acronyms.txt

List of abbreviations/acronyms
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- 4GL   =   Fourth Generation Language
- AAL   =   ATM Adaption Layer
- AC   =   Audio Codec
- ACL   =   Access Control List
- ACPI   =   Advanced Configuration and Power Interface
- ADP   =   Automatic Data Processing
- ADSL   =   Asymmetric Digital Subscriber Line
- AFFS   =   Amiga Fast File System
- AFIWC   =   Airforce Information Warfare Center
- AGIL   =   A Goofy Interpretive Language
- AGP   =   Accelerated Graphics Port
- AH   =   Authentication Header
- AI   =   Artificial Intelligence
- AI   =   Active Ingredient
- AIDS   =   A* Infected Disk Syndrome
- AIS   =   Automated Information System
- AL   =   Artificial Life
- ALE   =   Address Lifetime Expectancy
- ALGOL   =   Algorithmic Language
- ALI   =   Automatic Location Identifier
- ALU   =   Arithmetic-Logic Unit
- AMIR   =   Advanced Macrovirus Identification and information
- AMR   =   Audio/Modem Riser
- ANI   =   Automatic Number Identifier
- ANSI   =   American National Standards Institute
- API   =   Application Programming Interface
- APM   =   Advanced Power Management
- ARFOR   =   Armed Forces
- ARIN   =   American Registry for Internet Numbers
- ARP   =   Address Resolution Protocol
- ARPA   =   Advanced Research Project Agency
- ASCII   =   American Standard Code for Information Interchange
- ASD   =   Automatic Skip Driver
- ASIC   =   Application Specific Integrated Circuits
- ASP   =   Active Server Page
- AT   =   Advanced Technology
- ATM   =   Asynchronous Transfer Mode
- AVPD   =   Anti Virus Product Developers
- BASIC   =   Beginner's All-purpose Symbolic Instruction Code
- BBS   =   Bulletin Board System
- BCC   =   Blind Carbon Copy
- BCC   =   Block Control Character
- BD   =   Back Door
- BDC   =   Backup Domain Controller
- BDOS   =   Basic Disk Operating System
- BER   =   Bit Error Rate
- BFT   =   Binary File Transfer
- BGP   =   Border Gateway Protocol
- BIOS   =   Basic Input/Output System
- BIS   =   Boot Integrity Services
- BIU   =   Bus Interface Unit
- BLOB   =   Binary Large Object
- BMP   =   Bit Mapped Pattern
- BOOTP   =   Boot Protocol

- bps = Bits Per Second
- Bps = Bytes Per Second
- BSM = Basic Security Module
- BSOD = Blue Screen Of Death
- C2W = Command and Control Warfare
- C3I = Command, Control, Communication and Intelligence
- CA = Certificate Authority
- CAD = Computer Aided Design
- CAM = Computer Aided Manufacturing
- CAPI = Crypto API
- CASE = Computer Assisted Software Engineering
- CATNIP = Common Architecture for the Internet
- CBC = Cipher Block Chaining
- CC = Carbon Copy
- CCD = Charge Coupled Device
- CCP = Compression Control Protocol
- CD = Compact Disc
- CDA = Communications Decency Act
- CDF = Channel Definition Format
- CD-I = Compact Disc Interactive
- CDPD = Cellular Data Packet Data
- CD-ROM = Compact Disc read-only Memory
- CERT = Computer Emergency Response Team
- CGA = Color Graphics Adaptor
- CGI = Common Gateway Interface
- CHAP = Challenge Handshake Authentication Protocol
- CIA = Communication Interface Adapter
- CICS = Customer Information Control System
- CIDR = Classless Inter-Domain Routing
- CIK = Crypto-Ignition Key
- CIS = Contact Image Sensor
- CISC = Complex Instruction Set Computer
- CLI = Command Line Interface
- CLSID = Class Identification
- CMDS = Computer Misuse Detection System
- CMOS = Complementary Metal Oxide Semiconductor
- CMS = Conversational Monitoring System
- CMW = Compartmented Mode Workstation
- CNA = Computer Network Attack
- COBOL = Common Business Oriented Language
- CODASYL = Computer Data Systems Language
- COMSEC = Communications Security
- COPS = Computer Oracle Password and Security system
- COTS = Commercial off-the-shelf
- CPI = Characters Per Inch
- CPLD = Complex Programmable Logic Device
- CPPP = Compressed Point-to-Point Protocol
- CPU = Central Processing Unit
- CR = Carriage Return
- CRC = Cyclic Redundancy Check
