

Computers Related Most Important Full Form

1. **ALU** = Arithmetic logic unit
2. **AAT** = Average Access Time
3. **ABC** = Atanasoft and Berry Computer
4. **AI** = Artificial Intelligence
5. **ACPI** = Advanced Configuration and Power Interface
6. **AC** = Alternating Current
7. **AM** = Amplitude Modulated
8. **AMD** = Advanced Micro Devices, Inc.
9. **AMD** = Advanced Micro Devices, Inc.
10. **AMI** = American Megatrends Inc.
11. **ANSI** = American National Standards Institute
12. **APIC** = Advanced Programmable Interrupt Controller
13. **APM** = Advanced Power Management
14. **ASCII** = American Standard Code for Information Interchange
15. **ASIC** = Application Specific Integrated Circuit
16. **ASPI** = Advanced SCSI Programming Interface
17. **AT** = Advanced Technology
18. **ATA** = AT Bus Attachment
19. **ATAPI** = ATA Packet Interface
20. **ATM** = Asynchronous Transfer Mode
21. **BASIC** = Beginner All purpose Symbolic Instruction code
22. **BBS** = Bulletin Board System
23. **BCC** = Block Check Character
24. **BSC** = Binary Synchronous Communications
25. **BSD** = Berkeley Standard Distribution
26. **BTU** = British Thermal Units
27. **BCD** = Binary Coded Decimal
28. **BIOS** = Basic Input / Output System
29. **BNC** = Bayonet Nut Connector
30. **BPS/bps** = Bytes/bits Per Second
31. **CAM** = Computer Aided Manufacturing
32. **CAD** = Computer Aided Design
33. **CAS** = Column Address Strobe
34. **CPU** = Central Processing Unit
35. **CPI** = Clocks Per Instruction
36. **CR** = Carriage Return
37. **CUI** = Composite User Interface
38. **CRT** = Cathode Ray Tube
39. **CRC** = Cyclical Redundancy Check
40. **CD** = Carrier Detect & Compact Disc
41. **CD-R** = Compact Disc-Recordable
42. **CD-RW** = Compact Disc-ReWritable
43. **CD-ROM** = Compact disc read-only memory
44. **CGA** = Color Graphics Adapter
45. **CHS** = Cylinder Head Sector
46. **COMPUTER** = Common Oriented Machine Particularly Used for Trade Education and Research
47. **CMOS** = Complementary Metal-Oxide Semiconductor
48. **CSR** = Command Status Register
49. **CTS** = Clear To Send
50. **CAL** = Computer Assisted Language
51. **CDMA** = Code Division Multiple Access
52. **CHIP** = Computer Hardware Intensive Programme
53. **COBOL** = Common Business Oriented Language
54. **COM** = Common Output Micro file
55. **COMAL** = Common Algorithmic Language
56. **CPS** = Character Per Second
57. **CVT** = Constant Voltage Transformer
58. **DBM** = Data Base Management
59. **DBMS** = Data Base Management System
60. **DC** = Data Communication
61. **DDL** = Data Definition Language
62. **DFD** = Data Flow System
63. **DM** = Disk Manager
64. **DVI** = Digital Visual Interface
65. **DVD** = Digital Video Disc or Digital Versatile Disc
66. **DAT** = Digital Audio Tape
67. **DMP** = Dot Matrix Printer
68. **DC** = Direct Current
69. **DCD** = Data Carrier Detect
70. **DVD** = Digital Video Disk
71. **DWP** = Daisy Wheel Printer
72. **DCE** = Data Circuit-terminating Equipment
73. **DD** = Double Density
74. **DEC** = Digital Equipment Corporation
75. **DIP** = Dual-In-line Package
76. **DMA** = Direct Memory Access
77. **DMI** = Desktop Management Interface
78. **DOS** = Disk Operating System
79. **DPE** = Data Parity Error
80. **DRAM** = Dynamic Random Access Memory
81. **DS** = Double Sided
82. **DSP** = Digital Signal Processor
83. **DSR** = Data Set Ready
84. **DTC** = Data Terminal Controller
85. **DTE** = Data Terminating Equipment
86. **DTR** = Data Terminal Ready
87. **EBCDIC** = Extended Binary Coded Decimal Interchange Code
88. **EC** = Error Check
89. **EDSAC** = Electronic Delayed Storage Automatic Computer
90. **ECC** = Error Check and Correction
91. **ENIAC** = Electronic Numeric Integrators And Calculator
92. **ECP** = Enhanced Communication Port
93. **ECU** = EISA Configuration Utility
94. **EDO** = Extended Data Out RAM
95. **EEPROM** = Electrically Erasable Programmable Read Only Memory
96. **EGA** = Enhanced Graphics Adapter

