

DVB Standards

| Spec | ETSI No. | Title / Subject | Bluebook No. | Ed. |
|-------------|------------------|---|---------------------|-------------|
| DVB-Cook | TR 101 200 | A guideline for the use of DVB specifications and standards | A020 | Ed. 1 |
| DVB-S | ETS 300 421 | Framing structure, channel coding and modulation for 11/12 GHz satellite services | 0 | Ed. 1 |
| DVB-S | EN 300 421 | Framing structure, channel coding and modulation for 11/12 GHz satellite services | 0 | Ed. 1 |
| DVB-S | TR 101 198 | Implementation of Binary Phase Shift Keying (BPSK) modulation in DVB satellite transmission systems | 0 | Ed. 1 |
| DVB-C | ETS 300 429 | Framing structure, channel coding and modulation for cable systems | 0 | Ed. 1 |
| DVB-C | EN 100 429 | Framing structure, channel coding and modulation for cable systems | 0 | Ed. 1 |
| DVB-C | prEN 300 429 | Framing structure, channel coding and modulation for cable systems | 0 | go to |
| DVB-SI | ETS 300 468 | Specification for Service Information (SI) in DVB systems | 0 | Ed. 1 |
| DVB-SI | ETS 300 468 | Specification for Service Information (SI) in DVB systems | 0 | Ed. 1 |
| DVB-SI | prEN 300 468 | Specification for Service Information (SI) in DVB systems | 0 | OAF closing |
| DVB-SI | ETR 211 | Guidelines on implementation and usage of Service Information (SI) | A005 | Ed. 1 |
| DVB-SI | ETR 162 | Allocation of Service Information (SI) codes for DVB systems | 0 | Ed. 1 |
| DVB-TXT | ETS 300 472 | Specification for conveying ITU-R System B Teletext in DVB bitstreams | 0 | Ed. 1 |
| DVB-SI | ETS 300 472 | Specification for conveying ITU-R System B Teletext in DVB bitstreams | 0 | Ed. 1 |
| DVB-SMATV | ETS 300 473 | DVB Satellite Master Antenna Television (SMATV) distribution systems | 0 | Ed. 1 |
| DVB-SUB | ETS 300 743 | Subtitling systems | A009 | Ed. 1 |
| DVB-T | ETS 300 744 | Framing structure, channel coding and modulation for digital terrestrial television | A012 | Ed. 1 |
| DVB-T | Draft TR 101 190 | Implementation guidelines for DVB terrestrial services; Transmission aspects | 0 | Pub |
| DVB-SFN | TS 101 191 | Mega-frame for Single Frequency Network (SFN) synchronization | A024 | Ed. 1 |
| DVB-MS | ETS 300 748 | Multipoint Video Distribution Systems (MVDS) at 10 GHz and above | A013 | Ed. 1 |
| DVB-MC | ETS 300 749 | Framing structure, channel coding and modulation for MMDS systems below 10 GH | A015 | Ed. 1 |
| DVB-MC | EN 300 749 | Framing structure, channel coding and modulation for MMDS systems below 10 GH | A015 | Ed. 1 |
| DVB-RCC | prETS 300 800 | Interaction channel for Cable TV distribution systems (CATV) | A023 | PE 9/27/0 |
| DVB-RCT | ETS 300 801 | Interaction channel through Public Switched Telecommunications Network (PSTN)/ Integrated Services Digital Networks (ISDN) | A022 | Ed. 1 |
| DVB-RCDECT | prEN 301 193 | Interaction channel through the Digital Enhanced Cordless Telecommunications (DECT) | 0 | TAP 11/9 |
| DVB-RCL | prEN 301 199 | Interaction channel for Local Multipoint Distribution System (LMDS) distribution systems | 0 | TAP 11/9 |
| DVB-RCL | prTR 101 212 | Digital Video Broadcasting (DVB): Guidelines for the implementation and usage of the DVB interaction channel for Local Multipoint Distribution System (LMDS) distribution systems | ??? | DVB target |
| DVB-RGSM | prEN 301 205 | Interaction channel through the Global System for Mobile Communications (GSM) | ??? | DVB target |

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| DVB-RCCS | TR 101 201 | Interaction channel for Satellite Master Antenna TV (SMATV) distribution systems; Guidelines for versions based on satellite and coaxial sections | 0 | Ed. 1 |
| DVB-NIP | ETS 300 802 | Network-independent protocols for DVB interactive services | A021 | Ed. 1 |
| DVB-NIP | TR 101 194 | Guidelines for implementation and usage of the specification of network independent protocols for DVB interactive services | A026 | Ed. 1 |
| DVB-PDH | prETS 300 813 | DVB Interfaces to Plesiochronous Digital Hierarchy (PDH) networks | A018 | Vote 14/1 |
| DVB-SDH | prETS 300 814 | Interfaces to Synchronous Digital Hierarchy (SDH) networks | A019 | PE 9/27/0 |
| DVB-ATM | prEN 300 815 | Interfaces to Asynchronous Transfer Mode (ATM) networks | 0 | DVB target |
| DVB-MPEG | ETR 154 | Implementation guidelines for the use of MPEG-2 Systems, Video and Audio in satellite, cable and terrestrial broadcasting applications | A001R 2 | Ed. 1 |
| DVB-MPEG | ETR 154 | Implementation guidelines for the use of MPEG-2 Systems, Video and Audio in satellite, cable and terrestrial broadcasting applications | A001R 3 | Ed. 1 |
| DVB-MPEG | ETR 154 | Implementation guidelines for the use of MPEG-2 Systems, Video and Audio in satellite, cable and terrestrial broadcasting applications | A001R 4 | Ed. 1 |
| DVB-CS | ETR 289 | Support for use of scrambling and Conditional Access (CA) within digital broadcasting systems | A007 | Ed. 1 |
| DVB-SIM | TS 101 197-1 | DVB SimulCrypt; Part 1: Head-end architecture and synchronization | A028 | Ed. 1 |
| DVB-SIM | TS 101 197-2 | DVB SimulCrypt; Part 2: Extended interoperability and control | ??? | DVB target |
| DVB-CI | EN 50221 (CENELEC) | Common Interface Specification for Conditional Access and other Digital Video Broadcasting Decoder Applications | A017 | Ed. 1 (CE) |
| DVB-M | ETR 290 | Measurement guidelines for DVB systems | A014 | Ed. 1 |
| DVB-PI | EN 50083-9 (CENELEC) | Interfaces for CATV/SMATV Headends and similar Professional Equipment | A010 Rev. 1 | Ed. 1 (CE) |
| DVB-IRDI | prEN 50201 (CENELEC) | Interface for DVB-IRDs | A016 Rev. 1 | TC 2 endi (CE) |
| DVB-Data | prTS 101 192 | DVB specification for data broadcasting | A027 | Ed. 1 |
| DVB-Data | prTR 101 202 | Guidelines for the implementation and usage of the DVB data broadcasting specification | ??? | |