- CRISC = Complex/Reduced Instruction Set Computer
- CS = Communication Server
- CSDA = Common Data Security Architecture
- CSLIP = Compressed Serial Line Internet Protocol
- CSMA/CA = Carrier Sense Multiple Access / Collision Avoidance
- CSMS/CD = Carrier Sense Multiple Access / Collision Detection
- CSP = Cross System Product
- CSP = Cryptographic Service Provider
- CSS = Cascading Style Sheet

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· CWD          =      Current Working Directory
· CYREC        =      Cyberspace Research and Education Center
· DAA          =      Designated Approving Authority
· DAC          =      Digital to Analog Converter
· DAC          =      Discretionary Access Control
· DAD          =      Duplicate Address Detection
· DAP          =      Directory Access Protocol
· DASD         =      Direct-Access Storage Device
· DB/DC        =      DBMS and Data Communications system
· DBA          =      Database Administrator
· DBMS         =      Database Management System
· DBRM         =      Database Request Module
· DBTG         =      Data Base Task Group
· DCA          =      Defense Communications Agency
· DCD          =      Data Carrier Detect
· DCOM         =      Distributed Component Object Model
· DDA          =      Digital Distributed Authentication
· DDBMS        =      Distributed Database Management System
· DDC          =      Direct Digital Control
· DDE          =      Dynamic Data Exchange
· DDL          =      Data Definition Language
· DDN          =      Defense Data Network
· DDP          =      Diagram Delivery Protocol
· DECT         =      Digital Enhanced Cordless Telephone
· DES          =      Data Encryption Standard
· DHCP         =      Dynamic Host Configuration Protocol
· DHTML        =      Dynamic Hypertext Markup Language
· DIA          =      Defense Intelligence Agency
· DIB          =      Dual Independent Bus
· DII          =      Defense Information Infrastructure
· DIMM         =      Dual In-line Memory Module
· DIN          =      Deutsche Industrie Norm
· DIRT         =      Data Interception by Remote Transmission
· DISA         =      Defense Information Systems Agency
· DISN         =      Defense Information System Network
· DLC          =      Data Link Control
· DLL          =      Dynamic Link Library
· DLTM         =      Don't Lose The Manual
· DMA          =      Direct Memory Access
· DMI          =      Desktop Management Interface
· DML          =      Data Manipulation Language
· DNIC         =      Data Network Identifier Code
· DNS          =      Default Name Server
· DNS          =      Domain Name Server
· DNS          =      Domain Name System
· DOE          =      Department of Energy
· DOD          =      Department of Defense
· DODICS       =      Department Of Defense Interest Computer System
· DOM          =      Document Object Model
· DOS          =      Denial Of Service
· DOS          =      Disk Operating System
· DPI          =      Dots Per Inch
· DPMI         =      DOS Protected Mode Interface
· DQDB         =      Distributed Queue Dual Bus
· DRAM         =      Dynamic Random Access Memory
· DRDRAM       =      see RDRAM
· DSCS         =      Defense Satellite Communications Systems
· DSL          =      Digital Subscriber Line
· DSN          =      Defense Switching Network
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- DSP = Digital Signal Processors
- DSP = Display Support Protocol
- DSS = Digital Signature Standard
- DSSSL = Document Style Semantics and Specification Language
- DTCP = Digital Transmission Content Protection
- DTE = Data Transmit Exchange
- DTLS = Descriptive Top-Level Specification
- DTP = Desktop Publishing
- DUN = Dial-Up Networking
- DVD = Digital Versatile Disc
- DVI = Digital Visual Interface
- DXT = Data Extract
- EAI = External Authentication Interface
- EAP = Extensible Authentication Protocol
- EAROM = Electronical Alterable Read Only Memory
