

DD Transport Stream for Testing of BIS Compliant (IS-18112:2022) TV sets

Data Rate in Mbps	HDMP460	Service Type	Codec	Data Type	Profile & Level	Audio Bitrate	Audio Codec	Chroma Sampling	Quantization	Captures_Name
60	MPEG210	SD	MPEG-2	Teletext and DVB Sub	Main@Main	192 Kbps	MPEG-1L2	4:2:0	8 bit	output.ts
	MPEG215	SD	MPEG-2	Teletext and DVB Sub	Main@Main	128 Kbps	MPEG-1L2	4:2:0	8 bit	
	SDMP220	SD	MPEG-2	Teletext and DVB Sub	Main@Main	192 Kbps	MPEG-1L2	4:2:0	8 bit	
	SDMP225	SD	MPEG-2	Teletext and DVB Sub	Main@Main	192 Kbps	MPEG-1L2	4:2:0	8 bit	
	SDMP410	SD	MPEG-4	Teletext and DVB Sub	Main@L3	96 Kbps	MPEG-1L2	4:2:0	8 bit	
	SDMP415	SD	MPEG-4	Teletext and DVB Sub	Main@L3	192 Kbps	MPEG-1L2	4:2:0	8 bit	
	SDMP420	SD	MPEG-4	Teletext and DVB Sub	Main@L3	192 Kbps	MPEG-1L2	4:2:0	8 bit	
	SDMP425	SD	MPEG-4	Teletext and DVB Sub	Main@L3	192 Kbps	MPEG-1L2	4:2:0	8 bit	
	HDMP430	HD	MPEG-4	Teletext and DVB Sub	High@L4	192 Kbps	MPEG-1L2	4:2:0	8 bit	
	HDMP435	HD	MPEG-4	Teletext and DVB Sub	High@L4	384 Kbps	DD	4:2:0	8 bit	
	HDMP440	HD	MPEG-4	Teletext and DVB Sub	High@L4	256 Kbps	DDP	4:2:0	8 bit	
	HDMP460	HD	MPEG-4	Teletext and DVB Sub	High@L4	192 Kbps 96 Kbps	DDP MPEG-1L2	4:2:2	10 bit	
	HDHE35	HD	HEVC	Teletext and DVB Sub	Main10@L4	192 Kbps 96 Kbps	DDP MPEG-1L2	4:2:0	10 bit	
	HDHE50	HD	HEVC	Teletext and DVB Sub	Main10@L4	128 Kbps	MPEG-1L2	4:2:0	10 bit	
	HDHE60	HD	HEVC	Teletext and DVB Sub	Main10@L4	128 Kbps	MPEG-1L2	4:2:0	10 bit	