

## Using the Command Line With File Managers

A file manager, or file browser, is a user interface that helps you manage your files and folders. This application allows you to organize your files and folders in folders, as well as edit and delete them. In addition to providing a user interface, file managers often include commands that can be entered into the Command line to perform various actions.

Visit : <https://www.apkutilities.com/file-manager-apk/>

Icon Layout determines whether files in the file pane are listed in rows or columns

In File Explorer, you can set the file pane to display files in rows or columns. You can also change the icons and display information of individual files. The icons and display information you set will apply to the current folder. You can change these settings by clicking on the View tab in the Ribbon. If you want to show more detail about your files, you can select the More option.

### View, Edit, and Go To menus

In file managers, the main window provides a series of controls to navigate the file system. The window also shows the hierarchy of the system and the contents of open folders. It is possible to open multiple windows within the file manager and each of them functions the same way. The File Manager window will display the path of the current directory and the default home folder label. You can also set up special paths for frequently visited directories.

The navigation menu is located on the left side of the window, allowing you to quickly jump to other directories. Clicking on the current directory name will highlight the folder and its contents. Clicking the New File option creates a new file in the current directory, whereas clicking on the New Folder option creates a new directory. Clicking Upload Files will open a pop-up window and allow you to upload files. You can also click on the Icons and List tabs to change the way the file manager shows files.

### Command line

If you're tired of the usual GUI file manager interface, you can use the Command line to open and manage your files. A number of great options are available for this purpose, including `dd`, `cd`, `mv`, `rm`, and `rmvb`. These programs are all designed to be as intuitive as possible. But if you'd like something more powerful, you can use a more advanced command line tool such as `ranger`.