MS-DOS

FULL LIST OF COMMANDS

1	ANSI.SYS	Defines functions that change display graphics, control cursor movement, and reassign keys.
2	APPEND	Causes MS-DOS to look in other directories when editing a file or running a command.
3	ARP	Displays, adds, and removes arp information from network devices.
4	ASSIGN	Assign a drive letter to an alternate letter.
5	ASSOC	View the file associations.
6	AT	Schedule a time to execute commands or programs.
7	ATMADM	Lists connections and addresses seen by Windows ATM call manager.
8	ATTRIB	Display and change file attributes.
9	BATCH	Recovery console command that executes several commands in a file.
10	BCDEDIT	Modify the boot configuration data store.
11	BOOTCFG	Recovery console command that allows a user to view, modify, and rebuild the boot.ini file.
12	BREAK	Enable and disable Ctrl+C feature.
13	CACLS	View and modify file ACL's.
14	CALL	Calls a batch file from another batch file.
15	CD	Changes directories.
16	CHCP	Supplement the international keyboard and character set information.
17	CHDIR	Changes directories.
18	CHKDSK	Check the hard drive running FAT for errors.
19	CHKNTFS	Check the hard drive running NTFS for errors.
20	CHOICE	Specify a listing of multiple options within a batch file.
21	CLIP	Redirect command line output to the Windows clipboard.
22	CLS	Clears the screen.
23	CMD	Opens the command interpreter.
24	COLOR	Change the foreground and background color of the MS-DOS window.
25	COMMAND	Opens the command interpreter.
26	COMP	Compares files.
27	COMPACT	Compresses and uncompress files.
28	CONTROL	Open Control Panel icons from the MS-DOS prompt.
29	CONVERT	Convert FAT to NTFS.
30	COPY	Copy one or more files to an alternate location.
31	CTTY	Change the computer's input/output devices.
32	DATE	View or change the systems date.
33	DEBUG	Debug utility to create assembly language programs to modify hardware settings.
34	DEFRAG	Re-arrange the hard drive to help with loading programs.
35	DEL	Deletes one or more files.
36	DELETE	Recovery console command that deletes a file.
37	DELTREE	Deletes one or more files or directories.
38	DIR	List the contents of one or more directory.
39	DISABLE	Recovery console command that disables Windows system services or drivers.
40	DISKCOMP	Compare a disk with another disk.
41	DISKCOPY	Copy the contents of one disk and place them on another disk.
42	DOSKEY	Command to view and execute commands that were ran in the past.
43	DOSSHELL	A GUI to help with early MS-DOS users.
44	DRIVERQUERY	Display a list of installed device drivers.
45	DRIVPARM	Enables overwrite of original device drivers.
46	ECHO	Displays messages and enables and disables echo.
47	EDIT	View and edit files.
48	EDLIN	View and edit files.
49	EMM386	Load extended memory manager.
50	ENABLE	Recovery console command to enable a disable service or driver.
51	ENDLOCAL	Stops the localization of the environment changes enabled by the SETLOCAL

