

3G	Third Generation
3GPP	3G Partnership Project (UMTS)
3R	Reamplifying, Reshaping, Retiming
AAA	Authentication, Authorization and Accounting (IETF)
AACH	Access Assignment CHannel TETRA
AAL	ATM Adaptation Layer ATM
ABR	Available Bit Rate
ABT	ATM BlockTransfer ATM
ACR	Allowed Cell Rate ATM
ADM	Add Drop Multiplexer
ADPCM	Adaptive Differential PCM
ADSL	Asymmetric Digital Subscriber Line
AESA	ATM EndSystemAddress ATM
AF	Assured Forwarding
A-F	(Call) Accounting Function (IPCC)
AG	Access Gateway
AGCH	Access Grant Channel GSM
AGS-F	Access Gateway Signaling Function (IPCC)
AIN	Advanced Intelligent Network
AN	Access Network
AP	Access Point WLAN
APD	Avalanche Photometric Diode (WDM)
APEX	Application EXchange
API	Application Programming Interface
APNIC	Asia Pacific Network Information Centre
APON	ATM Based PON
ARIN	American Registry for Internet Numbers
ARP	Address Resolution Protocol
AS	Autonomous System
AS	Application Server
ASCII	American Standard Code for Information Interchange
ASE	Amplified Spontaneous Emissions WDM
ASE	ATM Switch Element ATM
AS-F	Application Server Function (IPCC)
ASON	Automatically Switched Optical Network
ASP	Application Service Provider
ASTN	Automatic Switched Transport Network
ATM	Asynchronous Transfer Mode
ATU-R	ADSL Terminal Unit-Remote
AuC	Authentication Center (GSM)
AWG	Arrayed Waveguide Grating
BA	Behavior Aggregate DiffServ
BBK	Broadcast Block TETRA
BCCH	Broadcast Control Channel GSM
BCCH	Broadcast Network CHannels TETRA
BDPU	Bridge Protocol Data Units
BECN	Backward Explicit Congestion Notification (Frame Relay)
BER	Bit Error Rate
BG	Border Gateway
B-GAN	Broadband Global Area Network
BGP	Border Gateway Protocol
BHC	Burst Header Cell
BICC	Bearer Independent Call Control (ITU Q.1901)
BISDN	Broadband ISDN
BLSR	Ring Bi-directional Line Switched Ring
BoD	Bandwidth on Demand
BP	Burst Processor
BRAS	Broadband Remote Access Server
BRFQ	Bit-Round Fair Queueing
BSC	Base Station Controller GSM
BSCH	Broadcast Synchronization CHannel TETRA
BSIC	Base Station Identity Code GSM

BSM	Burst Storage Manager
BSS	Base Station Subsystem GSM
BSS	Basic Service Set WLAN
BSSAP	Base Station Subsystem Application Part (GSM, 3GPP)
BSU	Burst Storage Unit
BTS	Base Transceiver Station GSM
CA	Call Agent
CAC	Call Admission Control
CA-F	Call Agent Function (IPCC)
CAMEL	Customized Applications for Mobile Network Enhanced Logic (GSM)
CAP	CAMEL Application Part (GSM, 3GPP)
CAP	Cellular Array Processor
CB	Control Burst TETRA
CBR	Constant Bit Rate
CC	Call Control GSM
CCE	Carrier Class Ethernet
CCFP	Common Control Fixed Part DECT
CCI	Connection Control Interface
CDCS	Continuous Dynamic Channel Selection DECT
CDM	Code Division Multiplex
CDMA	Code Division Multiple Access 2000
CDV	Cell Delay Variation
CDVT	Cell Delay Variation Tolerance ATM
CER	Cell Error Ratio ATM
CGI	Cell Global Identity GSM
CHAP	Challenge-Handshake Authentication Protocol
CIDR	Classless Inter Domain Routing
CIR	Committed Information Rate Frame Relay
CLAN	Cordless LAN
CLCH	Common Linearization CHannel TETRA
CLI	Calling Line Identification
CLI	Common Language Infrastructure
CLL	Cordless Local Loop Zsinór nélküli el?fizet?i hurok
CLLM	Consolidated Link- Layer Management Frame Relay
CLNS	ConnectionLess Network Service TETRA
CLP	Cell Loss Priority ATM
CLR	Common Language Runtime
CLR	Cell Loss Rate ATM
CM	Cable Modem
CM	Communication Management GSM
CMCE	Circuit Mode Control Entities TETRA
