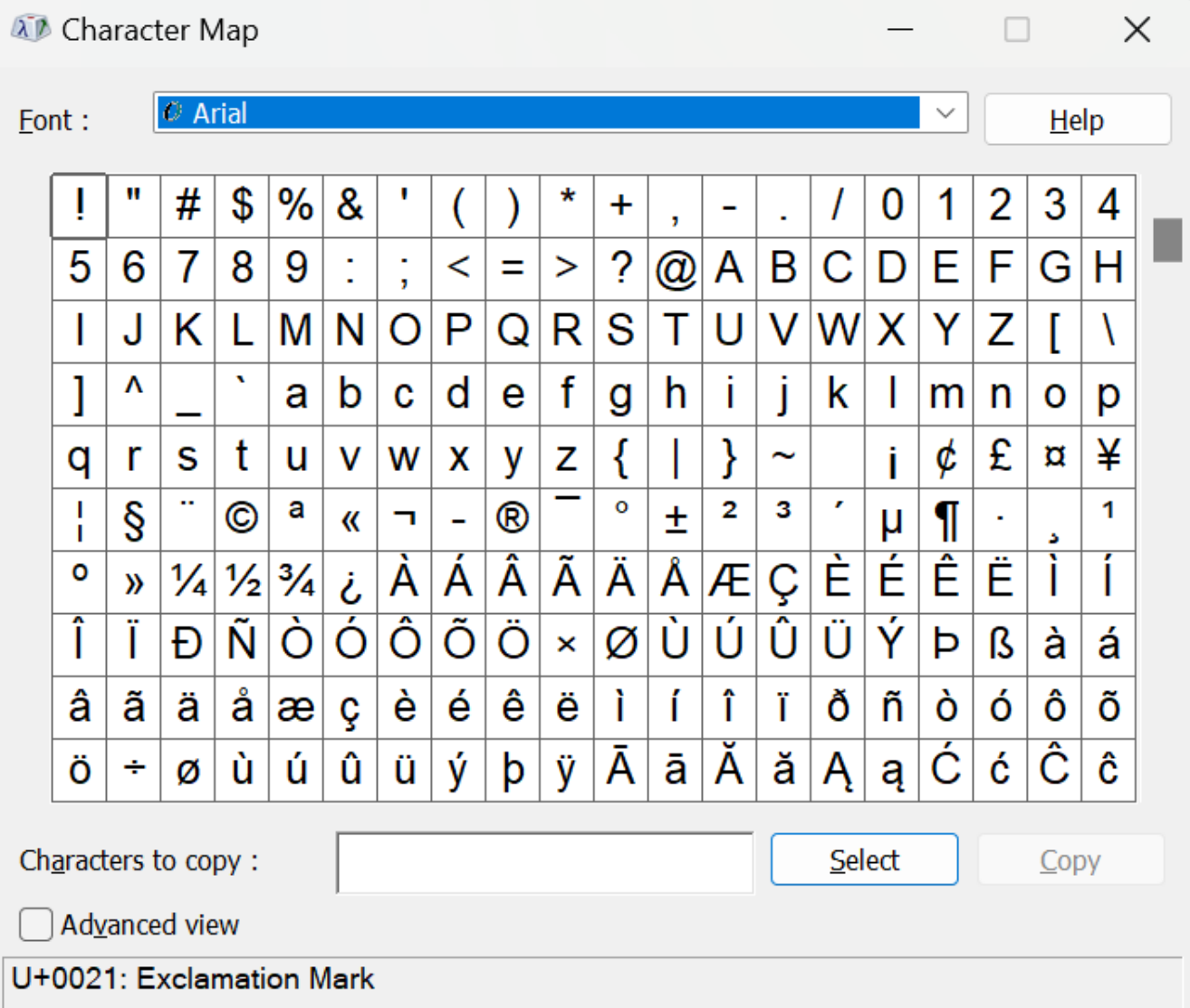


```
C:\Users\Hp\Desktop\OSCD25D008>tree
Folder PATH listing for volume Windows
Volume serial number is FE0A-E04D
C:..
|
|_2
|   |_1
|   |_CD25D008
```



```
C:\Users\Hp\Desktop\OSCD25D008>Vol D:
Volume in drive D is New Volume
Volume Serial Number is 0222-C36A
```

```
C:\Users\Hp\Desktop\OSCD25D008>hostname
89L1D0M0F305T
```

```
C:\Users\Hp\Desktop\OSCD25D008>charmap
```

```
C:\Users\Hp\Desktop\OSCD25D008>
```

```
C:\Users\Hp\Desktop\OSCD25D008>hostname  
89L1D0M0F305T
```

```
C:\Users\Hp\Desktop\OSCD25D008>|
```

```
C:\Users\Hp\Desktop\OSCD25D008\2>cd..
```

```
C:\Users\Hp\Desktop\OSCD25D008>Vol D:  
Volume in drive D is New Volume  
Volume Serial Number is 0222-C36A
```

```
C:\Users\Hp\Desktop\OSCD25D008>|
```

```
C:\Users\Hp\Desktop\OSCD25D008\2>cd ..
```

```
C:\Users\Hp\Desktop\OSCD25D008>cd 2
```

```
C:\Users\Hp\Desktop\OSCD25D008\2>del 1
```

```
C:\Users\Hp\Desktop\OSCD25D008\2\1\*, Are you sure (Y/N)? Y
```

```
C:\Users\Hp\Desktop\OSCD25D008\2>|
```