- EBCDIC = Extended Binary Code Decimal Interchange Code
- ECC = Error Checking and Correction
- ECMA = European Computer Manufacturers Association
- ECP = Encryption Control Protocol
- ECP = Extended Capabilities Port
- ECT = European Combined Terminals
- EDI = Electronic Data Interchange
- EDO = Extended Data Out
- EDP = Electronic Data Processing
- EEROM = Electronical Erasable Read Only Memory
- EFT = Electronic Funds Transfer
- EGA = Enhanced Graphics Adaptor
- EGP = Exterior Gateway Protocol
- EIDE = Enhanced Integrated Drive Electronics
- EISA = Enhanced Industrial Standard Architecture
- ELINT = Electronic Intelligence Gathering
- EMF = Enhanced Meta File
- EMI = Electromagnetic Interference
- EMP = Electromagnetic Pulse
- EMS = Expanded Memory Specifications
- EMSEC = Emission Security
- EPIC = Electronic Privacy Information Center
- EPIC = Explicitly Parallel Instruction Computing
- EPROM = Erasable Programmable Read Only Memory
- EPS = Electronic Procurement System
- ESH = Encapsulation Security Header
- ESP = Encapsulating Security Payload
- ET = Eastern Time
- ETEP = Emanated Transient Electromagnetic Pulses
- ETS = European Telephone System
- ETSI = European Technical Standards Institute
- EW = Electronic Warfare
- FA = Foreign Agent
- FAT = File Allocation Table
- FCC = Federal Communications Commission
- FDC = Fixed Disk Controller
- FDD = Floppy Disk Drive
- FDM = Frequency Division Multiplexing
- FIFO = First In First Out
- FIPS = Federal Information Processing Standard
- FIWC = Fleet Wide Warfare Center
- FLOPS = Floating-point Operations Per Second
- FM = Frequency Modulation
- FNC = Federal Network Council

- FOOBAR = FTP Operation Over Big Address Records
- FP = Floating Point
- FP = Format Prefix
- FPU = Floating Point Unit
- FRAM = Ferroelectric Random Access Memory
- FQDN = Fully Qualified Domain Name
- FTP = File Transfer Protocol
- FTPD = File Transfer Protocol Daemon
- GA = Genetic Algorithm
- Gbps = Gigabits per second
- GBps = GigaBytes per second
- GCCS = Global Command and Control Systems
- GGP = Gateway-Gateway Protocol
- GIF = Graphics Interchange Format
- GIGO = Garbage In Garbage Out
- GII = Global Information Infrastructure
- GIMPS = Great Internet Mersenne Prime Search
- GIPS = Giga Instructions Per Second
- GM = General MIDI
- GMF = Ground Mobile Force
- GMR = Giant Magnetoresistive
- GNMP = Government Network Management Profile
- GNOME = GNU Network Object Model Environment
- GNU = GNU's Not Unix
- GPIB = General Purpose Interface Bus
- GPS = Global Positioning System
- GPU = Graphical Processing Unit
- GRE = Generic Routing Encapsulation
- GSOC = Global Security Operations Center
- GUI = Graphical User Interface
- GWEN = Ground Wave Emergency Network
- HA = Home Agent
- HAVi = Home Audio/Video Interoperability
- HEMP = High-altitude Electromagnetic Pulse
- HERF = High-energy Radio Frequency
- HGC = Hercules Graphics Adaptor
- HIPO = Hierarchy plus Input-Process-Output
- HMD = Dead-Mounted Display
- HMM = Hidden Markov Model
- HMP = Host Monitoring Protocol
- HPFS = High Performance File System
- HTML = Hypertext Markup Language
- HTTP = Hypertext Transfer Protocol
- HUMINT = Human Intelligence Gathering
- I/O = Input/Output
- IAB = Internet Activities Board
- IANA = Internet Assigned Number Authority
- ICANN = Internet Corporation for Assigned Names and Numbers
- ICE = International Cryptography Experiment
- ICE = Intrusion Countermeasures Electronics
- ICMP = Internet Control Message Protocol
- ICSA = International Computer Security Association
- IDE = Integrated Drive Electronics
- IDRP = Inter-Domain Routing Protocol
- IEEE = Institute of Electrical and Electronic Engineers
- IESG = Internet Engineering Steering Group
- IETF = Internet Engineering Task Force
- IGMP = Internet Group Multicast Protocol
- IGMP = Internet Group Management Protocol

- IGP   =   Interior Gateway Protocol
- IHV   =   Independent Hardware Vendors
- IKMP   =   Internet Key Management Protocol