CMR	Cell MisinsertionRatio ATM
CMTS	Cable Modem Termination System (DOCSIS, PacketCable)
CONS	Connection Oriented Network Service TETRA
COPS	Common Open Policy Protocol (IETF RFC 2748)
CORBA	Common Object Request Broker Architecture
CoS	Class of Service
CPCS	Common Part Convergence Sublayer ATM
CPIM	Common Presence and Instance Messaging
CPL	Call Processing Language
GPS	Carrier Pre-Selection
CRC	Cyclic Redundancy Check
CR-LDP	Constraint-based Label Distribution Protocol
CS	Circuit-Switched
CS	Convergence Sublayer ATM
CS1	Capability Set 1
CS2	Capability Set 2
CSMA/CA	Carrier Sense Multiple Acces / Collision Avoidance
CSR	Colored Section Ring
CTD	Cell Transfer Delay ATM
CU	Currently Unused
CWDM	Coarse Wavelength Division Multiplexing

DAB	Digital Audio Broadcasting
DBR	Deterministic Bit Rate
DBR	laser Distributed Bragg Reflector
DC	Dispersion Compensation
DCA	Dynamic Channel Allocation DECT
DCE	DataCircuit-TerminatingEquipment X.25
DCOM	Distributed Component Object Model
DECT	Digital European Cordless Telephone
DFB	laser Distributed Feed Back
DiffServ	Differentiated Services
DIP	Data Interworking Profile DECT
DLC	Data Link Control DECT
DLCI	Data Link Connection Identifiers Frame Relay
DLL	Data Link Layer
DMO	Direct Mode Operation TETRA
DMT	Discrete Multitone
DNS	Domain Name System
DOCSIS	Data Over Cable System Interface Specification
DQoS	Dynamic Quality of Service
DQPSK	Differential Quadrature Phase Shift Keying
DSCP	Differentiated Service Code Point DiffServ
DSL	Digital Subscriber Line
DSL	Digital Subscriber Loop
DSLAM	Digital Subscriber Line Access Multiplexer
DTE	DataTerminal Equipment X.25
DTMF	Dual Tone/Multiple Frequency
DTTV	Digital Terrestrial TeleVision
DTX	Discontinuous Transmission GSM
DV	Distance Vector Távolság vektor
DVB	Digital Video Broadcasting
DVB-RCS	Digital Video Broadcasting - Return Channel for Satellite
DW	Digital Wrapper
DWDM	Dense Wavelength Division Multiplexing
EC-ADSL	Echo Cancellation - ADSL
EDFA	Erbium Dopped Fiber Amplifier
EDGE	Enhanced Datarate GSM Evolution GSM
EDI	Electronic Data Interchange
EF	Expedited Forwarding
EFCI	Explicit Forward Congestion Indication ATM
EFM	Ethernet in the First Mile
EFR	Enhanced Full-Rate GSM1900
EGP	Exterior Gateway routing Protocol
EIR	Equipment Identity Register GSM
ENUM	E.164 tElephone Number Mapping Numbering (IETF RFC 2916)
EPON	Ethernet Based PON
EPS	Ethernet Protection Switching
ER	Edge Router DiffServ
ER-LSP	Explicitly Routed LSP MPLS
ESCON	Enterprise Systems Connection
ESS	Extended Service Set WLAN
ETSI	European Telecommunications Standards Institute
FCAPS	Fault, Capacity, Accounting, Performance,
FCCH	Frequency Correction Channel GSM
FCFS	First Come First Served
FDD-ADSL	Frequency Division Duplexing - ADSL
FDI	Feeder Distribution Interface
FEC	Forwarding Equivalence Class MPLS
FECN	Forward Explicit Congestion Notification Frame Relay
FICON	Fibre Connection
FIFO	First In First Out
FR	Frame Relay
FRIACO	Flat Rate Internet Access Call Origination

FRLM	Frame Reference Load Model ATM
FS	Feature Server
FSAN	Full Service Access Networks
FTTB	Fiber To The Basement
FTTC	Fiber To The Curb
FTTCab	Fiber To The Cabinet
FTTEx	Fiber To The Exchange
FTTH	Fibre To The Home
FTTN	Fiber To The Neighborhood
FWA	Fixed Wireless Access
FWM	Four Wave Mixing (WDM)
FWS	Fast Wavelength Switch
G.shdsl	Single-pair high-speed DSL
GAP	Generic Access Profile DECT