97. **EIA**= Electronic Industries Association
98. **EIDE**= Enhanced Integrated Device Electronics
99. **EISA**= Enhanced Industry Standard Architecture
100. **EMI**= Electro-Magnetic Interference
101. **EMF**= Electro-Magnetic Force
102. **EMS**= Expanded Memory Specification
103. **EOF**= End Of File
104. **EOL**= End Of Line
105. **EPP**= Enhanced Parallel Port
106. **EPROM**= Erasable Programmable Read Only Memory
107. **ESCD**= Extended System Configuration Data
108. **ESD**= Electro-Static Discharge
109. **ESDI**= Enhanced Small Devices Interface
110. **FTP**=File Transfer Protocol
111. **FAT**= File Allocation Table
112. **FCC**= Federal Communications Commission
113. **FDD**= Fixed/Floppy Disk Drive
114. **FDDI**= Fiber Distributed Data Interface
115. **FDM**= Frequency Division Multiplexing
116. **FDX**= Full-Duplex Transmission
117. **FE**= Front End
118. **FEP**= Front End Processor
119. **FF**= Form Feed
120. **FIFO**= First-In First-Out
121. **FILO**= First-In Last-Out
122. **FM**= Frequency Modulation
123. **FPGA**= Field Programmable Gate Array
124. **FPM**= Fast Page Mode RAM
125. **FPU**= Floating Point Unit
126. **FRC**= Functional Redundancy Checking
127. **FRU**= Field-Replaceable Unit
128. **FSF**= Free Software Foundation
129. **FSK**= Frequency Shifty Keying
130. **FORTTRAN**= Formula Translator
131. **GIF**= Graphics Interchange File
132. **GB**= Gega Byte
133. **GSM**= Global System for Mobile
134. **GUI**=Graphical user interface
135. **GAS**= Gallium Arsenide
136. **GFLOPS**= Billions of Floating Point Operations Per Second
137. **HTML**=Hyper Text Markup Language
138. **HGA**= Hercules Graphic Adopter
139. **HLL**= High Level Language
140. **HD**= High Density / Hard Disk
141. **HDD**= Hard Disk Drive
142. **HDT**= Half-Duplex Transmission
143. **HTTP**= Hyper Text Transfer Protocol
144. **HFS**= Hierarchical File System
145. **HPFS**= High Performance File System
146. **IBM**=International Business Machines, Indian Bureau of Mines
147. **I/O**= Input/Output
148. **IC**= Integrated Circuit
149. **IDE**= Integrated Device Electronics
150. **IEEE**= Institute of Electrical and Electronic Engineers
151. **IMP**= Interface Message Processor
152. **IPC**= Inter Process Communication
153. **IPX**= Inter network Packet eXchange
154. **IRQ**= Interrupt ReQuest
155. **ISA**= Industry Standard Architecture
156. **ISDN**= Integrated Services Digital Network
157. **ISO**= International Standards Organization
158. **IQL**= Interactive Query Language
159. **JFS**= Journalized File System
160. **JPEG**= Joint Photographic Express Group
161. **KNI**= Katmai New Instructions
162. **KB**= Kilo Byte
163. **KVA**= KiloVolt-Amps
164. **KIPS**= Kilo Instruction Per Second
165. **LBA**= Linear Block Array / Addressing
166. **LCD**=Liquid crystal display
167. **LAN**=Local area network
168. **LIC**= Large Integrated Circuit
169. **LOGO**=Language of Graphic-Oriented
170. **LED**= Light Emitting Diode
171. **LF**= Line Feed
172. **LIM**= Lotus/Intel/Microsoft's Expanded Memory Manager
173. **LRU**= Least-Recently Used
174. **LSB**= Least Significant Byte/bit
175. **LSI**= Large Scale Integration
176. **LUN**= Logical Unit Number
177. **LLL**= Low Level Language
178. **LPM**= Line Per Minute
179. **LSIC**= Large Scale Integrated Circuit
180. **LASER**=Light Amplification by Stimulated Emission of Radiation
181. **MAN**=Metropolitan area network
182. **MB**= Mega Byte
183. **MDB**= Microsoft Data Base
184. **MIPS**=Microprocessor without Interlocked Pipeline Stages
185. **MSO**=Micro Soft Office, Multi system operator
186. **MB/Mb**= Mega Bytes/bits
187. **MBR**= Master Boot Record
188. **MCA**= Micro Channel Architecture
189. **MCGA**= Multi-Color Graphics Array
190. **MCM**= Multi-Chip Module
191. **MDRAM**= Multi-bank RAM
192. **MFLOPS**= Millions of FLOating Point Operations per Second
193. **MFM**= Modified Frequency Modulated
194. **MGA**= Monochrome Graphics Adopter
195. **MHD**= Magnetic Hard Disk
196. **MHz**= MegaHertz
197. **MIPS**= Million Instruction Per Second
198. **MICR**= Magnetic Ink Character Recognition
199. **MIDI**= Musical Instrument Data Interface
200. **MIMD**= Multiple-Instruction Multiple-Data
201. **MISD**= Multiple-Instruction Single Data