- ILP   =   Instruction-Level Parallelism
- IMAP   =   Internet Message Access Protocol
- IMC   =   Integrated Memory Controller
- IMP   =   Interface Message Processors
- IMS   =   Information Management System
- IO   =   Information Operations
- IOC   =   Initial Operational Capability
- IOD   =   Install on Demand
- IOS   =   International Organization for Standardization
- IP   =   Internet Protocol
- IPAE   =   Internet Protocol Address Encapsulation
- IPC   =   Integrated Peripheral Controller
- IPMI   =   Intelligent Platform Management Interface
- IPng   =   Next Generation Internet Protocol
- IPR   =   Internet Protocol Router
- IPRNET   =   Internet Protocol Router Network
- IPSec   =   IP Security Protocol
- IPTF   =   Infrastructure Protection Task Force
- IPTO   =   Information Processing Techniques Office
- IPX   =   Internet Packet exchange
- IR   =   Infrared
- IRC   =   International Record Carriers
- IRC   =   Internet Relay Chat
- IRP   =   I/O Request Packets
- IRQ   =   Interrupt Request
- ISA   =   Industrial Standard Architecture
- ISC   =   Integrated System Controller
- ISDN   =   Integrated Services Digital Network
- ISO   =   International Standards Organization
- ISOC   =   Internet Society
- ISP   =   Internet Service Provider
- ISV   =   Independent Software Vendors
- IT   =   Information Technology
- ITSEC   =   IT Security Evaluation Criteria
- IV   =   Initialization Vector
- IVR   =   Interactive Voice Response
- IW   =   Information Warfare
- JIT   =   Just In Time
- JPEG   =   Joint Photographic Experts Group
- JTF   =   Joint Task Force
- JTF-CND   =   Joint Task Force and Computer Network Defense
- JTFX   =   Joint Task Force Experiment
- kbps   =   Kilobits per second
- KBps   =   Kilobytes per second
- KDC   =   Key Distribution Center
- KDE   =   KDE Desktop Environment
- KNI   =   Katmai New Instructions
- KSD   =   Key Storage Device
- LAN   =   Local Area Network
- LBA   =   Logical Block Address
- LCD   =   Liquid Crystal Display
- LDAP   =   Lightweight Directory Access Protocol
- LED   =   Light Emitting Diode
- LF   =   Line Feed
- LIFO   =   Last In First Out
- LIWAC   =   Land Information Warfare Activity Center

- LOM = LAN On Motherboard
- LPI = Lines Per Inch
- LRC = Longitudinal Redundancy Check
- LSA = LAN Security Architecture
- LSI = Large Scale Integration
- MAC = Mandatory Access Control
- MAC = Media Access Control
- MAC = Message Authentication Code
- MAN = Metropolitan Area Network
- MAPI = Messaging Application Programming Interface
- MASS = Multimedia Audio Sample-playback System
- Master CIK = Master Crypto-Ignition Key
- MathML = Math Markup Language
- Mbps = Megabits per second
- MBps = Megabytes per second
- MBR = Master Boot Record
- MC = Modem Codec
- MC = Monitoring Center
- MCA = Micro Channel Architecture
- MCGA = Multi Color Graphics Adaptor
- MCI = Media Control Interface
- MCNS = Multimedia Cable Network System-standard
- MCP = Manhattan Cyber Project
- MDA = Monochrome Display Adaptor
- MBDS = Multi-Database System
- MDC = Manipulation Detection Code
- MDI = Multiple-Document Interface
- MH = Mobile Host
- MHRP = Mobile Host Routing Protocol
- MIDI = Musical Instrument Digital Interface
- MIME = Multipurpose Internet Mail Extensions
- MIPS = Millions of Instructions Per Second
- MLD = Multicast Listener Discovery
- MLS = Multi-level Secure
- MMA = MIDI Manufacturing Association
- MMI = Man-Machine Interface
- MMU = Memory Management Unit
- MNG = Multiple-Image Network Graphics
- MOPS = Million Operations Per Second
- MOS = Metal Oxide Semiconductor
- MOS = Modem Operating System
- MPC = Multimedia Personal Computer
- MPEG = Motion Picture Expert Group
- MPP = Massive parallel Processing
- MPPC = Microsoft Point-to-Point Compression
- MPPE = Microsoft Point-to-Point Encryption
- MR = Magnetoresistive
- MS-CHAP = Microsoft PPP CHAP
- MSE = Mobile Subscriber Experiment
- MSM = Message Stream Modification
- MSN = Microsoft Network
