

| Simboli | Descrizione |
|----------------|---|
| 4:3 | Rapporto o Aspetto orizzontale verticale schermo Tredizionale |
| 16:9 | Rapporto o Aspetto orizzontale verticale schermo Panoramico |
| 3G | Telefonia Mobile di 3 ^a generazione |
| A / V | Audio / Video |
| AAC | Advanced Audio Codec |
| AC | Corrente Alternata |
| AC3 | Advanced Coding 3 o Dolby Digital |
| ADSL | Asymmetrical Digital Subscriber Line (Larga Banda) |
| ADSL2+ | Miglioramento ADSL |
| AVC | Advanced Video Coding |
| AVCHD | Advanced Video Coding High Definition |
| AWGN | Additive White Gaussian Noise (Rumore Bianco) |
| BCH | Bose Chaudhuri Hocquenghem |
| BD | Blu-ray Disc |
| Bit rate | Velocità di trasmissione in Bit x Secondo |
| CAM | Conditional Access Module |
| CD | Compact Disc |
| CDN | Content Delivery Network |
| COFDM | Coded Orthogonal Frequency Division Multiplex |
| CRT | Cathode Ray Tube (Tubo a raggi Catodici) |
| CVBS | Component Video Blanking Signal (Video Composito) GIALLO |
| DAB | Digital Audio Broadcasting |
| dB | Decibel |
| DC | Corrente Continua |
| DD | Dolby Digital |
| DiSEqC | Digital Satellite Equipment Control |
| DLNA | Digital Living Network Alliance |
| DLP | Digital Light Processing |
| DLS | Dynamic Label Segment |
| DMB | Digital Multimedia Broadcasting |
| DTS | Digital Theater System |
| DV | Digital Video |
| DVB-S | Digital Video Broadcasting - Satellite |
| DVB-T | Digital Video Broadcasting - Terrestre |
| DVD | Digital Versatile Disk |
| DVD-RAM | DVD Random Access Memory |
| DVI | Digital Visual Interface |
| DVI-D | Digital Visual Interface - Digital |
| DVI-I | Digital Visual Interface - Integral |
| DVR | Digital Video Recorder |

| Simboli | Descrizione |
|----------------|---|
| EBU | European Broadcasting Union |
| EICTA | European Information Consumer Technology Assciation |
| EPG | Electronic Program Guide |
| Ethernet | Protocollo per reti locali |
| e SATA | external Serial Advanced Technology Attachement |
| FAQ | Frequently Asked Questions |
| FL | Front Left (Frontale Sinistro) |
| FR | Front Right (Frontale Destro) |
| G | Giga = 1.073.741.824 bit |
| GB | Giga Byte |
| Gb/s | Giga Bit per secondo |
| HD | High Definition (Alta Definizione) |
| HD DVD | High Definition DVD |
| HDCP | High Bandwidth Digital Copy Protection |
| HDD | Hard Disk Drive |
| HDFI | HD Forum Italia |
| HDMI | High Definition Multimedia Interface |
| HDTV | High Definition Television (Televisione Alta Definizione) |
| HDV | High Definition DV |
| HE-AAC | High Efficiency - Advanced Audio Coding |
| HEVC | High Efficiency Video Coding |
| Hi Fi | High Fidelity (alta Fedeltà) |
| HNI | Home Network Interface |
| HP @L4 | High Profile @ Level 4 |
| HSPA | High Speed Packet Access |
| HSDPA | High Speed Downlinh Packet Access |
| HSUPA | High Speed Uplink Packet Access |
| HTML | Hyper Text Markup Language |
| HTTP | Hyper Text Transfer Protocol |
| iDTV | integrated Digital Television (Televisione Digitale Integrato) |
| IP | Internet Protocol (protocollo Internet) |
| IPTV | Internet Protocol Television (Televisore su Protocollo Internet) |
| IRD | Integrated Receiver Decoder (Ricevitore e Decodificatore Integrato) |
| ISO | International Standard Organisation |
| K | Kilo = 1024 bit |
| KB | Kilo Byte |
| Kb/s | Kilo bit x secondo |
| LAN | Local Area Network |
| LCD | Liquid Crystal Display |
| LDPC | Low Density Parity Check (Code) |