202. **MIS** = Management Information System
203. **MMX** = Multi-Media Extensions
204. **MNP** = Microcom Network Protocol
205. **MODEM** = MOdulator / DEModulator
206. **MOPS** = Millions of Operations Per Second
207. **MOS** = Metal-Oxide Semiconductor
208. **MP** = Multi-Processor
209. **MPP** = Massively Parallel Processor
210. **MPS** = Multi-Processor System
211. **MSB** = Most Significant Byte/bit
212. **MSDOS** = Microsoft's Disk Operating System
213. **MSW** = Micro Soft Window
214. **MTBF** = Mean Time Between File
215. **SI** = Medium Scale Integration
216. **MTBF** = Mean Time Between Failure
217. **MDB** = Microsoft Data Base
218. **N/C** = No-Connect
219. **NLQ** = Near Letter Quality
220. **NBS** = National Bureau of Standards
221. **NEMA** = National Electrical Manufacturers Association
222. **NFS** = Network File System
223. **NFU** = Not-Frequently Used
224. **NMI** = Non-Maskable Interrupt
225. **NMOS** = Negatively doped Metal-Oxide Semiconductor
226. **NOP** = No Operation NRU Not-Recently Used
227. **NSF** = National Science Foundation
228. **NVRAM** = NonVolatile Random Access Memory
229. **OCR** = Optical Character Recognition
230. **OMR** = Optical Mark Reader
231. **OS** = Operating System
232. **ODI** = Open Data link Interface
233. **OEM** = Original Equipment Manufacturer
234. **OS** = Operating System
235. **OSF** = Open Software Foundation
236. **OSI** = Open Systems Interconnect
237. **PAL/PLA** = Programmable Array Logic / Logic Array
238. **PB** = Push Button
239. **PBX** = Private Branch eXtender
240. **PC** = Personal Computer, Program Counter
241. **PCB** = Printed Circuit Board
242. **PC-AT** = Personal Computer Advanced Technology
243. **PCI** = Peripheral Component Interconnect
244. **PC – DOS** = Personal Computer Disk Operation System
245. **PCM** = Pulse Code Modulation
246. **PCT** = Personal Computer Tutor
247. **PC-XT** = Personal Computer Extend Technology
248. **PCMCIA** = Personal Computer Memory Card International Association
249. **PE** = Processor Element
250. **PL** = Programming Language
251. **PPP** = Programming Language
252. **PSS** = Primary Storage Section
253. **PFF** = Page Fault Frequency
254. **PGA** = Professional Graphics Array
255. **PGA** = Pin Grid Array
256. **PIC** = Programmable Interrupt Controller
257. **PIO** = Programmed Input / Output
258. **PIROM** = Processor Information ROM
259. **PLCC** = Plastic Leaded Chip Carrier
260. **PLL** = Phase Locked Loop
261. **PM** = Preventive Maintenance
262. **PMOS** = Positively doped Metal-Oxide Semiconductor
263. **PnP** = Plug-and-Play
264. **POST** = Power On Self Test
265. **PPP** = Point-to-Point Protocol
266. **PQFP** = Plastic Quad Flat Pack
267. **PROM** = Programmable Read Only Memory
268. **PSTN** = Public Switched Telephone Network
269. **PTE** = Page Table Entry
270. **QAM** = Quadrature Amplitude Modulation
271. **QFP** = Quad Flat Pack
272. **QIC** = Quarter Inch Cartridge
273. **RAM** = Random-access memory
274. **RAID** = Redundant Arrays of Inexpensive Disks
275. **RAMDAC** = Random Access Memory Digital to Analogue Converter
276. **RAS** = Row Address Strobe
277. **RCA** = Radio Corporation of America
278. **RCC** = Routing Control Center
279. **RDRAM** = Rambus DRAM
280. **RFC** = Request For Comments
281. **RFI** = Radio Frequency Interference
282. **RI** = Ring Indicator
283. **RISC** = Reduced Instruction-Set Computer
284. **RLL** = Run Length Limited
285. **RMS** = Root Mean Squared
286. **RMW** = Read Modify Write
287. **ROM** = Read Only Memory
288. **RPC** = Remote Procedure Call
289. **RPM** = Rotations Per Minute
290. **RTC** = Real Time Clock
291. **RTS** = Request To Send
292. **SAM** = Sequential Access Memory
293. **SCM** = Semi Conductor Memory
294. **SASI** = Shugart Associates Standard Interface
295. **SCSI** = Small Computer Systems Interface
296. **SF** = System Files
297. **SD** = Single Density
298. **SDLC** = Synchronous Data Link Control
299. **SDRAM** = Synchronous Dynamic RAM
300. **SDRAM DDR** = Double Data Rate SDRAM
301. **SDRAM BDDR** = Bi-Directional Strobed DDR SDRAM
302. **SE** = Systems Engineer
303. **SEC** = Single Edge Contact
304. **SFF** = Small Form Factor