GbE	Gigabit Ethernet
GCRA	Generic Cell Rate Algorithm ATM
GFC	Generic Flow Control ATM
GFP	Generic Framing Procedure
GFSK	Gaussian Frequency Shift Keying
GGSN	Gateway GPRS System Node (GPRS, 3GPP)
GGSN	Gateway GPRS Service Node GPRS
GIP	GSM Interworking Profile DECT
GK	Gatekeeper
GMPLS	Generalised Multi-Protocol Label Switching
GMSC	Gateway Mobile Services Switching Center (GSM, 3GPP)
GMSK	Gaussian-filtered Minimum Shift Keying GSM
GPRS	General Packet Radio Service
GRX	GPRS Roaming eXchange
GSM	Global System for Mobile communications
GSM	Groupe Spécial Mobile
GSMSCF	GSM Service Control Function CAMEL
GSMSSF	GSM Service Switching Function CAMEL
GUI	Graphical User Interface
HDLC	High Level Data Link Control
HDSL	High-bit-rate Digital Subscriber Line
HEC	Header Error Control ATM
HFC	Hybrid Fibre Coaxial
HFR	Hybrid Fiber Radio
HLR	Home Location Register (GSM, 3GPP)
HN	Home Network
HSCSD	High Speed Circuit Switched Data GSM
HSS	Home Subscriber System (3GPP)
HTML	Hyper Text Markup Language
HTTP	Hyper Text Transport Protocol (IETF)
IAB	Internet Architecture Board
IAD	Integrated Access Device
IANA	Internet Assigned Numbers Authority
ICANN	Internet Corporation for Assigned Names and Numbers
ICN	Implicit Congestion Notification Frame Relay
IEEE	Institute of Electrical and Electronics Engineers
IETF	Internet Engineering Task Force
IGP	Interior Gateway routing Protocol
IM	Instant Messaging
IMEI	International Mobile Equipment Identity GSM
IMPP	Instant Messaging and Presence Protocol
IMS	IP Multimedia Subsystem
IMSI	International Mobile Subscriber Identity GSM
IN	Intelligent Network
INAP	Intelligent Network Application Protocol
INAP	Intelligent Network Application Part
IntServ	Integrated Services
ION	Intelligent Optical Networks

IP	Internet Protocol
IPR	Intellectual Property Rights
IPv4	IP version 4
IPv6	IP version 6
ISDN	Integrated Services Digital Network
IS-IS	routing Intermediate System-to-Intermediate System routing
ISP	Internet Service Provider
ISUP	Integrated Services Digital Network User Part (SS7)
ISV	Independent Software Vendor
ITU	International Telecommunications Union
ITU-T	International Telecommunications Union - Telecommunication Standardization Sector
IUA	ISDN User Adaptation
IVR	Interactive Voice Response
IW-F	Inter-working Function (IPCC)
J2EE	Java 2 Enterprise Edition
JAIN	Java Advanced Intelligent Networks / Java APIs for Intelligent Networks
JRE	Java Runtime Environment
L2TP	Layer Two Tunneling Protocol
LAC	L2TP Access Concentrator
LACP	Link Aggregation Control Protocol
LAI	Location Area Identity GSM
LAN	Local Area Networks
LAP-B	Link Access Procedure - Balanced X.25
LAPD	Link Access Procedure for the D-channel ISDN
LAPDm	Link Access Procedure for the Dm-channel GSM
LAP-F	Link Access Procedure to Frame Mode Bearer Services (Frame Relay)
LB	Linearization Burst TETRA
LCAS	Link Capacity Adjustment Scheme (ng SDH)
LDAP	Lightweight Directory Access Protocol (IEFT)
LDP	Label Distribution Protocols MPLS
LER	Label Edge Router MPLS
LI	Lawful Interception
LLC	Logical Link Control
LLME	Lower Layer Management Entity DECT
LLU	Local Loop Unbundling
LMSI	Local Mobile Subscriber Identity GSM
LMSP	Linear Multiplex Section Protection
LNS	L2TP Network Server
LoS	Loss of Signal
LS	Link State Kapcsolat állapot
LSA	Link State Advertisements
LSP	Label Switched Path MPLS
LSR	Label Switched Router MPLS
M3UA	MTP3 User Adaptation (IETF SIGTRAN)