1. Create a new folder

```
C:\Users\Hp\Desktop\OSCD25D008>rem 1 one
```

```
C:\Users\Hp\Desktop\OSCD25D008>cd 2
```

```
C:\Users\Hp\Desktop\OSCD25D008\2>rem 1 to one
```

```
C:\Users\Hp\Desktop\OSCD25D008\2>|
```

```
C:\Users\Hp\Desktop\OSCD25D008>
```

```
C:\Users\Hp\Desktop\OSCD25D008>mkdir 1 2
```

```
C:\Users\Hp\Desktop\OSCD25D008>move 1 2  
1 dir(s) moved.
```

```
C:\Users\Hp\Desktop\OSCD25D008>|
```

```
C:\Users\Hp\Desktop\OSCD25D008>mkdir CD25D008  
C:\Users\Hp\Desktop\OSCD25D008>mkdir temporary  
C:\Users\Hp\Desktop\OSCD25D008>rmdir temporary  
C:\Users\Hp\Desktop\OSCD25D008>|
```

```
C:\Users\Hp\Desktop\OSCD25D008>mkdir CD25D008
```

```
C:\Users\Hp\Desktop\OSCD25D008>|
```

Command Prompt

Microsoft Windows [Version 10.0.22631.5624]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Hp>cd ..

C:\Users>cd Hp

C:\Users\Hp>cd Desktop

C:\Users\Hp\Desktop> cd OSCD25D008

C:\Users\Hp\Desktop\OSCD25D008>|



Command Prompt



Microsoft Windows [Version 10.0.22631.5624]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Hp>cd ..