- MSP = Message Send Protocol
- MTA = Mail Transfer Agent
- MTBF = Mean Time Between Failure
- MTP = Multicast Transport Protocol
- MTTF = Mean Time To Failure
- MTTR = Mean Time To Repair
- MUA = Mail User Agent
- MUD = Multi-user Dungeon

· MWT	=	Maximum Wait Time	
· NACSIM	=	National Communications Security Information Memorandum	
· NAP	=	Network Access Point	
· NAT	=	Network Address Translator	
· NCA	=	National Command Authority	
· NCP	=	Network Core Protocol	
· NCS	=	National Communications System	
· NCSA	=	National Center for Supercomputing Applications	
· NCSA	=	National Computer Security Association	
· NCSC	=	National Computer Security Center	
· NCTC	=	Naval Computer and Telecommunications Command	
· NDDE	=	Network enabled Dynamic Data Exchange	
· NDP	=	Neighbor Discovery Protocol	
· NFS	=	Network File System	
· NGIO	=	Next Generation IO	
· NGO	=	Non-Governmental Organization	
· NIC	=	Network Information Center	
· NIC	=	Network Interface Card	
· NII	=	National Information Infrastructure	
· NIST	=	National Institute of Standards and Technology	
· NIU	=	Network Interface Unit	
· NNTP	=	Network News Transfer Protocol	
· NOC	=	Network Operations Center	
· NOS	=	Network Operating System	
· NS	=	Network Server	
· NS	=	Neighbor Solicitation	
· NSA	=	National Security Agency	
· NSFnet	=	National Science Foundation Network	
· NSTAC	=	National Security Telecommunications Advisory Committee	
· NT	=	New Technology	
· NTCB	=	Network Trusted Computing Base	
· NTFS	=	New Technology File System	
· NTP	=	Network Time Protocol	
· NTRK	=	Windows NT Resource Kit	
· NVP	=	Network Voice Protocol	
· NVT	=	Network Virtual Terminal	
· NWAN	=	National Wide Area Network	
· OCR	=	Optical Character Recognition	
· OCX	=	OLE ActiveX control	
· OCX	=	OLE Custom Control	
· ODBC	=	Open Database Connectivity	
· ODI	=	Open Data-link Interface	
· OEM	=	Original Equipment Manufacturer	
· OLE	=	Object Linking and Embedding	
· OLTP	=	On-line Transaction Processing	
· OOP	=	Object Oriented Programming	
· OS	=	Operating System	
· OSF	=	Open Software Foundation	
· OSI	=	Open System Interconnect	
· OSPF	=	Open Shortest Path First	
· P3P	=	Platform for Privacy Preferences	
· PABX	=	Private Automatic Branch Exchange	
· PAC	=	PCI/AGP Controller	
· PAD	=	Packet Assembler Disassembler	
· PAL	=	Programmable Array Logic	
· PBX	=	Private Branch Exchange	
· PC	=	Personal Computer	
· PCI	=	Peripheral Component Interconnect	
· PCM	=	Pulse Code Modulation	

- PCMCIA = Personal Computer Memory Card International Association
- PDA = Personal Data Assistant
- PDA = Personal Digital Assistant
- PDC = Primary Domain Controller
- PDF = Portable Document Format
- PDU = Protocol Data Unit
- PEM = Privacy-Enhanced Mail
- PERL = Practical Extraction and Report Language
- PGA = Professional Graphics Adaptor
- PGML = Precision Graphics Markup Language
- PGP = Pretty Good Privacy
- PIM = Personal Information Manager
- PIN = Personal Identification Number
- PKC = Public Key Cryptosystem
- PKI = Public Key Infrastructure
- PLC = Programmed Logic Controllers
- PLD = Programmed Logic Device
- PLP = Packet Layer Protocol
- PMD = Physical Medium Dependent
- PNG = Portable Network Graphics
- PNNI = Private Network-to-Network Interface
- PnP = Plug & Play (Plug & Pray)
- POP = Post Office Protocol
- POSIX = Portable Operating System Interface
- POST = Power On Self Test
- POTS = Plain Old Telephone Service
- PPGA = Plastic Pin Grid Array
- PPP = Point-to-Point Protocol
- PPTP = Point-to-Point Tunneling Protocol
- PR = Premise Router
- PROLOG = Programming in Logic
- PROM = Programmable Read-Only Memory
- PS/2 = Personal System/2
- PSN = Public Switched Network
- PSTN = Public Switched Telephone Network
- PsyOps = Psychological Operations
- PUP = PARC Universal Packet Protocol
- PUS = Performance Upgrade Socket
- PVP = Packet Video Protocol
- PWDC = Protected Wireline Distribution System
- PXE = Preboot Execution Environment
- QMF = Query Management Facility
- QoS = Quality of Service