305. **SGRAM**= Synchronous Graphics RAM
306. **SMS** =Short Message Service
307. **SIM** = Subscriber Identity Mobile
308. **SIMD**= Single-Instruction Multiple-Data
309. **SIMM**= Single Inline Memory Module
310. **SIPP**= Single Inline Pinned Package
311. **SISD**= Single-Instruction Single-Dat
312. **SLIP**= Serial Line Internet Protocol
313. **SLSI** = Super Large Scale Integrated
314. **SMD**= Surface Mount Device
315. **SMT**= Surface Mount Technology
316. **SNA**= System Network Architecture
317. **SNR**= Signal to Noise Ratio
318. **SO/SOL**= Small Out Line
319. **SOIC**= Small Outline Integrated Circuit
320. **SPOOL**= Simultaneous Peripheral Operation
On Line
321. **SPT**= Sectors Per Track
322. **SPU**= Single Processor Unit
323. **SRAM**= Static Random Access Memory
324. **SS**= Single Sided
325. **STDM**= Synchronous Time Division
Multiplexing
326. **STN**= Super Twisted Nematic
327. **STU**= Streaming Tape Unit
328. **SVGA**= Super Video Graphics Array
329. **TCM**= Trellis Code Modulation
330. **TCP/IP**= Transmission Control Protocol /
Internet Protocol
331. **TDM**= Time Division Multiplexing
332. **TDMA** = Time Division Multiple Access
333. **TI**= Texas Instruments
334. **TIA**= Telecomm Industry Association
335. **TLB**= Translation-Look aside Buffer
336. **TPI**= Tracks Per Inch
337. **TRANSISTOR**= TRANSformer resISTOR
338. **TSR**= Terminate and Stay Resident
339. **TTL**= Transistor-Transistor Logic
340. **TPI** = Trade Per Inch
341. **UAE**= Unrecoverable Application Error
342. **UART**= Universal Asynchronous
Receiver/Transmitter
343. **UDP**= User Datagram Protocol
344. **UMB**= Upper Memory Block
345. **UNIX**= A trademark used for a computer disk
operating system
346. **UPS** =Uninterruptible power supply
347. **USL**= UNIX System Labs
348. **ULSI** = Ultra Large Scale Integrated
349. **UUCP**= UNIX to UNIX Copy Program
350. **USB** = Universal Serial Bus
351. **UNIVAC** = Universal Automatic Computer
Integrated Circuit
352. **VIRUS** =Vital Information Resources Under
Seize
353. **VDU** =Visual Display Unit
354. **VB** = Visual Basic
355. **VBE**= Video BIOS Extensions
356. **VCR**= Video Cassette RecorderVESA
357. **VDET** = Voice Data Entry Terminal
358. **VGA**= Video Graphics Array
359. **VDT** = Video Display Terminal
360. **VDU** = Visual Display Unit
361. **VLB**= VESA Local Bus
362. **VLW**= Very Long Instruction Word
363. **VLSI**= Very Large Scale Integration
364. **VM**= Virtual Memory
365. **VME**= Versa Module Euro-card
366. **VRAM**= Video Random Access Memory
367. **VRT**= Voltage Reduction Technology
368. **VTR**= Video Tape Recorder
369. **WAN** =Wide area network
370. **WATS**= Wide Area Telephone Service
371. **WD**= Western Digital
372. **WORM**= Write Once – Read-Many
373. **WRAM**= Window Random Access Memory
374. **WS**= Wait State
375. **WWW** =World Wide Web
376. **XGA**= eXtended Graphics Array
377. **XMS**= Extended Memory Specification
378. **XOR**= Exclusive-OR
379. **XT**= eXtended Technology
380. **ZIF**= Zero Insertion Force

