

Full Forms

1	2G	Second Generation
2	3D	3 Dimension
3	3G	Third Generation mobile communications technology
4	4G	Fourth Generation
5	AC	Alternating Current
6	ADSL	Asymmetric Digital Subscriber Line
7	AI	Artificial Intelligence
8	AM	Amplitude Modulation
9	AMC	Annual Maintenance Contract
10	ANSI	American National Standard Institute
11	ARCNet	Attached Resource Computer Network
12	ARP	Address Resolution Protocol
13	ARPA	Advanced Research Projects Agency
14	ARPANET	Advanced Research Projects Agency Network
15	ASCII	American Standard Code for Information Interchange
16	ATM	Automated Teller Machine
17	B2B	Business to Business
18	B2C	Business to Consumer
19	BASIC	Beginner's All Purpose Symbolic Instruction Code
20	BBS	Bulletin Board Service
21	BCC	Blind Carbon Copy
22	BCD	Binary Coded Decimal
23	BIOS	Basic Input Output System
24	BITNET	Because It's Time Network
25	Bits	Binary Digits
26	Blog	Weblog
27	BMP	Bitmap
28	BNC	Bayonet Neill Concelman
29	bps	bits per second
30	C2B	Consumer to Business
31	C2C	Consumer to Consumer
32	CAD	Computer Aided Designing
33	CAI	Computer Aided Instruction
34	CAL	Computer Aided Learning
35	CAM	Computer Aided Manufacturing
36	CAN	Campus Area Network
37	CAT	Computer Aided Testing
38	CAVE	Cave Automatic Virtual Environment
39	CBE	Computer Based Education
40	CBT	Computer Based Training

41	CC	Carbon Copy
42	CCTV	Close Circuit Television
43	CD	Compact Disc
44	CDMA	Code Division Multiple Access
45	CDROM	Compact Disk Read Only Memory
46	CERN	Conseil Européen pour la Recherche Nucléaire
47	CERT	Computer Emergency Response Team
48	CESIL	Computer Education in Schools Instruction Language
49	CIS	Computer Information System
50	COD	Cash on Delivery
51	CODASYL	Conference on Data Systems Language
52	CPAV	Central Point Anti-Virus
53	CPU	Central Processing Unit
54	CRC	Cyclic Redundancy Check
55	CREN	Corporation For Research and Educational Networking
56	CRM	Customer Relationship Management Software
57	CRT	Cathode Ray Tube
58	CSMA/CD	Carrier Sense Multiple Access / Collision Detection
59	CSS	Cascading Style Sheets
60	CSU /DSU	Channel Service Unit / Digital Service Unit
61	CUI	Character User Interface
62	CVT	Constant Voltage Transformer
63	DARPA	Defense Advanced Research Project Agency
64	DBMS	Database Management System
65	DDP	Distributed Data Processing
66	DHCP	Dynamic Host Configuration Protocol
67	DHTML	Dynamic Hypertext Markup Language
68	DIX	Digital Intel and Xerox
69	DNA	Digital Network Architecture
70	DNS	Domain Name System
71	DSL	Digital Subscriber Line
72	DSP	Digital Signal Processor
73	DTH	Direct To Home
74	DVD	Digital Versatile Disk
75	EBCDIC	Extended Binary Coded Decimal Interchange Code
76	EBT	Electronic Banking Transfers
77	E-Commerce	Electronic Commerce
78	EDI	Electronic Data Interchange
79	EDP	Electronic Data Processing
80	E-Fax	Electronic Fax
81	EFT	Electronic Fund Transfer