- RA = Remote Authentication
- RA = Router Advertisement
- RAID = Redundant Array of Independent Drives
- RAM = Random Access Memory
- RAMDAC = RAM Digital to Analog Converter
- RARP = Reverse Address Resolution Protocol
- RAS = Remote Access Service
- RDBMS = Relational Database Management System
- RDF = Resource Description Framework
- RDP = Reliable Datagram Protocol
- RDRAM = Direct Rambus DRAM
- REP = Resolution Enhancement Procedure
- RF = Radio Frequency
- RFC = Request For Comment
- RI = Ring Indicator
- RIMM = Rambus Inline Memory Module

· RIP	=	Routing Information Protocol
· RISC	=	Reduced Instruction Set Computer
· RLP	=	Resource Location Protocol
· ROM	=	Read-only-Memory
· RPC	=	Remote Procedure Call
· RRAS	=	Routing and Remote Access Service
· RSA	=	Rivest Shamir Adleman
· RSI	=	Repetitive Strain Injury
· RTC	=	Real Time Clock
· RTFM	=	Read The 'F***ing' Manual
· RTFM	=	Read The 'Fabulous' Manual
· RTOS	=	Real Time Operating System
· RVD	=	MIT Remote Virtual Disk
· RWAN	=	Regional Wide Area Network
· S/MIME	=	Secure Multipurpose Internet Mail Extension
· SACS	=	Secure Access Control System
· SAM	=	Sequential Access Method
· SAP	=	Service Advertising Protocol
· SAR	=	Segmentation and Reassembly
· SATAN	=	System Administrator Tool for Analyzing Networks
· SCM	=	Service Control Manager
· SCSI	=	Small Computer System Interface
· SDAM	=	Single Dos Application Mode
· SDD	=	Secure Data Device
· SDI	=	Single-Document Interface
· SDK	=	Software Developers kit
· SDL	=	Storage Definition Language
· SDRAM	=	Synchronous Dynamic RAM
· SDRP	=	Source Demand Routing Protocol
· SEP	=	Sequential Exchange Protocol
· SET	=	Secure Electronic Transaction
· SFT	=	System Fault Tolerant
· SHF	=	Super High Frequency
· SHTTP	=	Secure Hypertext Transfer Protocol
· SIG	=	Special-Interests Group
· SIMD	=	Single Instruction, Multiple Data
· SIP	=	Simple Internet Protocol
· SIPP	=	Simple Internet Protocol Plus
· SIPS	=	Security Intelligence Products and Systems
· SIPRNET	=	Secret Internet Protocol Router Network
· SISC	=	Complex Instruction Set Computing
· SLIP	=	Serial Line Internet Protocol
· SMART	=	Self-Monitoring, Analysis, and Report Technology
· SMB	=	Server Message Block
· SMD	=	Surface Mounted Device
· SMDS	=	Switched Multi-megabit Data Service
· SMIL	=	Synchronized Multimedia Integration Language
· SMP	=	Symmetric Multiprocessing
· SMTP	=	Simple Mail Transport Protocol
· SNMP	=	Simple Network Management Protocol
· SoI	=	Sphere of Influence
· SONET	=	Synchronous Optical Network
· SOP	=	Standard Operating Procedure
· SPA	=	Software Publisher Association
· SPI	=	Security Parameters Index
· SPS	=	Shock Protection System
· SPX	=	Sequenced Packet exchange
· SQL	=	Structured Query Language
· SQUID	=	Super Quantum Interference Devices

- SRAM = Static Random-Access-Memory
- SSAPI = Security Service API
- SSL = Secure Sockets Layer
- SST = Simple SIPP Transition
- SSAPI = Security Support Service API
- STP = Shielded Twisted Pair
- STU-III = Secure Telephone Unit III
- SVGA = Super Video Graphics Array
- SWAP = Shared Wire Access Protocol
- Sysop = System Operator
- TAC = Terminal Access Control
- TADIXS = Tactical Data Information Exchange System
- TC = Transmission Convergence
- TCO = Transnational Criminal Organization
- TCP = Transmission Control Protocol
- TCSEC = Trusted Computer Security Evaluation Criteria
- TDMA = Time Division Multiple Access
- TDR = Time Domain Reflectometer
- TELNET = The Network Terminal Protocol
- TEMPEST = Transient Electromagnetic Pulse Emanation Surveillance Technology
- TEMPEST = Transient Electromagnetic Pulse Emanation Standard
- TFTP = Trivial File Transfer Protocol
- TIFF = Tagged Information File Format
- TIME = Timed Interactive Multimedia Extensions
- TIP = Terminal Interface Processor
- TLD = Top Level Domain
- TLS = Top Level Specifications
- TNI = Trusted Network Interpretations
- TPI = Tracks Per Inch
- TPN = Tactical Packet Network
- TS = Top Secret