More Info Regarding File Extension List

1. **.3dmf**=QuickDraw 3D Metafile
2. **.3gp** =3GPP Multimedia File
3. **.8bi** =Photoshop Plug-in
4. **.aac** =Advanced Audio Coding File
5. **.ai** =Adobe Illustrator File
6. **.aif** =Audio Interchange File Format
7. **.app** =Mac OS X Application
8. **.asf** =Advanced Systems Format File
9. **.asp**=Active Server Page
10. **.asx** =Microsoft ASF Redirector File
11. **.avi** =Audio Video Interleave File
12. **.bak** =Backup File
13. **.bat** =DOS Batch File
14. **.bin** =Macbinary II Encoded File
15. **.bmp**=Bitmap Image File
16. **.c** =C/C++ Source Code File
17. **.cab**=Windows Cabinet File
18. **.cfg** =Configuration File
19. **.cgi** =Common Gateway Interface Script
20. **.com**=DOS Command File
21. **.cpl** =windows Control Panel
22. **.cpp**=C++ Source Code File
23. **.css** =Cascading Style Sheet
24. **.csv** =Comma Separated Values File
25. **.cur** =Windows Cursor
26. **.dat** =Data File
27. **.db** =Database File
28. **.deb**=Debian Software Package
29. **.dll** =Dynamic Link Library
30. **.dmg** =Mac OS X Disk Image
31. **.dmp**=Windows Memory Dump
32. **.doc** = Microsoft Word Document
33. **.drv** =Device Driver
34. **.drw**=Drawing File
35. **.dxf** =Drawing Exchange Format File
36. **.eps** =Encapsulated PostScript File
37. **.exe** =Windows Executable File
38. **.fnt** =Font File
39. **.fon** =Generic Font File
40. **.gam** =Saved Game File
41. **.gho** =Norton Ghost Backup File
42. **.gif** =Graphical Interchange Format File
43. **.gz** =Gnu Zipped File
44. **.hqx** =BinHex 4.0 Encoded File
45. **.htm** =Hypertext Markup Language File
46. **.html** =Hypertext Markup Language File
47. **.iff** =Interchange File Format
48. **.indd** =Adobe InDesign File
49. **.ini** =Windows Initialization File
50. **.iso** =Disc Image File
51. **.java** =Java Source Code File
52. **.jpeg**=JPEG Image File
53. **.jpg** =JPEG Image File
54. **.js** =JavaScript File
55. **.jsp**=Java Server Page
56. **.key** =Security Key
57. **.lnk** =File Shortcut
58. **.log** = Log File
59. **.m3u**=Media Playlist File
60. **.mdb**=Microsoft Access Database
61. **.mid** =MIDI File
62. **.midi** =MIDI File
63. **.mim** =Multi-Purpose Internet Mail Message
64. **.mng** =Multiple Network Graphic
