

All Computer related Full Form List 2019 (Update)

- 1: 1024 Bytes = 1 KiloByte (KB)
- 2: 1024 EB = 1 ZettaByte (ZB)
- 3: 3GPP – 3rd Generation Partnership Project
- 4: 1024 GB = 1 TeraByte (TB)
- 5: 1024 KB = 1 MegaByte (MB)
- 6: 8 Bits = 1 Byte
- 7: 1024 MB = 1 GigaByte (GB)
- 8: 1024 PB = 1 ExaByte (EB)
- 9: 4 Bits = 1 Nibble
- 10: 1024 TB = 1 PetaByte (PB)
- 11: 1024 ZB = 1 Yotta Byte (YB)
- 12: 3G – 3rd Generation.
- 13: 3GP – 3rd Generation Project
- 14: AAC – Advanced Audio Coding
- 15: AM/FM – Amplitude/ Frequency Modulation.
- 16: AMR – Adaptive Multi-Rate Codec
- 17: ARPANET – Advanced Research Project Agency Network.
- 18: AVI – Audio Video Interleave
- 19: [BIOS](#) = Basic Input Output System
- 20: BMP – Bitmap
- 21: CD = Compact Disk
- 22: CDMA – Code Division Multiple Access.
- 23: Computer = Commonly Operated Machine Particularly Used in Technical and Educational Research
- 24: CPU = Central Processing Unit

- 25: CRT – Cathode Ray Tube.
- 26: DAT – Digital Audio Tape.
- 27: DOC – Document (Microsoft Corporation)
- 28: DOS – Disk Operating System.
- 29: DVD – Digital Versatile Disk.
- 30: DVX – DivX Video
- 31: EDGE – Enhanced Data Rate for
- 32: EEPROM = Electrically EPROM
- 33: EPROM = Erasable PROM
- 34: FDD = Floppy Disk Drive
- 35: GIF – Graphics Interchangeable Format
- 36: GPRS – General Packet Radio Service.
- 37: GSM – Global System for Mobile Communication.
- 38: GUI – Graphical User Interface.
- 39: HDD = Hard Disk Drive
- 40: HLL = High-Level Language
- 41: HP – Hewlett Packard.
- 42: HSDPA – High-Speed Downlink Packet Access.
- 43: [HTML](#) – Hyper Text Markup Language
- 44: HTTP – HyperText Transfer Protocol.
- 45: HTTP = Hyper Text Templates
- 46: HTTPS – HyperText Transfer Protocol Secure.
- 47: I/O = Input & Output
- 48: IBM – International Business Machine Corporation.
- 49: IBM – International Business Machines.
- 50: IP – Internet Protocol.

- 51: ISP – Internet Service Provider.
- 52: JAD – Java Application Descriptor
- 53: JAR – Java Archive
- 54: JPEG – Joint Photographic Expert Group
- 55: KBD = KeyBoard
- 56: Kbps = KiloBytes per second
- 57: LAN = Local Area Network
- 58: LCD = Liquid Crystal Display
- 59: LED = Light Embedded Diode
- 60: LLL = Low-Level Language
- 61: M3G – Mobile 3D Graphics
- 62: M4A – MPEG-4 Audio File
- 63: MAN = Metropolitan Area Network
- 64: Mbps = Mega Bytes Per Second
- 65: MIPS = Million of Instruction Per Second
- 66: MMF – Synthetic Music Mobile Application File
- 67: MP3 – MPEG player iii
- 68: MP4 – MPEG-4 video file
- 69: NRT – Nokia Ringtone
- 70: NTH – Nokia Theme (series 40)
- 71: PDF – Portable Document Format
- 72: PNG – Portable Network Graphics
- 73: POST = Power On Self Test
- 74: PROM = Programmable Read Only Memory
- 75: RAM = Random Access Memory
- 76: ROM = Read Only Memory

- 77: RTS – Real Time Streaming
- 78: SIM – Subscriber Identity Module.
- 79: SIS – Symbian OS Installer File
- 80: SMPS = Switch Mode Power Supply
- 81: SWF – Shock Wave Flash
- 82: TCP – Transmission Control Protocol.
- 83: THM – Themes (Sony Ericsson)
- 84: UHF – Ultra High Frequency.
- 85: UMTS – Universal Mobile Telecommunication System.
- 86: UPS – Uninterruptible Power Supply.
- 87: URL – Uniform Resource Locator.
- 88: USB – Universal Serial Bus.
- 89: VDU = Visible Display Unit
- 90: VGA = Video/Visual Graphic Adapter
- 91: VHF – Very High Frequency.
- 92: VIRUS – Vital Information Resource Under Seized.
- 93: WAN = Wide Area Network
- 94: WAP – Wireless Application Protocol.
- 95: WAV – Waveform Audio
- 96: WBMP – Wireless Bitmap Image
- 97: WLAN – Wireless Local Area Network
- 98: WMA – Windows Media Audio
- 99: WML – Wireless Markup Language
- 100: WMV – Windows Media Video
- 101: WWW = World Wide Web
- 102: XMF – Extensible Music File

103: XMF – Extensible Music File

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