

FULL FORMS OF COMPUTER RELATED

- * HTTP - Hyper Text Transfer Protocol.
- * HTTPS - Hyper Text Transfer Protocol Secure.
- * IP - Internet Protocol.
- * URL - Uniform Resource Locator.
- * USB - Universal Serial Bus.
- * VIRUS - Vital Information Resource Under Seized.
- * 3G - 3rd Generation.
- * GSM - Global System for Mobile Communication.
- * CDMA - Code Divison Multiple Access.
- * UMTS - Universal Mobile Telecommunication System.
- * SIM - Subscriber Identity Module.
- * AVI = Audio Video Interleave
- * RTS = Real Time Streaming
- * SIS = Symbian OS Installer File
- * AMR = Adaptive Multi-Rate Codec
- * JAD = Java Application Descriptor
- * JAR = Java Archive
- * JAD = Java Application Descriptor
- * 3GPP = 3rd Generation Partnership Project
- * 3GP = 3rd Generation Project
- * MP3 = MPEG player III
- * MP4 = MPEG-4 video file
- * AAC = Advanced Audio Coding
- * GIF = Graphic InterchangeableFormat
- * JPEG = Joint Photographic ExpertGroup
- * BMP = Bitmap
- * SWF = Shock Wave Flash
- * WMV = Windows Media Video
- * WMA = Windows Media Audio
- * WAV = Waveform Audio

- * PNG = Portable Network Graphics
- * DOC = Document (Microsoft Corporation)
- * PDF = Portable Document Format
- * M3G = Mobile 3D Graphics
- * M4A = MPEG-4 Audio File
- * NTH = Nokia Theme (series 40)
- * THM = Themes (Sony Ericsson)
- * MMF = Synthetic Music Mobile Application File
- * NRT = Nokia Ringtone
- * XMF = Extensible Music File
- * WBMP = Wireless Bitmap Image
- * DVX = DivX Video
- * HTML = Hyper Text Markup Language
- * WML = Wireless Markup Language
- * CD - Compact Disk.
- * DVD - Digital Versatile Disk.
- * CRT - Cathode Ray Tube.
- * DAT - Digital Audio Tape.
- * DOS - Disk Operating System.
- * GUI - Graphical User Interface.
- * HTTP - Hyper Text Transfer Protocol.
- * IP - Internet Protocol.
- * ISP - Internet Service Provider.
- * TCP - Transmission Control Protocol.
- * UPS - Uninterruptible Power Supply.
- * HSDPA - High Speed Downlink Packet Access.
- * EDGE - Enhanced Data Rate for GSM [Global System for Mobile Communication] Evolution.
- * VHF - Very High Frequency.
- * UHF - Ultra High Frequency.
- * GPRS - General Packet Radio Service.
- * WAP - Wireless Application Protocol.
- * TCP - Transmission Control Protocol .

- * ARPANET - Advanced Research Project Agency Network.
- * IBM - International Business Machines.
- * HP - Hewlett Packard.
- * AM/FM - Amplitude/ Frequency Modulation.
- * WLAN - Wireless Local Area Network