

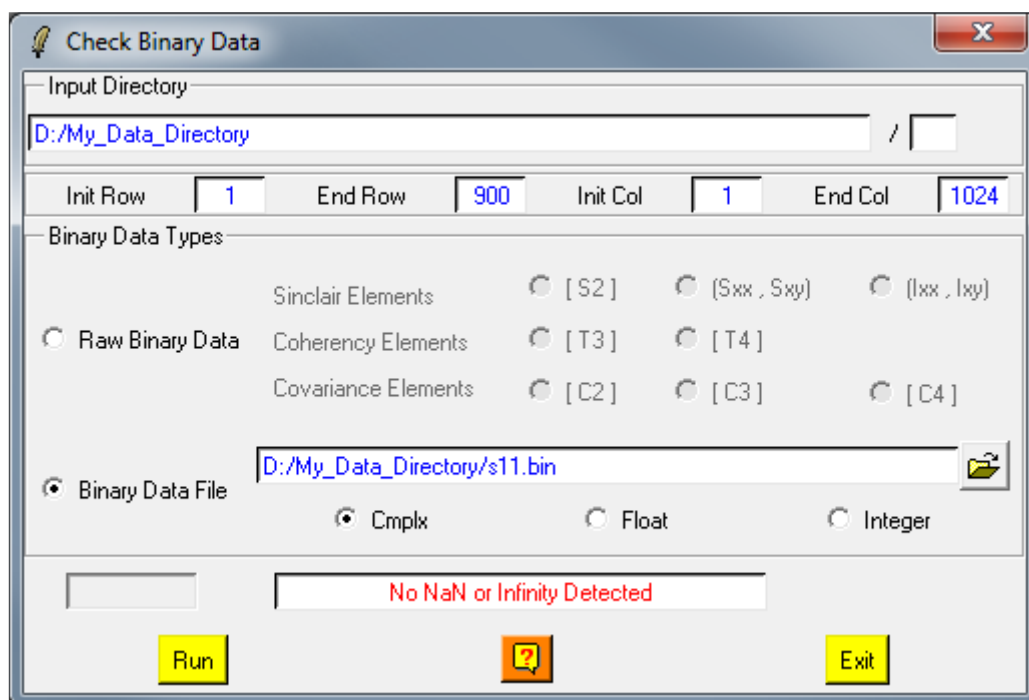


## Data File Management Tools

### Description:

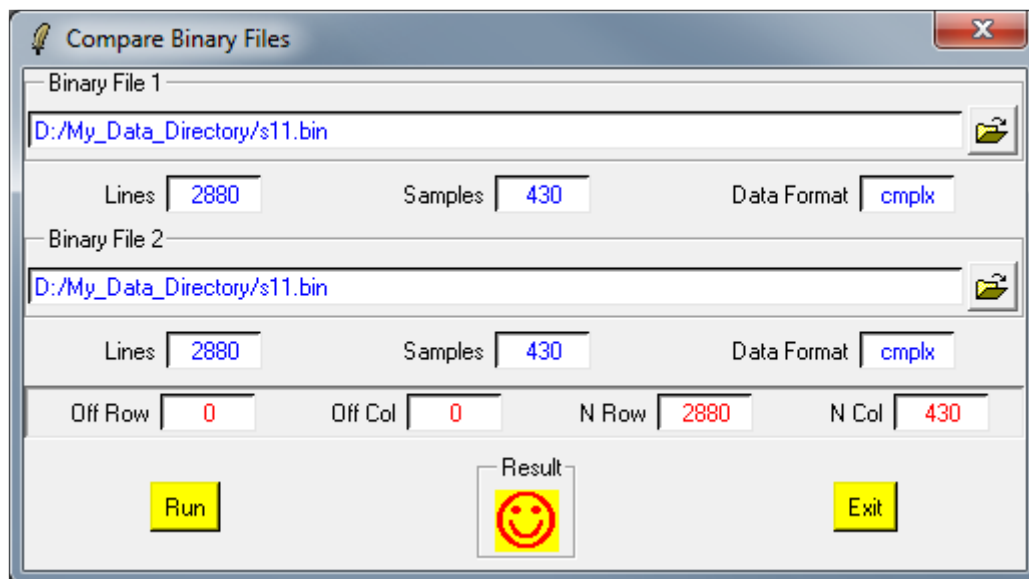
This menu proposes different Data File basic management functionalities.

