

Ms Dos Commands

S/N	Dos Command	Action
1	systeminfo	Know the configuration of your system
2	powercfg /batteryreport	Check the status of your battery
3	[Drive Letter]:	Change Directory to the Letter
4	cd..	Change directory to the parent directory or move to the parent folder.
5	cd\	Go to the Root Directory.
6	mkdir [DirectoryName] or md	Make directory or Create Folder
7	copy [File1 Directory1] copy [Directory1 Directory2]	Copy File1 into Folder1 Copy Folder1 into Folder2
8	move [File1 Directory1]	Move File1 to Folder1
9	del [FileName] del [FolderName] or RD [FolderName]	Delete the File or Folder .
10	dir	List all Files and Folders in the directory.
11	ren [File1 File2] ren [Folder1 Folder2]	Rename a File or Folder. Remember to add the File extension.
Remove Prefix and Add Suffix to batch Files		
12	ren "*.mp4" "/////* .mp4"	Remove a common prefix from batch Files
13	ren *.cs *. ren *.* *DO.cs	This removes all file extensions This should rename all the files and add the suffixes
14	cls	Clears the screen.
15	ctrl + c	Cancel the command.
16	format [Drive letter]:	Formats and wipes away all data on the Flash Drive or Hard Disk plugged to that Drive.
17	sfc /verifyonly	Only scan and give us the result of the scan
18	sfc /scannow	Scan and fix bad sectors
19	chkdsk /r	Checks for bad sectors and repairs them. It may not allow you to execute the command because the OS is using the HDD. Instead, say "Yes" to allow the operation take place in the next reboot.

To use **PowerShell**, click on the Windows Search box and type **PowerShell**. Also, you may go through the Start Button:

Start => Windows PowerShell => Windows PowerShell.

PowerShell Commands

S/N	Dos Command	Action
Add Prefix to Filenames		
1	(Get-ChildItem -File) Rename-Item -NewName {\$_.Name -replace "^","PREFIX"}	
		Add a common prefix to batch Files
Add Suffix to Filenames		
2	(Get-ChildItem -File) Rename-Item -NewName {\$_.BaseName + "suffix" + \$_.Extension}	
		Add Suffix to batch Files
Remove any word or String from a Filename		
3	get-childitem *.mp4 foreach {rename-item \$_ \$_.name.replace("old-text", "new-text")}	
		Enter the old and new texts in the above command accordingly. If you want to remove old-text without replacement, then delete new-text and leave it blank.