C:\Users>|

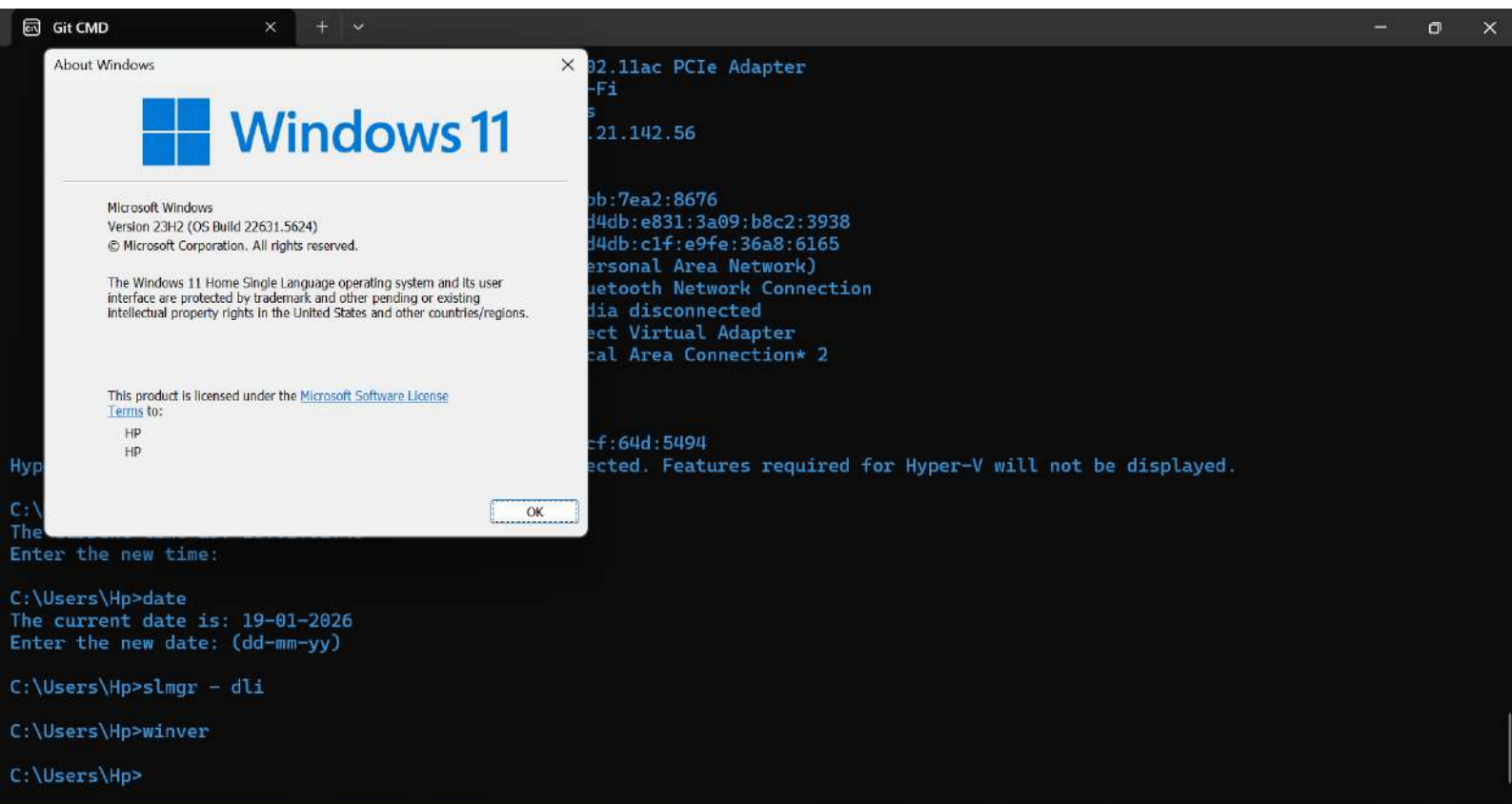


Command Prompt



Microsoft Windows [Version 10.0.22631.5624]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Hp>exit|



```
Git CMD
Connection Name: Ethernet
Status: Media disconnected
[02]: Realtek RTL8822CE 802.11ac PCIe Adapter
Connection Name: Wi-Fi
DHCP Enabled: Yes
DHCP Server: 10.21.142.56
IP address(es)
[01]: 10.21.142.56
[02]: fe80::8211:1111:1111:1111
[03]: 2409:40c2:1111:1111:1111:1111:1111:1111
[04]: 2409:40c2:1111:1111:1111:1111:1111:1111
[03]: Bluetooth Device
Connection Name:
Status:
[04]: Microsoft Wi-Fi
Connection Name:
DHCP Enabled:
IP address(es)
[01]: 192.168.1.1
[02]: fe80::f94b:1111:1111:1111

Hyper-V Requirements: A hypervisor has been detected. Features required for Hyper-V will not be displayed.

C:\Users\Hp>time
The current time is: 15:02:02.45
Enter the new time:

C:\Users\Hp>date
The current date is: 19-01-2026
Enter the new date: (dd-mm-yy)

C:\Users\Hp>slmgr - dli

C:\Users\Hp>
```

