

### Search commands

<code>grep -a "search term" "File Name"</code>	Search the file for your search term.
<code>grep -a "search term" "File Name" -A3</code>	Search for the search time and view 3 lines after.
<code>grep -a "search term" "File Name" -B7</code>	Search for the search time and view 7 lines before.
<code>grep -a "search term" "File Name" -C2</code>	Search for the search time and view 2 lines before and after.
<code>grep -a "search term" *</code>	Search all files in the current folder for your search term.
<code>tail -100 "File Name"</code>	List the last 100 lines of the file.
<code>tail -F "File Name"</code>	List the lines in the log as they are written.
<code>head -50 "File Name"</code>	List the first 100 lines of the file.
<code>cat "File Name"</code>	List all lines, oldest to newest in the file.
<code>tac "File Name"</code>	List all lines, newest to oldest in the file.
<code>gt "device IMEI"</code>	Search today's GT300 log for the IMEI

### Navigation through folders

<code>ls</code>	List files in the current folder.
<code>pwd</code>	Show the current folder name.
<code>"folder name"</code>	Enter the folder (if you can see the folder with "ls")
<code>cd ..</code>	Go up a folder.
<code>cd</code>	Go all the way up to the main folder.

### Other Shortcuts

<code>Ctrl+C</code>	Stop the current command (if there's an issue, try this).
<code>Ctrl+Insert</code>	Copy selected text.
<code>Shift+Insert</code>	Paste copied text.
<code>Tab</code>	Attempt to finish the current command being typed.



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