			command.
52	**ERASE**	Erase files from the computer.	
53	**EXIT**	Exit from the command interpreter.	
54	**EXPAND**	Expand a Microsoft Windows file back to its original format.	
55	**EXTRACT**	Extract files from the Microsoft Windows cabinets.	
56	**FASTHELP**	Displays a listing of MS-DOS commands and information about them.	
57	**FC**	Compare files.	
58	**FDISK**	Setup drive by create and managing partitions on the hard drive.	
59	**FIND**	Search for text within a file.	
60	**FINDSTR**	Searches for a string of text within a file.	
61	**FIXBOOT**	Writes a new boot sector.	
62	**FIXMBR**	Writes a new boot record to a disk drive.	
63	**FOR**	Boolean used in batch files.	
64	**FORMAT**	Command to erase and prepare a disk drive.	
65	**FTP**	Command to connect and operate on an FTP server.	
66	**FTYPE**	Displays or modifies file types used in file extension associations.	
67	**GOTO**	Moves a batch file to a specific label or location.	
68	**GRAFTABL**	Show extended characters in graphics mode.	
69	**HELP**	Display a listing of commands and brief explanation.	
70	**IF**	Allows for batch files to perform conditional processing.	
71	**IFSHLP.SYS**	32-bit file manager.	
72	**IPCONFIG**	Network command to view network adapter settings and assigned values.	
73	**KEYB**	Change layout of keyboard.	
74	**LABEL**	Change the label of a disk drive.	
75	**LH**	Load a device driver in to high memory.	
76	**LISTSVC**	Recovery console command that displays the services and drivers.	
77	**LOADFIX**	Load a program above the first 64 k.	
78	**LOADHIGH**	Load a device driver in to high memory.	
79	**LOCK**	Lock the hard drive.	
80	**LOGOFF**	Logoff the currently profile using the computer.	
81	**LOGON**	Recovery console command to list installations and enable administrator login.	
82	**MAP**	Displays the device name of a drive.	
83	**MD**	Command to create a new directory.	
84	**MEM**	Display memory on system.	
85	**MKDIR**	Command to create a new directory.	
86	**MKLINK**	Creates a symbolic link.	
87	**MODE**	Modify the port or display settings.	
88	**MORE**	Display one page at a time.	
89	**MOVE**	Move one or more files from one directory to another directory.	
90	**MSAV**	Early Microsoft virus scanner.	
91	**MSD**	Diagnostics utility.	
92	**MSCDEX**	Utility used to load and access the CD-ROM.	
93	**NBTSTAT**	Displays protocol statistics and current TCP/IP connections using NBT.	
94	**NET**	Update, fix, or view the network or network settings.	
95	**NETSH**	Configure dynamic and static network information from MS-DOS.	
96	**NETSTAT**	Display the TCP/IP network protocol statistics and information.	
97	**NLSFUNC**	Load country specific information.	
98	**NSLOOKUP**	Look up an IP address of a domain or host on a network.	
99	**PATH**	View and modify the computer's path location.	
100	**PATHPING**	View and locate locations of network latency.	
101	**PAUSE**	Command used in batch files to stop the processing of a command.	
102	**PING**	Test and send information to another network computer or network device.	
103	**POPD**	Changes to the directory or network path stored by the PUSHD command.	
104	**POWER**	Conserve power with computer portables.	
105	**PRINT**	Prints data to a printer port.	
106	**PROMPT**	View and change the MS-DOS prompt.	
107	**PUSHD**	Stores a directory or network path in memory so it can be returned to at any time.	

108	QBASIC	Open the QBasic.
109	RD	Removes an empty directory.
110	REN	Renames a file or directory.
111	RENAME	Renames a file or directory.
112	RMDIR	Removes an empty directory.
113	ROBOCOPY	A robust file copy command for the Windows command line.
114	ROUTE	View and configure Windows network route tables.
115	RUNAS	Enables a user to run a program as a different user.
116	SC	Communicate with the Service Control Manager and services.
117	SCANDISK	Run the ScanDisk utility.
118	SCANREG	Scan registry and recover registry from errors.
119	SET	Change one variable or string to another.
120	SETLOCAL	Enables local environments to be changed without affecting anything else.
121	SETVER	Change MS-DOS version to trick older MS-DOS programs.
122	SHARE	Installs support for file sharing and locking capabilities.
123	SHIFT	Changes the position of replaceable parameters in a batch program.
124	SHUTDOWN	Shutdown the computer from the MS-DOS prompt.
125	SMARTDRV	Create a disk cache in conventional memory or extended memory.
126	SORT	Sorts the input and displays the output to the screen.
127	START	Start a separate window in Windows from the MS-DOS prompt.
128	SUBST	Substitute a directory on your computer for another drive letter.
129	SWITCHES	Remove add functions from MS-DOS.
130	SYS	Transfer system files to disk drive.
131	TELNET	Telnet to another computer or device from the prompt.
132	TIME	View or modify the system time.
133	TITLE	Change the title of their MS-DOS window.
134	TRACERT	Visually view a network packets route across a network.
135	TREE	View a visual tree of the hard drive.
136	TYPE	Display the contents of a file.
137	UNDELETE	Undelete a file that was deleted.
138	UNFORMAT	Unformat a hard drive.
139	UNLOCK	Unlock a disk drive.
140	VER	Display the information about MS-DOS version.
141	VERIFY	Enables or disables the feature to determine if files were written properly.
142	VOL	Displays the volume information about the designated drive.
143	WINVER	Display the information about Windows version.
144	XCOPY	Copy multiple files, directories, or drives from one location to another.