Windows Script Host

Unrecognized options: -

Windows Software Licensing Management Tool
Usage: slmgr.vbs [MachineName [User Password]] [<Option>]
MachineName: Name of remote machine (default is local machine)
User: Account with required privilege on remote machine
Password: password for the previous account

Global Options:
/ipk <Product Key>
Install product key (replaces existing key)
/ato [Activation ID]
Activate Windows
/dli [Activation ID | All]
Display license information (default: current license)
/dlv [Activation ID | All]
Display detailed license information (default: current license)
/xpr [Activation ID]
Expiration date for current license state

OK

```
C:\Users\Hp>date
The current date is: 19-01-2026
Enter the new date: (dd-mm-yy) |
```

Hyper-V Requirements: A hypervisor has been detected. Features required for Hyper-V will not be available.

```
C:\Users\Hp>time
```

```
The current time is: 15:02:02.45
```

```
Enter the new time: |
```

```
Git CMD
Domain: WORKGROUP
Logon Server: \\HP-29823
Hotfix(s): 5 Hotfix(s) Installed.
[01]: KB5066133
[02]: KB5027397
[03]: KB5041655
[04]: KB5062552
[05]: KB5063707

Network Card(s): 4 NIC(s) Installed.
[01]: Realtek PCIe GbE Family Controller
      Connection Name: Ethernet
      Status: Media disconnected
[02]: Realtek RTL8822CE 802.11ac PCIe Adapter
      Connection Name: Wi-Fi
      DHCP Enabled: Yes
      DHCP Server: 10.21.142.56
      IP address(es)
      [01]: 10.21.142.252
      [02]: fe80::821d:28bb:7ea2:8676
      [03]: 2409:40c2:26:d4db:e831:3a09:b8c2:3938
      [04]: 2409:40c2:26:d4db:c1f:e9fe:36a8:6165
[03]: Bluetooth Device (Personal Area Network)
      Connection Name: Bluetooth Network Connection
      Status: Media disconnected
[04]: Microsoft Wi-Fi Direct Virtual Adapter
      Connection Name: Local Area Connection* 2
      DHCP Enabled: No
      IP address(es)
      [01]: 192.168.137.1
      [02]: fe80::f9f2:d0cf:64d:5494

Hyper-V Requirements: A hypervisor has been detected. Features required for Hyper-V will not be displayed.

C:\Users\Hp>
```

```
Git CMD
C:\Users\Hp>systeminfo

Host Name:                HP-29823
OS Name:                   Microsoft Windows 11 Home Single Language
OS Version:                10.0.22631 N/A Build 22631
OS Manufacturer:          Microsoft Corporation
OS Configuration:          Standalone Workstation
OS Build Type:              Multiprocessor Free
Registered Owner:          HP
Registered Organization:    HP
Product ID:                 00356-24758-43985-AA0EM
Original Install Date:      05-01-2025, 13:35:46
System Boot Time:           19-01-2026, 10:51:05
System Manufacturer:        HP
System Model:               HP 245 14 inch G9 Notebook PC
System Type:                x64-based PC
Processor(s):               1 Processor(s) Installed.
                           [01]: AMD64 Family 25 Model 80 Stepping 0 AuthenticAMD ~2301 Mhz
BIOS Version:               Insyde F.12, 09-01-2024
Windows Directory:          C:\WINDOWS
System Directory:            C:\WINDOWS\system32
Boot Device:                 \Device\HarddiskVolume1
System Locale:                en-us;English (United States)
Input Locale:                00004009
Time Zone:                   (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi
Total Physical Memory:       7,531 MB
Available Physical Memory:   1,511 MB
Virtual Memory: Max Size:    12,907 MB
Virtual Memory: Available:   2,331 MB
Virtual Memory: In Use:      10,576 MB
Page File Location(s):       C:\pagefile.sys
Domain:                       WORKGROUP
```

the COLOR command with a foreground and background color that are the same.

