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ZhuoSheng, an awesome bts=4,dvd=5 player,updated v1.0.29.rar. At the very beginning, we shall go on a brief introduction to the overall situation of mpeg-4 dvd. On 1 January 1996, ISO/IEC adopted the mpeg-4 as a new standard for the videodvd transport packets and the related communication. The main scope of mpeg-4 is to develop a MPEG transport standard that can significantly improve the performance of broadcast distribution systems. At present, mpeg-4 dvd has been successfully applied to DVD applications. in the mpeg-4 dvd standard, the real-time video and audio data are all mixed into transport stream packets. In addition, the time-scale information and other information are also added to the packet headers. Therefore, the real-time video and audio data are mixed into a multiplexed format so that these data are no longer continuous and can be perceived by the user as one unit. At the same time, they are organized into transport streams to form packets. The transport stream packets containing the video, audio, and other information are periodically collected by the receiver and formed into TS packet units. In TS packet units, the packets containing the video information are converted to the real-time video format; the packets containing the audio information are converted to the real-time audio format; and the other information is converted to the time-scale information and other information. After decoding the information, the real-time video and audio data are transmitted to the output device. The time-scale information and other information are transmitted to the decoder as necessary, to be decoded by the decoder and sent to the output device. As an example, the decoding process of a single transport packet is shown below: 1. If the transport packet header contains a video information bitstream and audio information bitstream, the MPEG-2 TS video data are sent to the video decoder, the MPEG-2 TS audio data are sent to the audio decoder, and the remaining bits are sent to the time-scale information and other information decoder. 2. If the transport packet header contains a video bitstream and audio information bitstream, the MPEG-2 TS video data are sent to the video decoder, the MPEG-2 TS audio data are sent to the audio decoder, and the remaining bits are sent to the time-scale information and other information decoder. In the figure, p represents 82157476af

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