### Binary Data Check:



This program checks a binary data file to detect if there exist NaN or Infinity values.

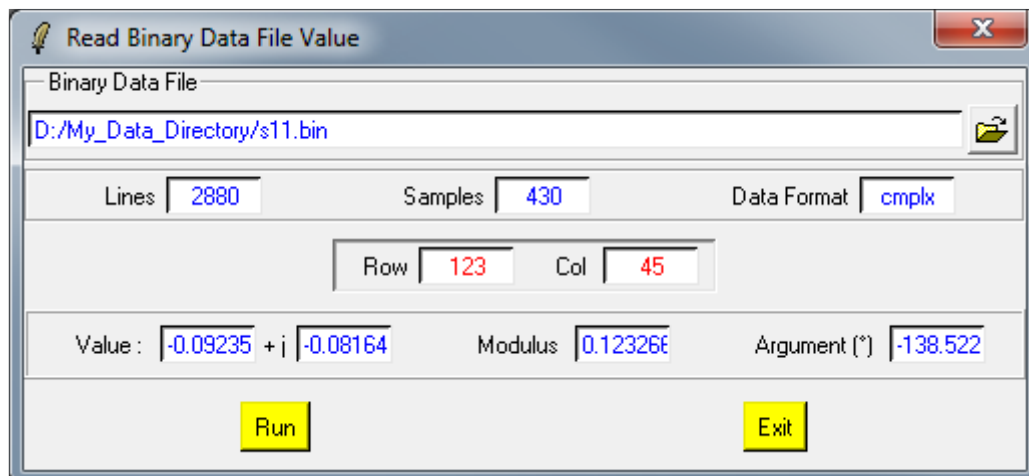
## Compare Binary Files:



This program compares the values between two binary data files.

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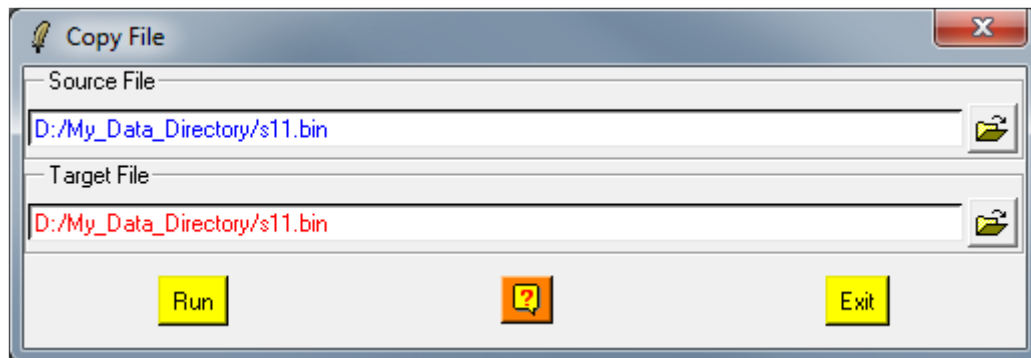
## Read Binary Data Values:



This program reads a value of a binary data file.

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## Copy File:



This program copies a user-defined source file to a user-defined destination or target file.

