

Rubex

- [Running Rubex on a Mac](#)
- [Bulk Renaming files \(and moving into subfolderds\) for upload into Revver](#)

Running Rubex on a Mac

If you try to open Rubex on a Mac you will get the following error:

nd or type unknown

In order to open the software, you will need to find Rubex in your applications folder. Press "Ctrl" while you left click on the Rubex app. A dialog box will open as shown below. Click on "Open".

nd or type unknown

A popup will show on the screen as shown below. Click on "Open". This will add a security exemption to Rubex.

nd or type unknown

Bulk Renaming files (and moving into subfolders) for upload into Revver

Rough steps:

Export file list into a spreadsheet

- Open Powershell and navigate to the directory

```
Dir | Export-CSV content.csv -NoTypeInfoation
```

- Open in a spreadsheet and remove the unneeded columns
- Do a find and replace to rename any files
- The left column should have the original file name and the right column should have the new file name

Download Bulk Rename Utility

- Download Bulk Rename Utility - <https://www.bulkrenameutility.co.uk/Download.php>
- Actions>Import Rename-Pairs>Import Rename-Pairs - Note; It looks like this can be done in f2. That is probably the better option.
- Most basic stuff can be done here. Folders and subfolders should be done in f2

Download f2 Renamer

- Download f2 - <https://github.com/ayoisaiiah/f2>
- Navigate to the area you need to rename and add files to subfolders. The following example uses underscores to specify where the subfolders go.

```
f2 -f '([a-zA-Z0-9-]+)_([a-zA-Z0-9-]+)_([a-zA-Z0-9-]+)*.txt$' -r '$1/$2/$3{ext}'
```

- The command above just does a test run to check. You need to add -e (or something) at the end to execute.