82	EFTPOS	Electronic Fund Transfers at Points of Sale
83	E-Governance	Electronic Governance
84	Email	Electronic Mail
85	EMI	Electromagnetic Interference
86	EMS	Electronic Message Service
87	EOF	End of File
88	ETA	Electronic Transaction Act
89	EULA	End User License Agreement
90	EVDO	Evolution Data Optimized
91	FAQ	Frequently Asked Question
92	FAT	File Allocation Table
93	FAX	Facsimile
94	FDD	Floppy Disk Drive
95	FDDI	Fiber Distributed Data Interface
96	FM	Frequency Modulation
97	FT	File Transfer
98	FTP	File Transfer Protocol
99	G2C	Government to Citizens
100	G2G	Government to Government
101	GHz	Giga Hertz
102	GIF	Graphics Interchange Format
103	GIS	Geographic Information System
104	GPL	General Public License
105	GPRS	General Packet Radio Service
106	GPS	Global Positioning System
107	GSM	Global System For Mobile Communication
108	GUI	Graphical User Interface
109	HDD	Harddisk Drive
110	HLCIT	High Level Commission for Information Technology
111	HMD	Head Mounted Display
112	HTML	Hypertext Markup Language
113	HTTP	Hypertext Transfer Protocol
114	HTTPS	Hyper Text Transfer Protocol Secure
115	Hz	Hertz
116	Iaas	Infrastructure as a Service
117	IAB	Internet Architecture Board
118	IBN	Interactive Broadband Network
119	ICANN	Internet Corporation for Assigning Names and Numbers
120	ICT	Information and Communication Technology
121	IE	Internet Explorer
122	IEEE	Institute of Electrical and Electronic Engineers

123	IETF	Internet Engineering Task Force
124	IESG	Internet Engineering Steering Group
125	IMAP	Internet Message Access Protocol
126	IN	Intelligent Network
127	INIC	Inter Network Information Center
128	INTELSAT	International Telecommunication Satellite
129	INTERNET	Inter Network
130	IoT	Internet of Things
131	IP	Internet Protocol
132	IPOS	Input Process Output System
133	IPTV	Internet Protocol Television
134	IPX/SPX	Internetwork Packet Exchange / Sequence Packet Exchange
135	IR	Infrared
136	IRC	Internet Relay Chat
137	IRTF	Internet Research Task Force
138	ISDN	Integrated Service Digital Network
139	ISO/OSI	International Organization for Standardization
140	ISOC	Internet Society
141	ISP	Internet Service Provider
142	IT	Information Technology
143	IVRS	Interactive Voice Response System
144	JPEG	Joint Photographic Expert Group
145	LAN	Local Area Network
146	LCD	Liquid Crystal Display
147	LSB	Least Significant Bit
148	MAC	Media Access Control
149	MAN	Metropolitan Area Network
150	Mbps	Mega bits per second / Million bits per second
151	MBps	Mega Bytes Per Second
152	MBR	Master Boot Record
153	M-Commerce	Mobile Commerce
154	MDGs	Mellineum Development Goals
155	MIDI	Musical Instrument Digital Interface
156	MILNET	Military Network
157	MIME	Multipurpose Internet Mail Extension
158	MIP	Mobile Internet Protocol
159	MIPS	Million Instructions Per Second
160	MIS	Management Information System
161	MMS	Multimedia Message Service
162	MODEM	Modulator and Demodulator
163	MOEST	Ministry of Environment Science and Technology

164	MPEG	Motion Picture Experts Group
165	MPPP	Multilink Point-to-Point Protocol
166	MSAU	Multistation Access Unit
167	MSB	Most Significant Bit
168	MSN	Microsoft Network
169	NAC	Network Access Control
170	NAT	Network Address Translation
171	NAV	Norton Anti-Virus
172	NCC	National Computer Center
173	NCP	Network Control Protocol
174	NCSA	National Center for Supercomputer Applications
175	NDD	Norton Disk Doctor
176	NETBEUI	NetBios Enhanced User Interface
177	NFS	Network File System
178	NIC	Network Interface Card
179	NITC	National Information Technology Centre
180	NITCC	National Information Technology Co-ordination Committee
181	NITDC	National Information Technology Development Council
182	NJE	Network Job Entry
183	NNTP	Network News Transfer Protocol
184	NOS	Network Operating System
185	NSF	National Science Foundation
186	NSFNET	National Science Foundation Network
187	NT	New Technology
188	NTFS	New Technology File System
189	OLE	Object Linking and Embedding
190	OS	Operating System
191	OSI	Open System Interconnection
192	OSP	Online Service Provider
193	Paas	Platform as a Service
194	PAN	Personal Area Network
195	PAP	Password Authentication Protocol
196	PARC	Palo Alto Research Center
197	PAT	Port Address Translation
198	PBX	Private Branch Exchange
199	PC	Personal Computer
200	PDA's	Personal Digital Assistants
201	PDF	Portable Document Format
202	PEM	Privacy Enhanced Mail
203	PHP	Hypertext Preprocessor
204	PIN	Personal Identification Number