Example: "COLOR fc" produces light red on bright white

```
C:\Users\Hp>
```

```
C:\Users\Hp>3
```

```
'3' is not recognized as an internal or external command,  
operable program or batch file.
```

```
C:\Users\Hp>2
```

```
'2' is not recognized as an internal or external command,  
operable program or batch file.
```

```
C:\Users\Hp>color 3
```

```
C:\Users\Hp>|
```



```
Git CMD
C:\Users\Hp>color help
Sets the default console foreground and background colors.

COLOR [attr]

attr          Specifies color attribute of console output

Color attributes are specified by TWO hex digits -- the first
corresponds to the background; the second the foreground.  Each digit
can be any of the following values:

0 = Black      8 = Gray
1 = Blue       9 = Light Blue
2 = Green      A = Light Green
3 = Aqua       B = Light Aqua
4 = Red        C = Light Red
5 = Purple     D = Light Purple
6 = Yellow     E = Light Yellow
7 = White      F = Bright White

If no argument is given, this command restores the color to what it was
when CMD.EXE started.  This value either comes from the current console
window, the /T command line switch or from the DefaultColor registry
value.

The COLOR command sets ERRORLEVEL to 1 if an attempt is made to execute
the COLOR command with a foreground and background color that are the
same.

Example: "COLOR fc" produces light red on bright white

C:\Users\Hp>
C:\Users\Hp>3
```

| Git CMD | | | |
|---------|---|----|---|
| U | 0 | 0 | Other (Unplanned) |
| E | 0 | 0 | Other (Unplanned) |
| E P | 0 | 0 | Other (Planned) |
| U | 0 | 5 | Other Failure: System Unresponsive |
| E | 1 | 1 | Hardware: Maintenance (Unplanned) |
| E P | 1 | 1 | Hardware: Maintenance (Planned) |
| E | 1 | 2 | Hardware: Installation (Unplanned) |
| E P | 1 | 2 | Hardware: Installation (Planned) |
| E | 2 | 2 | Operating System: Recovery (Unplanned) |
| E P | 2 | 2 | Operating System: Recovery (Planned) |
| P | 2 | 3 | Operating System: Upgrade (Planned) |
| E | 2 | 4 | Operating System: Reconfiguration (Unplanned) |
| E P | 2 | 4 | Operating System: Reconfiguration (Planned) |
| P | 2 | 16 | Operating System: Service pack (Planned) |
| | 2 | 17 | Operating System: Hot fix (Unplanned) |
| P | 2 | 17 | Operating System: Hot fix (Planned) |
| | 2 | 18 | Operating System: Security fix (Unplanned) |
| P | 2 | 18 | Operating System: Security fix (Planned) |
| E | 4 | 1 | Application: Maintenance (Unplanned) |
| E P | 4 | 1 | Application: Maintenance (Planned) |
| E P | 4 | 2 | Application: Installation (Planned) |
| E | 4 | 5 | Application: Unresponsive |
| E | 4 | 6 | Application: Unstable |
| U | 5 | 15 | System Failure: Stop error |
| U | 5 | 19 | Security issue (Unplanned) |
| E | 5 | 19 | Security issue (Unplanned) |
| E P | 5 | 19 | Security issue (Planned) |
| E | 5 | 20 | Loss of network connectivity (Unplanned) |
| U | 6 | 11 | Power Failure: Cord Unplugged |
| U | 6 | 12 | Power Failure: Environment |
| P | 7 | 0 | Legacy API shutdown |

```
Git CMD
/h          Hibernate the local computer.
           Can be used with the /f option.
/hybrid     Performs a shutdown of the computer and prepares it for fast startup.
           Must be used with /s option.
/fw        Combine with a shutdown option to cause the next boot to go to the
           firmware user interface.
/e         Document the reason for an unexpected shutdown of a computer.
/o         Go to the advanced boot options menu and restart the computer.
           Must be used with /r option.
/m \\computer Specify the target computer.
/t xxx     Set the time-out period before shutdown to xxx seconds.
           The valid range is 0-315360000 (10 years), with a default of 30.
           If the timeout period is greater than 0, the /f parameter is
           implied.
/c "comment" Comment on the reason for the restart or shutdown.
           Maximum of 512 characters allowed.
/f         Force running applications to close without forewarning users.
           The /f parameter is implied when a value greater than 0 is
           specified for the /t parameter.
/d [p|u:]xx:yy Provide the reason for the restart or shutdown.
           p indicates that the restart or shutdown is planned.
           u indicates that the reason is user defined.
           If neither p nor u is specified the restart or shutdown is
           unplanned.
           xx is the major reason number (positive integer less than 256).
           yy is the minor reason number (positive integer less than 65536).

Reasons on this computer:
(E = Expected U = Unexpected P = planned, C = customer defined)
Type   Major   Minor   Title
U       0       0       Other (Unplanned)
E       0       0       Other (Unplanned)
```