MAC	Medium Access Control
MAHO	Mobile Assisted HandOver GSM
MAN	Metropolitan Area Network
MAP	Mobile Application Part (GSM, 3GPP)
maxCTD	Max Cell Transfer Delay
MBS	Maximum Burst Size ATM
MCC	Mobile Country Code
MCCH	Main Control CHannel TETRA
MCHO	Mobile Controlled HandOver DECT
MCR	Minimum Cell Rate ATM
MCU	Multipoint Control Unit
MDF	Main Distribution Frame
MEGACO	MEdia GATeway COntrol (IETF RFC 3015 or ITU H.248)
MEMS	Micro Electro-Mechanical Switch
MER	Message Erasure Rate TETRA
MEExE	Mobile Station Application Execution Environment GSM
MG	Media Gateway
MGC	Media Gateway Controller

MGC-F	Media Gateway Controller Function (IPCC)
MGCP	Media Gateway Control Protocol
MGCP	Media Gateway Control Protocol (IETF RFC 2705)
MG-F	Media Gateway Function (IPCC)
MHP	Multimedia Home Platform
MI	Modulation Instability Modulációs Instabilitás
MLE	Mobile / base Link Control Entity TETRA
MLLN	Managed Leased Line Network
MM	Mobility Management GSM
MM	Mobility Management TETRA
MMAS	Mobile Multimedia Application Server (3GPP)
MMCS	Mobile Multimedia Call Server (3GPP)
MMS	Multimedia Message Service
MNC	Mobile network Code
MOS	Mean Opinion Score
MPEG	2 Motion Picture Experts Group 2
MPLS	Multi-Protocol Label Switching
MPLS/TE	MPLS Traffic Engineering (MPLS)
MS	Mobile Station
MS	Media Server
MSC	Mobile Services Switching Center (GSM, 3GPP)
MSC	Mobile services Switching Center GSM
MS-F	Media Server Function (IPCC)
MSIN	Mobile Subscriber Identification Number
MSISDN	Mobile Subscriber ISDN (GSM)
MSPP	Multi-Service Provisioning Platform
MSRN	Mobile Station Roaming Number GSM
MSSP	Multiplex Section Shared Protection
MTA	Multimedia Terminal Adaptor (PacketCable)
MTBF	Mean Time Between Failure
MTTR	Mean Time To Recovery
MVST	Multiple-VLAN STP
MWTN	Multi-Wavelength Transport Network
NAI	Network Access Identifier
NAP	Network Access Point
NAT	Network Address Translation
NBP	National / International Backbone Providers
NCH	Network Controlled HandOver NMT
NCP	Network Control Protocol
NCS	Network Call/Control Signaling (PacketCable)
NDB	Normal Downlink Burst TETRA
NG SDH	New Generation SDH
NG Sonet	New Generation SONET
NGN	Next Generation Network
NMI	Network Management Interface
NMS	Network Management System
NMT	Nordic Mobile Telephone
NNI	Network to Network Interface
NRA	National Regulatory Authority
nrt-VBR	Non Real-Time Variable Bit Rate
NS	Name Server
NSP	Network Service Provider
NUB	Normal Uplink Burst TETRA
OA	Optical Amplifier Optika Erősítő
OADM	Optical ADM
OAM	Operations, Administration and Maintenance
OASIS	Organisation for the Advancement of Structured Information Standards
OBS	Optical Burst Switching
OCC	Optical Connection Controller
OCDM	Optical CDM
OCh	Optical Channel
OCH	Optical Channel Section

ODSI	Open Distributed Services Infrastructure
OEM	Original Equipment Manufacturer
OFA	Optical Fibre Amplifier
OIF	Optical Interworking Forum
OLS	Optical Line System
OMA	Open Mobile Alliance
OMC	Operations and Maintenance Center GSM
OMG	Object Management Group
OMS	Optical Multiplex Section
OPS	Optical Packet Switching
OPWA	One Pass With Advertising
OSA	Open Service Architecture
OSA	Open Service Access (3GPP)
OSI	Open Systems Interconnect
OSPF	Open Shortest Path First
OSS	Operational Support System
OTDM	Optical TDM
OTM	Optical Terminal Multiplexer
OTN	Optical Transport Network
OTS	Optical Transmission Section
OVPN	Optical VPN