205	Pixel	Picture Element
206	PKI	Public Key Infrastructure
207	PM	Phase Modulation
208	PNG	Portable Network Graphics
209	POB	Post Office Box
210	POP	Post Office Protocol
211	POS	Point of Sales
212	POST	Power On Self Test
213	PPP	Point to Point Protocol
214	PSTN	Public Switched Telephone Network
215	PSU	Power Supply Unit
216	PUK	Personal Unblocking Key
217	QoS	Quality of Service
218	R/W	Read/Write
219	RARP	Reverse Address Resolution Protocol
220	RDBMS	Relational Database Management System
221	RF	Radio Frequency
222	RFC	Request For Comments
223	RIFF	Resource Interchange File Format
224	RIM	Research In Motion
225	RIP	Routing Information Protocol
226	RISC	Reduced Instruction Set Computer
227	RJ-45	Registered Jack-45
228	RMM	Read Mostly Memory
229	SaaS	Software as a Service
230	SAV	Symantec Anti-Virus
231	SC	Subscriber Connector
232	SDSL	Symmetric Digital Subscriber Line
233	SHF	Super High Frequency
234	SIM	Subscriber Identification Module
235	SLIP	Serial Line Internet Protocol
236	SMA	System Management Architecture
237	SMPS	Switch Mode Power Supply
238	SMS	Short Message Service
239	SMSC	Short Message Service Center
240	SMTP	Simple Mail Transfer Protocol
241	SNA	System Network Architecture
242	SPAM	Stupid/Short, Pointless, Annoying Message
243	SQL	Structured Query Language
244	ST	Straight Tip
245	STP	Shielded Twisted Pair

246	TCP/IP	Transmission Control Protocol / Internet Protocol
247	TDMA	Time Division Multiple Access
248	TELNET	Terminal Emulation Link Network/ Teletype Network
249	TIFF	Tagged Image File Format
250	UCITA	Uniform Computer Information Transaction Act
251	UHF	Ultra High Frequency
252	UNCITRAL	United Nation Commission on International Trade Law
253	UPS	Uninterruptible Power Supply
254	URL	Uniform Resource Locators
255	USB	Universal Serial Bus
256	USSD	Unstructured Supplementary Service Data
257	UTP	Unshielded Twisted Pair
258	UUCP	UNIX-to-UNIX copy
259	VHF	Very High Frequency
260	VIRC	Visual Internet Relay Chat
261	VMS	Voice Mail Service
262	VOIP	Voice Over Internet Protocol
263	VPN	Virtual Private Network
264	VR	Virtual Reality
265	VRML	Virtual Reality Modeling Language
266	VSAT	Very Small Aperture Terminal
267	W3C	WWW Consortium
268	WAIS	Wide Area Information Server
269	WAN	Wide Area Network
270	WAP	Wireless Application Protocol
271	Wi-Fi	Wireless Fidelity
272	WiMax	Worldwide Interoperability for Microwave Access
273	WISP	Wireless Internet Service Provider
274	WLAN	Wireless Local Area Network
275	WMF	Windows Metafile
276	WML	Wireless Markup Language
277	WWW	World Wide Web
278	XML	Extensible Markup Language