For more information on tools see the command-line reference in the online help.

```
C:\Users\Hp>shutdown
```

```
Usage: shutdown [/i | /l | /s | /sg | /r | /g | /a | /p | /h | /e | /o] [/hybrid] [/soft] [/fw] [/f]
        [/m \\computer][/t xxx][/d [p|u:]xx:yy [/c "comment"]]
```

| | |
|---------|---|
| No args | Display help. This is the same as typing /?. |
| /? | Display help. This is the same as not typing any options. |
| /i | Display the graphical user interface (GUI). This must be the first option. |
| /l | Log off. This cannot be used with /m or /d options. |
| /s | Shutdown the computer. |
| /sg | Shutdown the computer. On the next boot, if Automatic Restart Sign-On is enabled, automatically sign in and lock last interactive user. After sign in, restart any registered applications. |
| /r | Full shutdown and restart the computer. |
| /g | Full shutdown and restart the computer. After the system is rebooted, if Automatic Restart Sign-On is enabled, automatically sign in and lock last interactive user. After sign in, restart any registered applications. |
| /a | Abort a system shutdown. This can only be used during the time-out period. Combine with /fw to clear any pending boots to firmware. |
| /p | Turn off the local computer with no time-out or warning. Can be used with /d and /f options. |
| /h | Hibernate the local computer. Can be used with the /f option. |
| /hybrid | Performs a shutdown of the computer and prepares it for fast startup. Must be used with /s option. |
| /fw | Combine with a shutdown option to cause the next boot to go to the firmware user interface. |
| /e | Document the reason for an unexpected shutdown of a computer. |

```
tree      Graphically displays the directory structure of a drive or
          path.
type      Displays the contents of a text file.
ver       Displays the Windows version.
verify    Tells Windows whether to verify that your files are written
          correctly to a disk.
vol       Displays a disk volume label and serial number.
xcopy     Copies files and directory trees.
wmic      Displays WMI information inside interactive command shell.

For more information on tools see the command-line reference in the online help.
```

| Git CMD | |
|------------|---|
| PATH | Displays or sets a search path for executable files. |
| PAUSE | Suspends processing of a batch file and displays a message. |
| POPD | Restores the previous value of the current directory saved by PUSH.D. |
| PRINT | Prints a text file. |
| PROMPT | Changes the Windows command prompt. |
| PUSHD | Saves the current directory then changes it. |
| RD | Removes a directory. |
| RECOVER | Recovers readable information from a bad or defective disk. |
| REM | Records comments (remarks) in batch files or CONFIG.SYS. |
| REN | Renames a file or files. |
| RENAME | Renames a file or files. |
| REPLACE | Replaces files. |
| RMDIR | Removes a directory. |
| ROBOCOPY | Advanced utility to copy files and directory trees |
| SET | Displays, sets, or removes Windows environment variables. |
| SETLOCAL | Begins localization of environment changes in a batch file. |
| SC | Displays or configures services (background processes). |
| SCHTASKS | Schedules commands and programs to run on a computer. |
| SHIFT | Shifts the position of replaceable parameters in batch files. |
| SHUTDOWN | Allows proper local or remote shutdown of machine. |
| SORT | Sorts input. |
| START | Starts a separate window to run a specified program or command. |
| SUBST | Associates a path with a drive letter. |
| SYSTEMINFO | Displays machine specific properties and configuration. |
| TASKLIST | Displays all currently running tasks including services. |
| TASKKILL | Kill or stop a running process or application. |
| TIME | Displays or sets the system time. |
| TITLE | Sets the window title for a CMD.EXE session. |
| TREE | Graphically displays the directory structure of a drive or path. |
| TYPE | Displays the contents of a text file. |
| VER | Displays the Windows version. |

