill your lines out like this:

```
{input datetime format}\t{input timezone offset}\t{output datetime format}\t{output timezone offset}
```

Example:

```
input datetime format   input timezone offset   output datetime format
output timezone offset

# samsung camera
%Y%m%d_%H%M%S          %Y-%m-%d %H_%M_%S
%Y%m%d_%H%M%S(%f)      %Y-%m-%d %H_%M_%S

# dropbox
%Y-%m-%d %H.%M.%S      %Y-%m-%d %H_%M_%S
%Y-%m-%d %H.%M.%S(%f)  %Y-%m-%d %H_%M_%S

# apple
Foto %d.%m.%y, %H %M %S +02:00 %Y-%m-%d %H_%M_%S +00:00
```

3. Use the datetime expressions from the python [datetime](#) library.
4. Execute either [main_outer.py](#) with python or a [Filename Dateformat Changer.exe](#) directly.



Click to buy me a beer!