OXC	Optical Cross Connect
OXC	Optical Cross Connect
PAMR	Public Access Mobile Radio
PAN	Personal Area Network
PAP	Public Access Profile DECT
PAS	Publicly Available Specifications
PBX	Private Branch eXchange
PCH	Paging Channel GSM
PCM	Pulse Code Modulation
PCR	Peak Cell Rate ATM
PD	Packet Data TETRA
PDO	Packet Data Optimized TETRA
PDP	Packet data Protocol
PDU	Packet Data Unit TETRA
PDU	Protocol Data Unit ATM
PHB	Per Hop Behaviour DiffServ
PHY	Physical
PI	Physical Interface
PICS	Protocol Implementation Conformance Statement ATM
PIN	Personal Identification Number
PIN diode	Positive Intrinsic Negative Diode
PIXIT	Protocol Implementation eXtra Information for Testing ATM
PLI	Packet Level Interface X.25
PLMN	Public Land Mobile Network (3GPP, UMTS)
PLMR	Public Land Mobile Radiotelephone
PLP	Packet Layer Protocol X.25
PMR	Private Mobile Radio
PON	Passive Optical Network
PoP	Points of Presence
PoS	Packet Over SONET/SDH
POTS	Plain Old Telephone Service
PP	Portable Part Felhasználói mobil készülék DECT
PPP	Point-to-Point Protocol
PRIM	PResence and Instant Messaging
PS	Packet-Switched
PS	Processor Sharing
PSE	Personal Service Environment (3GPP)
PSTN	Public Switched Telephone Network
PTT	Push-To-Talk
PUK	Pin Unlock Key GSM
PVC	Permanent Virtual Circuit X.25, Frame-

PVST	Per VLAN STP
QoS	Quality of Service
RACH	Random Access Channel GSM
RADIUS	Remote Authentication Dial-In User Server
RADSL	Rate Adaptive DSL
RAN	Radio Access Network
RANAP	Radio Access Network Application Part (3GPP)
RAP	Radio local loop Access Profile DECT
RARP	Reverse ARP
RAS	Registration, Admission and Status protocol
RED	Random Early Detect DiffServ
R-F	(Call) Routing Function (IPCC)
RFC	Request For Comment (IETF)
RFP	Radio Fixed Part (DECT)
RG	Residential Gateway
RIPE NCC	Réseaux IP Européens, Network Coordination Centre
RIR	Regional Internet Registries
RLL	Radio Local Loop Rádiós el?fizet?i
RMON	Remote Network Monitoring
RPE--LPC	Regular Pulse Excited -- Linear Predictive Coder GSM
RPR	Resilient Packet Ring
RR	Radio Resources GSM
Rspec	Service RequestSpecification
RSSI	Radio Signal Strength Indicator TETRA
RSTP	Rapid STP
RSVP	Resource ReSerVation Protocol (IETF)
RSVP-TE	RSVP Traffic Engineering MPLS
RTCP	Real Time Transport Control Protocol (IETF)
RTP	Real Time Transport Protocol (IETF RFC 1889)
RTSP	Real Time Streaming Protocol
RTTE	Radio and Telecommunications Terminal Equipment
rt-VBR	Real-Time Variable Bit Rate
RWA	Routing and Wavelength Allocation
SACCH	Slow Associated Control CHannel TETRA, GSM
SAN	Storage Area Network
SAP	Session Announcement Protocol
SAP	Service Acces Point
SAR	Segmantation and Reassembly sublayer ATM
SAT	SIM Application Toolkit GSM
SB	Synchronization Burst TETRA
SBR	Statistical Bit Rate
SBS	Stimulated Brillouin Scattering
SC-F	Service Control Function (IPCC)
SCH	Signalling CHannel TETRA
SCH	Synchronisation Channel GSM
SCM	Sub-Carrier Multiplexing
SCN	Switched Circuit Network
SCP	Service Control Point
SCR	Sustainable Cell Rate ATM
SCTP	Stream Control Transmission Protocol
SDCCH	Stand-alone Dedicated Control Channels GSM
SDH	Synchronous Digital Hierarchy
SDH NMS	SDH Network Management System
SDI	Subscriber Distribution Interface
SDP	Session Description Protocol
SDSL	Symmetric Digital Subscriber Line
SDU	Service Data Unit ATM
SECBR	Severely ErroredCell Block Ratio ATM
SF	Slot Flag TETRA
SG	Signaling Gateway
SG-F	Signaling Gateway Function (IPCC)
