

## LIST OF DVB BLUEBOOKS

	Background documents on digital video broadcasting
A001 rev.4	Implementation Guidelines for the Use of MPEG-2 Systems, Video and Audio in Satellite, Cable and Terrestrial Broadcasting Applications.
A002	A Fundamental Review of the Policy of European Technical Regulations Applied to the Emerging Digital Broadcasting Technology
A003 rev.1	User Requirements for Cable and Satellite Delivery of DVB Services including Comparison with Technical Specifications
A004	User Requirements for Terrestrial Digital Broadcasting Services
A005 rev.1	Guidelines on Implementation and Usage of Service Information
A006 rev.1	Recommendations of the European Project Digital Video Broadcasting - Anti-piracy legislation for Digital Video Broadcasting
A007	Support for Use of Scrambling & Conditional Access within Broadcasting Systems
A008	Commercial Requirements for Asymmetric Interactive Services supporting Broadcast to the Home with Narrow-band Return Channels
A009	DVB Subtitling System
A010 rev.1	Interfaces for CATV/SMATV Headends and Similar Professional Equipment
A011 rev.1	DVB Common Scrambling Algorithm - distribution agreements
A012	Framing Structure, Channel Coding and Modulation for Digital Terrestrial Television
A013	Specification for Framing Structure, Channel Coding and Modulation for Multipoint Video Distribution Systems at 10 GHz and above
A014 rev.1	Measurement Guidelines for DVB Systems
A015	Framing Structure Channel Coding & Modulation for MMDS Systems below 10GHz
A016 rev.1	Interfaces for DVB IRDs
A017	Common Interface for Conditional Access and other Digital Video Broadcasting Decoder Applications
A018	DVB Interfaces to PDH Networks
A019	DVB Interfaces to SDH Networks
A020	A Guideline for the Use of DVB Specifications and Standards
A021	Network Independent Protocols for Interactive Services
A022	DVB Interaction Channel through the Public Switched Telecommunications System (PSTN)/Integrated Services Digital Network (ISDN)
A023	DVB Interaction Channel for Cable TV Distribution System (CATV)
A024	Specification of a Mega-frame for SFN Synchronisation
A025	Guidelines for Implementation and Use of Common Interface for DVB Decoder Applications
A026	Guideline for Use of DVB-SIS Specification Network - Independent Protocols for Interactive Services
A027	Specification for Data Broadcasting – Commercial Requirements
A028	Technical Specification for DVB Simulcrypt
A029	User and Market Requirements for In-Home Digital Networks
A030	Interaction Channel Through the digital enhanced cordless telecommunications (DECT)
A031	Guidelines for the use of the specification – DVB Interaction Channel for Cable TV distribution systems (CATV)
A032	DVB Interaction Channel for LMDS distribution system
A033	DSNG commercial users' requirements
A034	DVB Interaction Channel for satellite Master Antenna television (MATV) systems : guidelines for versions based on satellite and coaxial sections
A035	Digital broadcasting systems for television sound and data services, framing structure, channel coding and modulation for cable systems
A036	Implementation of BPSK in digital video broadcasting satellite transmission systems
A037	Implementation guidelines for DVB-T transmission aspects
A038	Specification for service information (SI) in digital video broadcasting (DVB) systems