| Simboli | Descrizione |
|----------------|---|
| LED | Light Emitting Diode |
| Letter Box | Modo di Visualizzazione Rapporto 4:3 o 16:9 |
| LFE | Low Frequency Effects |
| LTE | Long Term Evolution |
| M | Mega = 1.048.576 bit |
| MB | Mega Byte |
| Mb/s | Mega bit x secondo |
| MHP | Multimedia Home Platform |
| MP @HL | Main Profile at High Level |
| MP @ML | Main Profile at Main Level |
| MP3 | MPEG-1 Layer 3 |
| MPEG | Moving Picture Expert Group |
| MPEG-2 | Trasferimento Immagini in Movimento - Trasmissioni Digitali |
| MPEG-4 | Miglioramento MPEG-2 |
| MVC | Multiview Video Coding |
| OFDM | Orthogonal Frequency Division Multiplex |
| OLED | Organic Light Emitting Diode |
| OTT | Over The Top |
| PAL | Phase Alternate line (Sistema Televisivo) |
| Pan & Scan | Modo di Visualizzazione Rapporto 4:3 o 16:9 |
| PC | Personal Computer |
| PDP | Plasma Display Panel |
| Pillar Box | Modo di Visualizzazione Rapporto 4:3 o 16:9 |
| Pixel | Picture Element |
| PVR | Personal Video Recorder |
| QoS | Quality of Service (Qualità del Servizio) |
| QPSK | Quadrature Phase Shift Keying |
| RCA | Radio Corporation America |
| RGB | Red Green Blue (Rosso Verde Blu colori fondamentali x addizione) |
| RL | Rear Left (Posteriore Sinistro) |
| RR | Rear Right (Posteriore Destro) |
| RMS | Root Mean Square (valore efficace) |
| RTCP | Real-Time Transport Control Protocol |
| RTP | Real-Time Transport Protocol |
| RTSP | Real-Time Streaming Protocol |
| S/PDIF | Sony/Philips Digital Interface |
| SBR | Spectral Band Replication |
| SCART | Syndicat des Constructeurs d'Appareils Radiorécepteurs et Téléviseurs |
| SCR | Single Cable Router |
| SD | Standard Definition (Definizione normale) |

| Simboli | Descrizione |
|----------------|---|
| SDP | Session Description Protocol |
| SDTV | Standard Definition Television (Televisione a definizione normale) |
| SFN | Single Frequency Network |
| STB | Set-Top Box |
| SVC | Scalable Video Coding |
| SVHS | Super Video Home System |
| SVHS-C | Super Video Home System - Compact |
| TPEG | Transport Protocol Experts Group |
| TV | Television (Televisione) |
| UDP | User Datagram Protocol |
| UHD | Ultra High Definition |
| UMTS | Universal Mobile Telecommunications System |
| UPnP | Universal Plug and Play |
| USB | Universal Serial Bus |
| VC-1 | Nome consumer dello standard WMV9 |
| VCD | Video CD |
| VCR | Video Cassette Record (Video Registratore a Cassetta) |
| VDSL | Video Digital Subscriber Line |
| VGA | Video Graphics Array |
| VHS | Video Home System |
| VHS-C | Video Home System - Compact |
| VOD | Video on Demand |
| VOIP | Voice Over IP |
| Wi-Fi | Wireless (WLAN) dello standard IEEE 802.11. |
| WLAN | wireless Local Area Network |
| WMA | Windows Media Audio |
| WMV | Windows Media Video |
| YPrPb | Luminanza = (Y) - Pr = .rosso e lumin (R-Y) - Pb=.blu e lumin (B-Y) |
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| | FORMATI TV LCD |
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| HD ready | Definizione 1280x720 @ 50 e 60Hz progressivo (720p) |
| HD ready | Definizione 1920x1080 @ 50 e 60Hz interlacciato (1080i) |
| HD 1080p | Definizione 1920x1080 @ 50 e 60Hz progressivo (1080p) (2K) |
| Full HD | Definizione 1920x1080 @ 50 e 60Hz progressivo (1080p) (2K) |
| UHD 1 | Ultra High Definition - Definizione 3840x2160 pixel (4K) |
| UHD 2 | Ultra High Definition - Definizione 7680x4320 pixel (8K) |
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