| Git CMD | |
|-----------|---|
| ERASE | Deletes one or more files. |
| EXIT | Quits the CMD.EXE program (command interpreter). |
| FC | Compares two files or sets of files, and displays the differences between them. |
| FIND | Searches for a text string in a file or files. |
| FINDSTR | Searches for strings in files. |
| FOR | Runs a specified command for each file in a set of files. |
| FORMAT | Formats a disk for use with Windows. |
| FSUTIL | Displays or configures the file system properties. |
| TYPE | Displays or modifies file types used in file extension associations. |
| CALL | Directs the Windows command interpreter to a labeled line in a batch program. |
| GPRESULT | Displays Group Policy information for machine or user. |
| GRAPHICS | Enables Windows to display an extended character set in graphics mode. |
| HELP | Provides Help information for Windows commands. |
| ICACLS | Display, modify, backup, or restore ACLs for files and directories. |
| IF | Performs conditional processing in batch programs. |
| LABEL | Creates, changes, or deletes the volume label of a disk. |
| MD | Creates a directory. |
| MKDIR | Creates a directory. |
| MKLINK | Creates Symbolic Links and Hard Links |
| MODE | Configures a system device. |
| MORE | Displays output one screen at a time. |
| MOVE | Moves one or more files from one directory to another directory. |
| OPENFILES | Displays files opened by remote users for a file share. |
| PATH | Displays or sets a search path for executable files. |
| PAUSE | Suspends processing of a batch file and displays a message. |
| POPD | Restores the previous value of the current directory saved by PUSH. |


```
C:\Users\Hp>help
For more information on a specific command, type HELP command-name
ASSOC      Displays or modifies file extension associations.
ATTRIB     Displays or changes file attributes.
BREAK      Sets or clears extended CTRL+C checking.
BCDEDIT    Sets properties in boot database to control boot loading.
CACLS      Displays or modifies access control lists (ACLs) of files.
CALL       Calls one batch program from another.
CD         Displays the name of or changes the current directory.
CHCP       Displays or sets the active code page number.
CHDIR      Displays the name of or changes the current directory.
CHKDSK     Checks a disk and displays a status report.
CHKNTFS    Displays or modifies the checking of disk at boot time.
CLS        Clears the screen.
CMD        Starts a new instance of the Windows command interpreter.
COLOR      Sets the default console foreground and background colors.
COMP       Compares the contents of two files or sets of files.
COMPACT    Displays or alters the compression of files on NTFS partitions.
CONVERT    Converts FAT volumes to NTFS. You cannot convert the
           current drive.
COPY       Copies one or more files to another location.
DATE       Displays or sets the date.
DEL        Deletes one or more files.
DIR        Displays a list of files and subdirectories in a directory.
DISKPART   Displays or configures Disk Partition properties.
DOSKEY     Edits command lines, recalls Windows commands, and
           creates macros.
DRIVERQUERY Displays current device driver status and properties.
ECHO       Displays messages, or turns command echoing on or off.
ENDLOCAL   Ends localization of environment changes in a batch file.
ERASE      Deletes one or more files.
EXIT       Quits the CMD.EXE program (command interpreter).
```