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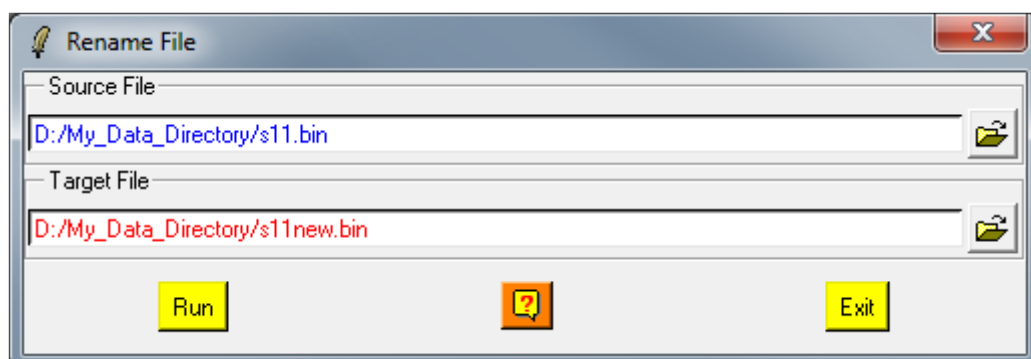
## Delete File:



This program deletes a user-defined target file.

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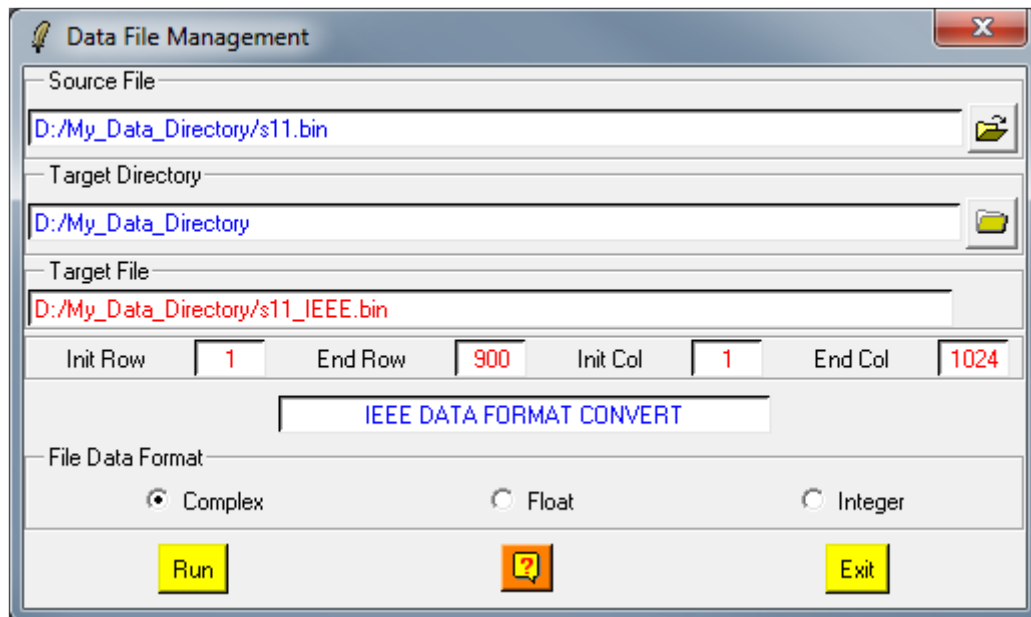
## Rename File:



This program renames a user-defined source file to a user-defined destination or target file.