65. **.mov**=Apple QuickTime Movie
66. **.mp3** =MP3 Audio File
67. **.mp4** =MPEG-4 Video File
68. **.mpa** =MPEG Audio File
69. **.mpg** =MPEG Video File
70. **.msg** = Mail Message
71. **.msi** =Windows Installer Package
72. **.nes** =Nintendo (NES) ROM File
73. **.old** =Backup File
74. **.ori** =Original File
75. **.otf** =OpenType Font
76. **.pct** =Picture File
77. **.pdf** =Portable Document Format File
78. **.php**=Hypertext Preprocessor File
79. **.pif** =Program Information File
80. **.pkg**=Mac OS X Installer Package
81. **.pl** =Perl Script
82. **.plugin** =Mac OS X Application Plug-in
83. **.png** =Portable Network Graphic
84. **.pps** =PowerPoint Slide Show
85. **.ppt** =PowerPoint Presentation
86. **.ps** =PostScript File
87. **.psd** =Photoshop Document
88. **.psp** =Paint Shop Pro Image File
89. **.qt** =Apple QuickTime Movie
90. **.qxd** =QuarkXpress Document
91. **.qxp** =QuarkXpress Project File
92. **.ra** =Real Audio File
93. **.ram**=Real Audio Media
94. **.rar** =WinRAR Compressed Archive
95. **.reg** =Registration Information
96. **.rm** =Real Media File
97. **.rom** =N64 Game ROM File
98. **.rtf** =Rich Text Format File
99. **.sav** =Saved Game
100. **.sea** =Self-Extracting Archive
101. **.sit** =Stuffit Archive
102. **.sitx**=Stuffit X Archive
103. **.sql** =Structured Query Language Data
104. **.svg**=Scalable Vector Graphics File
105. **.swf** =Macromedia Flash Movie
106. **.sys** =Windows System File
107. **.tif** =Tagged Image File
108. **.tmp**=Temporary File
109. **.toas**=Toast Disc Image
110. **.torrent** =BitTorrent File
111. **.ttf** =TrueType Font
112. **.txt** =Plain Text File
113. **.uue** =Uuencoded File
114. **.vb** =VBScript File
115. **.vcd** =Virtual CD
116. **.wav** =WAVE Audio File
117. **.wks** =Microsoft Works Spreadsheet
118. **.wma** =Windows Media Audio File
119. **.wmv**=Windows Media Video File
120. **.wpd**=WordPerfect Document
121. **.wps** =Microsoft Works Word Processor Document
122. **.ws** =Windows Script
123. **.xhtm**=Extensible Hypertext Markup Language File
124. **.xll** =Excel Add-In File
125. **.xls** =Microsoft Excel Spreadsheet
126. **.xml** =XML File
127. **.yps** =Yahoo! Messenger Data File
128. **.zip** =Zipped File