- TSO = Time Sharing Option
- TSR = Telecommunications Service Request
- TSR = Terminate and Stay Resident
- TTL = Time To Live
- TTL = Transistor Transistor Logic
- TUBA = TCP and UDP with Bigger Addresses
- TWAIN = Technology Without An Important Name
- TW/AA = Tactical Warning and Attack Assessment
- U = Unclassified
- UAF = User Authentication File
- UART = Universal Asynchronous Receiver Transmitter
- UDI = Uniform Driver Interface
- UDP = User Datagram Protocol
- UDP = Usenet Death Penalty
- UI = User Interface
- UIC = Universal Industrial Code
- UIC = User Identification Code
- UMB = Upper Memory Block
- UML = Unified Modeling Language
- UNI = User-Network Interface
- UNIX = Uniform executive
- UNIX = Uniplexed Information and Computing System
- UPC = Universal Product Code
- UPS = Uninterruptable Power Supply
- URL = Uniform Resource Locator
- URN = Uniform Resource Name
- USB = Universal Serial Bus
- USG = United States Government

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· USRT          =        Universal Synchronous Receiver Transmitter
· UTP           =        Unshielded Twisted Pair
· UUCP          =        Unix-to-Unix Copy Protocol
· VAX           =        Virtual Address Extension
· VBA           =        Visual Basic for Applications
· VBI           =        Vertical Blank Interval
· VBX           =        Visual Basic Custom Control
· VCM           =        Version Control Manager
· VCS           =        Voice Control Systems
· VDL           =        View Definition Language
· VESA          =        Video Electronics Standards Association
· VGA           =        Video Graphics Array
· VLDB          =        Very Large Database
· VLSI          =        Very Large Scale Integration
· VLSM          =        Variable Length Subnet Masks
· VM            =        Virtual Machine
· VML           =        Vector Markup Language
· VMM           =        Virtual Machine Monitor
· VMS           =        Virtual Memory System
· VoIP          =        Voice over Internet Protocol
· VPN           =        Virtual Private Network
· VR            =        Virtual Reality
· VRML          =        Virtual Reality Modeling Language
· VSAM          =        Virtual Storage Access Method
· VS-DC         =        Virtual Storage - Data Communications
· VSE           =        Virtual Storage Extended
· VTOC          =        Virtual Table Of Contents
· W3            =        World Wide Web
· W3C           =        World Wide Web Consortium
· WAF           =        Wireless Application Protocol
· WAF           =        Words And Figures
· WAI           =        Web Accessibility Initiative
· WAIS          =        Wide Area Information Service
· WAN           =        Wide Area Network
· WBEM          =        Web-Based Enterprise Management
· WDM           =        Windows Driver Model
· WELL          =        Whole Earth 'Lectronic Link
· WfM           =        Wired for Management
· WIDIWIW       =        What It Does Is What I Want
· WIMP          =        Windows Icons Menus and Pointer
· WINS          =        Windows Internet Name Service
· WORM          =        Write-Once Read Many-times
· WPA           =        Working Project Administration
· WSP           =        Web Standards Project
· WWMCCS        =        World Wide Military Command and Control System
· WWW           =        World Wide Web
· WWWC          =        World Wide Web Consortium
· WYSIWYG       =        What You See Is What You Get
· XGA           =        Extended Graphics Array
· XML           =        Extensible Markup Language
· XMS           =        Extended Memory Specifications
· XNS           =        Xerox Network System
· XSL           =        Extensible Style Language
· XTACACS       =        Extended Terminal Access Controller Access Control System
· YKYBHTLW      =        You Know You've Been Hacking Too Long When
· ZIF           =        Zero Insertion Force
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