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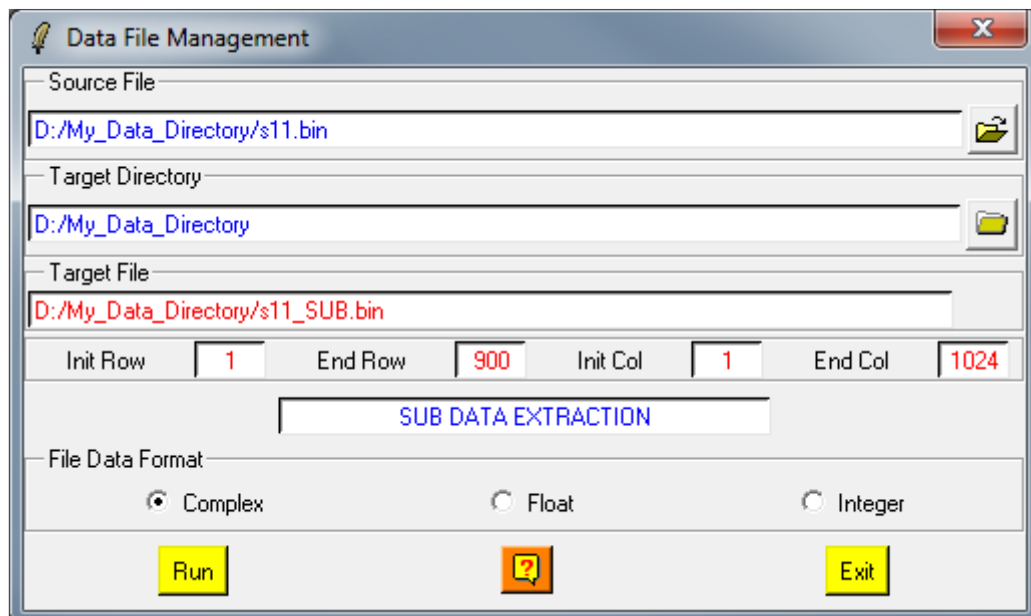
## IEEE Format Convert:



This program permits to toggle Little Endian-Big Endian IEEE binary formats

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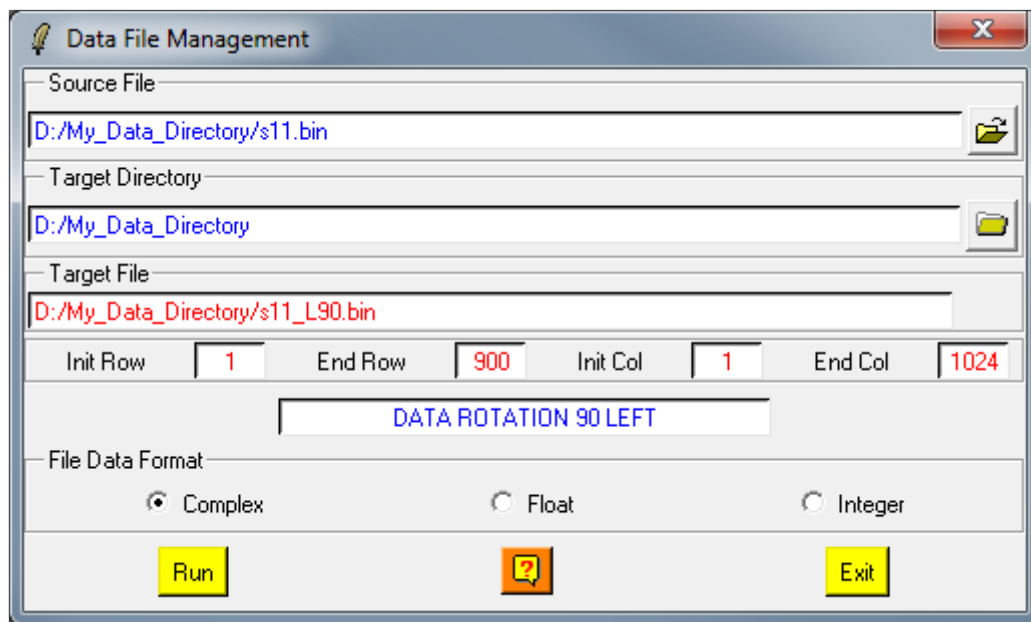
## Sub Data Extraction:



This program permits to extract a sub-data set from a binary data file.