SGSN	Serving GPRS System Node (GPRS, 3GPP)

SGSN	Serving GPRS Service Node GPRS
SIG	Special Interest Group
SIGTRAN	SIGnaling TRANsport (IETF)
SIM	Subscriber Identity Module
SIMPLE	SIP for Instant Messaging and Presence Leveraging Extensions
SIP	Session Initiation Protocol (IETF)
SIP-T	SIP For Telephony (IETF Draft)
SLA	Service Level Agreement
SMP	Significant Market Power
SMS	Short Message Service GSM
SNCP	Sub-Network Connection Protection
SNMP	Simple Network Management Protocol
SNR	Signal-to-Noise Ratio
SOA	Semiconductor Optical Amplifier
SOAP	Simple Object Access Protocol
SONET	Synchronous Optical Network
SPM	Self-Phase Modulation Ónfázismoduláció
SPS-F	SIP Proxy Server Function (IPCC)
SRES	Signed Response GSM
SRLG	Shared Risk Link Group
SRS	Stimulated Raman Scattering
SS	Supplementary Services TETRA
SS7	Signalling System Number 7 (PSTN, GSM, ISDN)
SSP	Service Switching Point
STCH	STealing CHannel TETRA
STP	Signal Transfer Point
STP	Spanning Tree (Ethernet)
SUA	SCCP User Adaptation (IETF SIGTRAN)
SUT	System Under Test
SVC	Switched Virtual Circuit X.25, Frame-Relay, ATM
SW	Switch
TC	Transmission Convergence ATM
TCAP	Transaction Capability Application Part (SS7)
TCH	Traffic Channel TETRA, GSM
TCP	Transport Control Protocol
TDM	Time Division Multiplexing
TE	Terminal Equipment
TETRA	TErrestrial Trunked Radio
TETRA	Trans-European Trunked Radio
TF	Thin Film
TG	Trunk or Trunking Gateway
TGCP	Trunking Gateway Control Protocol
TGFP	Transparent GFP
TIPHON	Telecommunications and Internet Protocol Harmonisation Over Networks
TLA	Three-Letter Acronym
TLS	Transparent LAN Service
TLS	Transport Layer Security
ToS	Type of Service IP
TRIP	Telephony Routing over IP (IETF RFC 2871)
Tspec	TrafficSpecification IntServ
TUA	TCAP User Adaptation (IETF SIGTRAN)
UA	User Agent
UAC	UA Client
UAS	UA Server
UBR	Unspecified Bit Rate
UDBF	laser Uncooled Distributed Feed Back laser
UDDI	Universal Description, Discovery and Integration
UDP	User Datagram Protocol
UMTS	Universal Mobile Telecommunications System
UNI	User to Network Interface
UPC	Usage Parameter Control ATM
URI	Universal Resource Identifier

URL	Universal Resource Locator
UTRAN	UMTS Terrestrial Radio Access Network
UWB	Ultra Wide Band
V+D	Voice plus Data TETRA
V5UA	V5 User Adaptation (IETF SIGTRAN)
VAD	Voice Activity Detection
VBR	Variable Bit Rate
VCC	Virtual Channel Connection ATM
VCI	Virtual Channel Identifier ATM
VCL	Virtual Channel Link ATM
Vcon	Virtual Concatenation (ng SDH)
VDSL	Very-High-Data-Rate Digital Subscriber Line
VHE	Virtual Home Environment
VLAN	Virtual LAN
VLR	Visitor Location Register (GSM, 3GPP)
VoDSL	Voice over DSL
VoIP	Voice over IP
VP APS	Virtual Path Automatic Protection Switch ATM
VPC	Virtual Path Connection ATM
VPI	Virtual Path Identifier ATM
VPL	Virtual Path Link ATM
VPN	Virtual Private Network
WAN	Wide Area Network
WAP	Wireless Application Protocol GSM
WC	Wavelength Conversion (WDM)
WCDMA	Wideband Code Division Multiple Access
WDM	Wave Division Multiplex
WECA	Wireless Ethernet Compatibility Alliance
WEP	Wireless Equivalent Privacy WLAN
WFQ	Weighted Fair Queueing
Wi-Fi	Wireless Fidelity
WIS	WAN Interface Sublayer
WISP	Wireless ISP
WLAN	Wireless LAN
WLC	Wavelength Conversion (WDM)
WLL	Wireless Local Loop
WSDL	Web Service Description Language
XC	Cross Connect
XML	eXtensible Markup Language
XPM	Cross-Phase Modulation
ZWP fiber	Zero Water Peak fiber (WDM)