

TPEG Glossary

TPEG Abbreviations

A	
ACID	Application Content Id
ADC	Application Data Container
ADT	Arrival Departure Time
AES	Advanced Encryption Standard
AGORA-C	Compact Variant of AGORA Location Referencing Method
AID	Application Identification
ALP	Adaptation Layer Profile
ALProfile	Adaptation Layer Profile
B	
BAWG	Business Analysis Working Group
BOAT	Business Opportunities Analysis Template
BTE	Broadcast Timeshare Extension
C	
C-ITS	Connected ITS
CA	Conditional Access
CAI	Conditional Access Information
CEN	European Committee for Standardization
COID	Content Identification
CRC	Cyclic Redundancy Check
CTT	Congestion and Travel Time
D	
DAB	Digital Audio Broadcasting
DAB-ALP	Adaptation Layer Profile for DAB
DARC	Data Radio Channel
DATEX	Data Exchange
DLR	Dynamic Location Reference
DMB	Digital Multimedia Broadcasting
DTD	Document Type Definition
DVB	Digital Video Broadcasting
E	
EAW	Emergency Alerts and Warnings
EBU	European Broadcasting Union
EMI	Electromobility Information
EncID	Encryption Indicator
ETL	Enhanced TMC Location
ETSI	European Telecommunications Standards Institute

F	
FPI	Fuel Price Information
G	
GLR	Geographic Location Referencing
GST	Guide to the Services Table
H	
HD	High Definition
HECA	High Efficiency Conditional Access
HTTP	Hypertext Transfer Protocol
I	
ID	Identifier
INV	Introduction, Numbering and Versions
IP	Internet Protocol
ISO	International Organization for Standardization
ITS	Intelligent Transport System
J	
JPEG	Joint Photographic Experts Group
L	
LHW	Local Hazard Warning
LOC	Location Referencing
LR	Location Referencing
LRA	Location Referencing for Applications
LRC	Location Referencing Container
LTE	Light Encryption
M	
MMC	Message Management Container
MOT	Multimedia Object Transfer
MPEG	Moving Picture Experts Group
MSC	Main Service Channel
O	
OLR	Open Location Referencing
OpenLR	Open Location Referencing
OSI	Open Systems Interconnection

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TPEG Abbreviations

P

PDA	Personal Digital Assistant
PND	Personal Navigation Device
PKI	Parking Information
POI	Points of Interest
PSMP	Public Service Media Profile
PTS	Public Transport Information Service

R

RDS	Radio Data System
RMR	Road and Multimodal Routes
RPI	Road Pricing Information
RTIC	Road Transport Information and Control
RTM	Road Traffic Message

S

SC	Service Component
SCID	Service Component Identification
SFW	Service Framework
SID	Service ID
SNI	Service and Network Information
SPI	Speed Information
SSF	Syntax, Semantics and Framing

T

TAP	TPEG Automotive Profile
TAWG	TPEG Applications Working Group (TISA)
TDC	Transparent Data Channel
TDT	TPEG Data Types
TEC	Traffic Event Compact
TFP	Traffic Flow and Prediction
TISA	Traveller Information Services Association
TLR	TMC Location Referencing
TMC	Traffic Message Channel
TPEG	Transport Protocol Experts Group
TPSM1	TPEG Public Service Media Profile Nr 1
TTI	Traffic and Travel Information

U

UBCR	TPEG2 Uml to Binary Conversion Rules
UCP	Use Case Proposal
UCS	Universal Character Set
UKW	Ultraschall (German equivalent to FM)
ULR	Universal Location Referencing
UML	Unified Modelling Language
UMR	TPEG2-UML Modelling Rules
UTF	UCS Transformation Format
UXCR	TPEG2-UML XML Conversion Rules

V

VICS	Vehicle Information and Communication System
VLI	Vigilance Location Information

W

WEA	Weather Information
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X

XML	Extensible Markup Language
XRC	Cross Reference Container
XSD	XML Schema Definition