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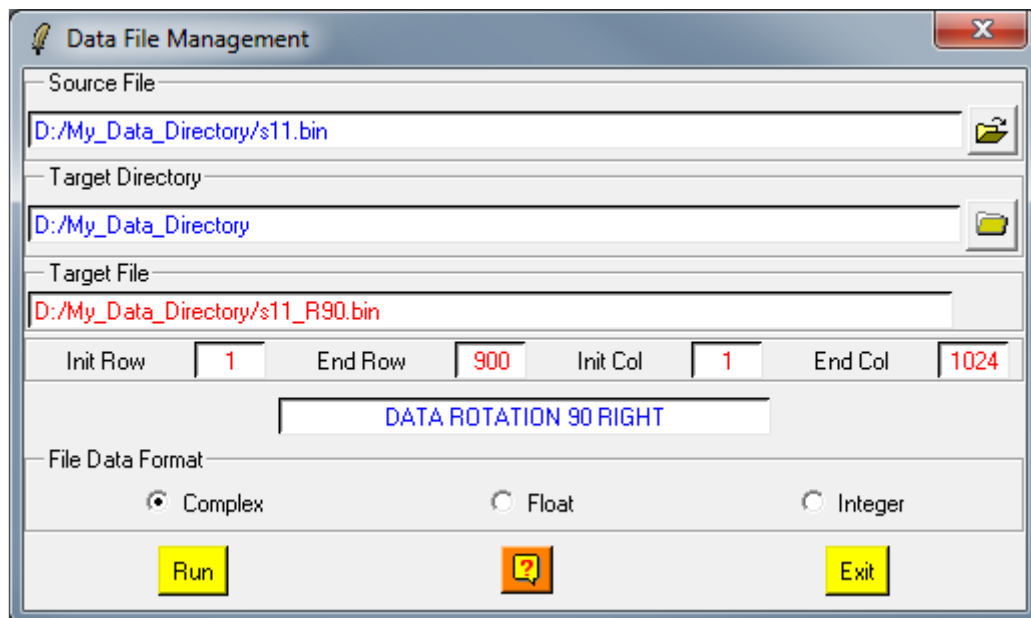
## Rotation 90° Left:



This program applies a 90° left rotation to a binary data file

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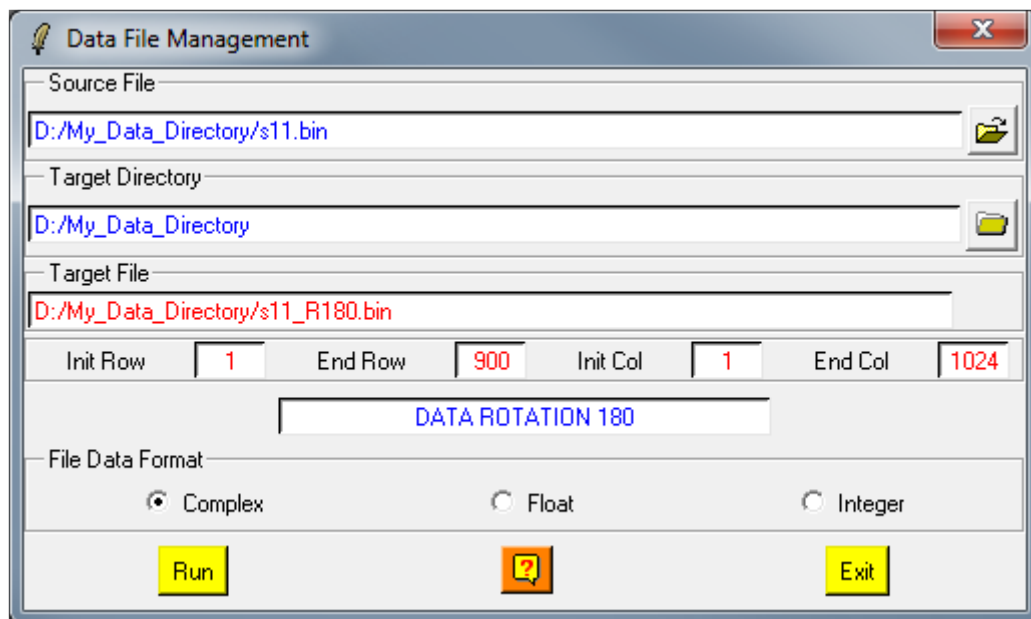
## Rotation 90° Right:



This program applies a 90° right rotation to a binary data file

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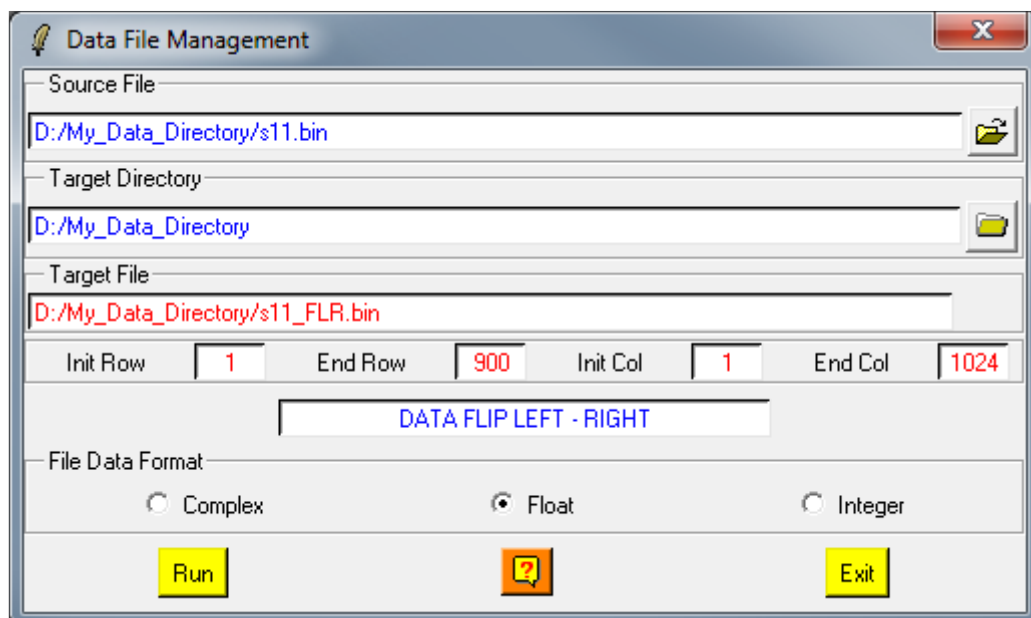
## Rotation 180°:



This program applies a 180° rotation to a binary data file

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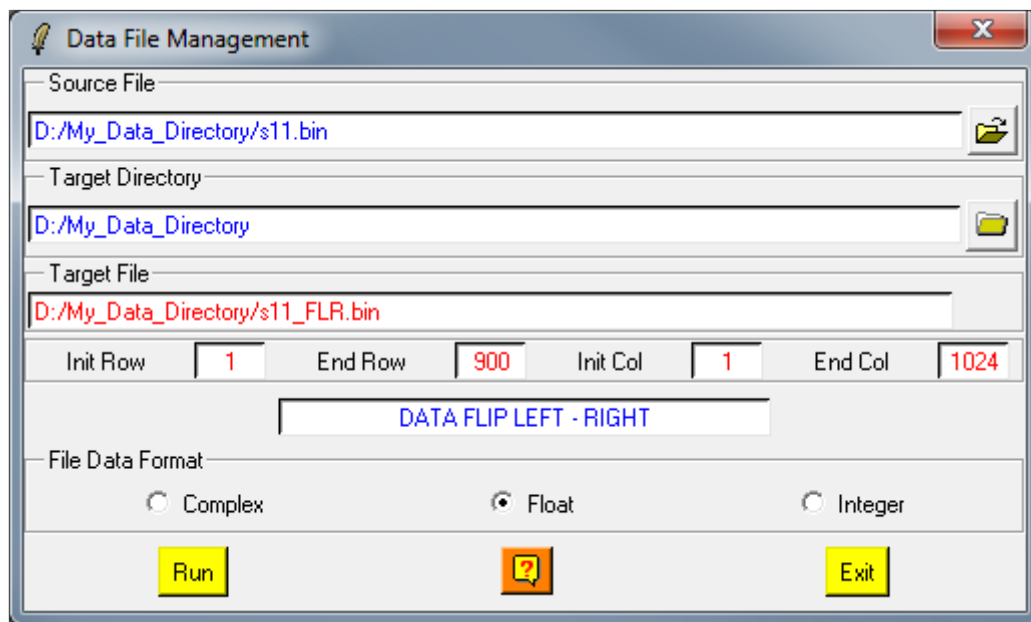
## Flip Up-Down:



This program applies a flip up-down operation to a binary data file

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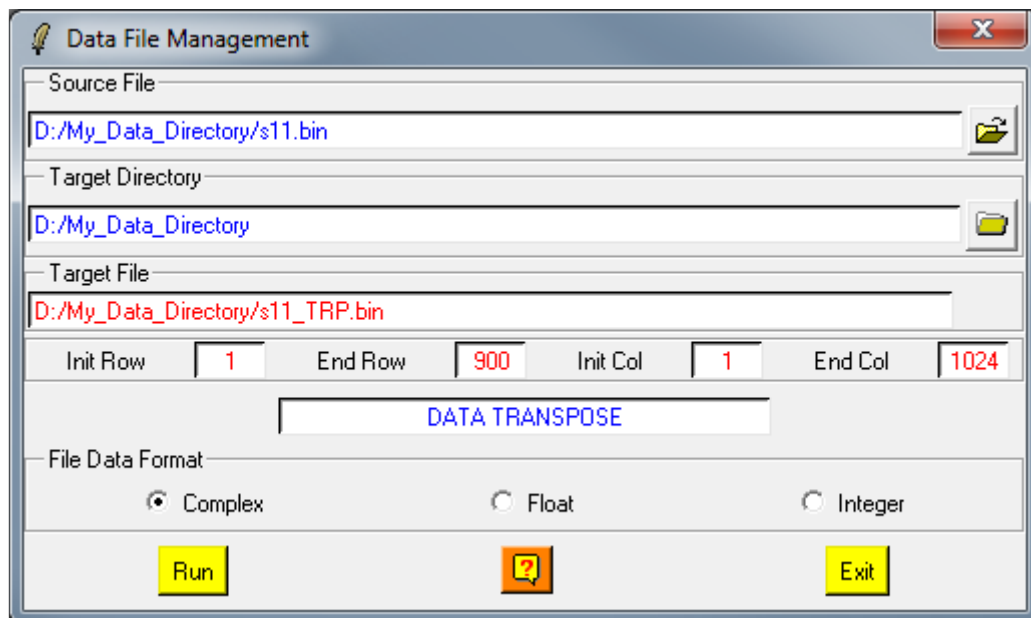
## Flip Left-Right:



This program applies a flip left-right operation to a binary data file

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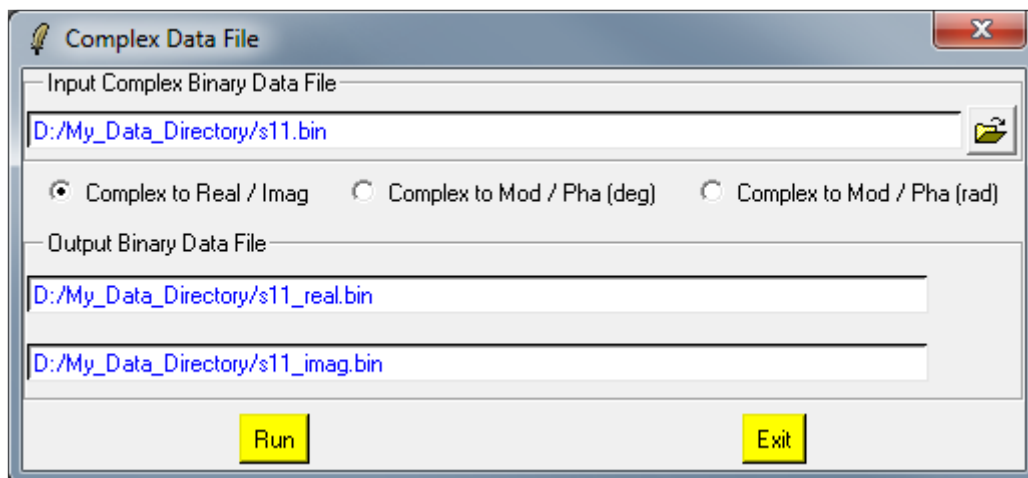
## Transpose:



