

### Options

<b>-C</b>	Compress the data if concealing, or uncompress it if extracting.
<b>-Q</b>	Quiet mode. If not set, the program reports statistics such as compression percentages and amount of available storage space used.
<b>-S</b>	Report on the approximate amount of space available for hidden message in the text file. Line length is taken into account, but other options are ignored.
<b>-p encryption-key</b>	If this is set, the data will be encrypted with this password during concealment, or decrypted during extraction.
<b>-l line-length</b>	When appending whitespace, snow will always produce lines shorter than this value. By default it is set to 80.
<b>-f message-file</b>	The contents of this file will be concealed in the input text file.
<b>-m message</b>	The contents of this string will be concealed in the input text file. Note that, unless a newline is somehow included in the string, a newline will not be printed when the message is extracted.

### Examples

<b>stegsnow -C -f fileToHide -p encryption-key originalFile newFile</b>	Hide a files contents inside of another file, encrypting with a key
<b>stegsnow -C -f fileToHide originalFile newFile</b>	Hide a files contents inside of another file, no encryption key which means anyone can unhide it
<b>stegsnow -C -m "message to hide" -p encryption-key original-file new-file</b>	Hides a string of text within a file, encrypting with a key
<b>stegsnow -C -m "message to hide" original-file new-file</b>	Hides a string of text within a file, no encryption key which means anyone can unhide it
<b>stegsnow -C -p encryption-key output-file</b>	Unhides data from a target file encrypted with a key
<b>stegsnow -C fileToDecrypt output-file</b>	Unhides data from target file



By [davy](https://cheatography.com/davy/)  
[cheatography.com/davy/](https://cheatography.com/davy/)

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