ASCII CODES

Key	Code	SHIFT+code	CTRL+code	ALT+code
F1	0;59	0;84	0;94	0;104
F2	0;60	0;85	0;95	0;105
F3	0;61	0;86	0;96	0;106
F4	0;62	0;87	0;97	0;107
F5	0;63	0;88	0;98	0;108
F6	0;64	0;89	0;99	0;109
F7	0;65	0;90	0;100	0;110
F8	0;66	0;91	0;101	0;111
F9	0;67	0;92	0;102	0;112
F10	0;68	0;93	0;103	0;113
F11	0;133	0;135	0;137	0;139
F12	0;134	0;136	0;138	0;140
HOME (num keypad)	0;71	55	0;119	--
UP ARROW (num keypad)	0;72	56	(0;141)	-----
PAGE UP (num keypad)	0;73	57	0;132	-----
LEFT ARROW (num keypad)	0;75	52	0;115	-----
RIGHT ARROW (num keypad)	0;77	54	0;116	-----
END (num keypad)	0;79	49	0;117	-----
DOWN ARROW (num keypad)	0;80	50	(0;145)	-----
PAGE DOWN (num keypad)	0;81	51	0;118	-----
INSERT (num keypad)	0;82	48	(0;146)	-----
DELETE (num keypad)	0;83	46	(0;147)	-----
HOME	(224;71)	(224;71)	(224;119)	(224;151)
UP ARROW	(224;72)	(224;72)	(224;141)	(224;152)
PAGE UP	(224;73)	(224;73)	(224;132)	(224;153)
LEFT ARROW	(224;75)	(224;75)	(224;115)	(224;155)
RIGHT ARROW	(224;77)	(224;77)	(224;116)	(224;157)
END	(224;79)	(224;79)	(224;117)	(224;159)
DOWN ARROW	(224;80)	(224;80)	(224;145)	(224;154)
PAGE DOWN	(224;81)	(224;81)	(224;118)	(224;161)
INSERT	(224;82)	(224;82)	(224;146)	(224;162)
DELETE	(224;83)	(224;83)	(224;147)	(224;163)
PRINT SCREEN	-----	-----	0;114	-----
PAUSE/BREAK	-----	-----	0;0	-----

Key	Code	SHIFT+code	CTRL+code	ALT+code
BACKSPACE	8	8	127	0
ENTER	13	-----	10	0
TAB	9	0;15	(0;148)	(0;165)
NULL	0;3	-----	-----	-----
A	97	65	1	0;30
B	98	66	2	0;48
C	99	66	3	0;46
D	100	68	4	0;32
E	101	69	5	0;18
F	102	70	6	0;33
G	103	71	7	0;34
H	104	72	8	0;35
I	105	73	9	0;23
J	106	74	10	0;36
K	107	75	11	0;37
L	108	76	12	0;38
M	109	77	13	0;50
N	110	78	14	0;49
O	111	79	15	0;24
P	112	80	16	0;25
Q	113	81	17	0;16
R	114	82	18	0;19
S	115	83	19	0;31
T	116	84	20	0;20
U	117	85	21	0;22
V	118	86	22	0;47
W	119	87	23	0;17
X	120	88	24	0;45
Y	121	89	25	0;21
Z	122	90	26	0;44
1	49	33	-----	0;120
2	50	64	0	0;121
3	51	35	-----	0;122
4	52	36	-----	0;123
5	53	37	-----	0;124
6	54	94	30	0;125
7	55	38	-----	0;126
8	56	42	-----	0;126
9	57	40	-----	0;127
0	48	41	-----	0;129
-	45	95	31	0;130

Key	Code	SHIFT+code	CTRL+code	ALT+code
=	61	43	-----	0;131
[	91	123	27	0;26
]	93	125	29	0;27
	92	124	28	0;43
;	59	58	-----	0;39
'	39	34	-----	0;40
,	44	60	-----	0;51
.	46	62	-----	0;52
/	47	63	-----	0;53
`	96	126	-----	(0;41)
ENTER (keypad)	13	-----	10	(0;166)

ASCII - Binary Character Table

Letter	ASCII Code	Binary	Letter	ASCII Code	Binary
a	097	01100001	A	065	01000001
b	098	01100010	B	066	01000010
c	099	01100011	C	067	01000011
d	100	01100100	D	068	01000100
e	101	01100101	E	069	01000101
f	102	01100110	F	070	01000110
g	103	01100111	G	071	01000111
h	104	01101000	H	072	01001000
i	105	01101001	I	073	01001001
j	106	01101010	J	074	01001010
k	107	01101011	K	075	01001011
l	108	01101100	L	076	01001100
m	109	01101101	M	077	01001101
n	110	01101110	N	078	01001110
o	111	01101111	O	079	01001111
p	112	01110000	P	080	01010000
q	113	01110001	Q	081	01010001
r	114	01110010	R	082	01010010
s	115	01110011	S	083	01010011
t	116	01110100	T	084	01010100
u	117	01110101	U	085	01010101
v	118	01110110	V	086	01010110
w	119	01110111	W	087	01010111
x	120	01111000	X	088	01011000
y	121	01111001	Y	089	01011001
z	122	01111010	Z	090	01011010