This program applies a transpose operation to a binary data file

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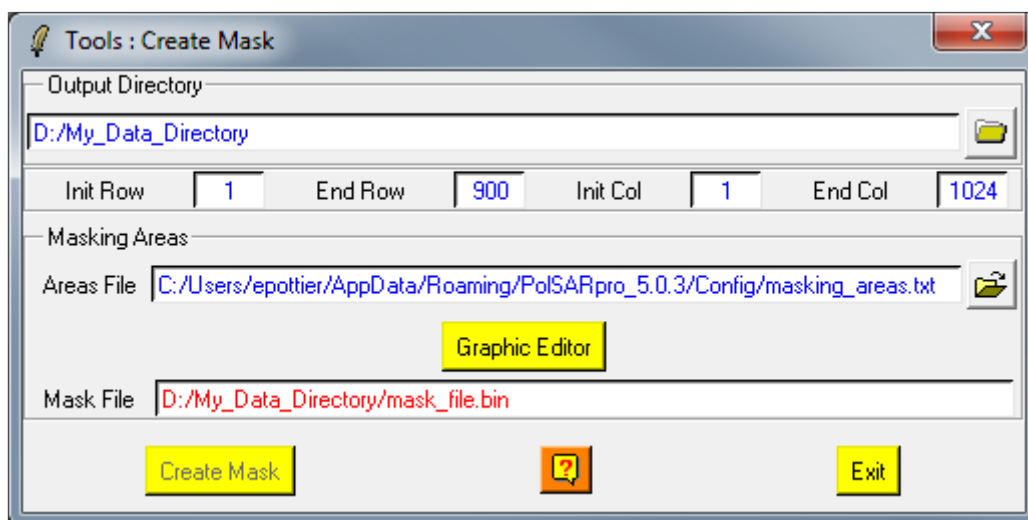
## Complex Data File:



This program transforms a complex binary data file to two float binary data file corresponding to real part /imaginary part or modulus / argument.

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## Create Mask:

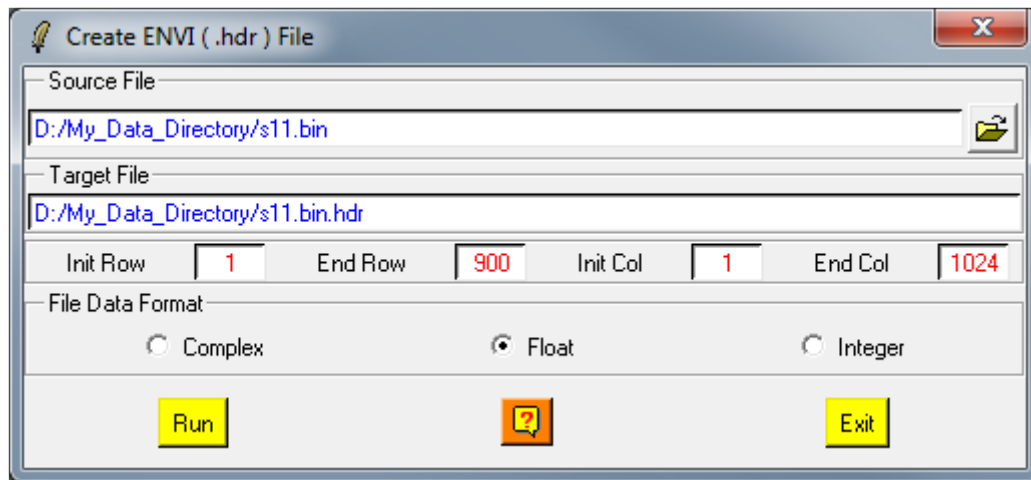


This program permits to define a mask file from areas that are defined using a graphic editor.

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## Create ENVI (.hdr) File:



This program creates an ENVI configuration (.hdr) file used to export to ENVI GIS software.

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