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mp4 files and separates the audio and video track. It extracts the audio track using the AC3 format and the video track using the MPEG-2 standard. This converts them into a variety of compression formats to decrease the file size. The video is then converted into high quality AVI. Furthermore, the program has the ability to automatically convert any format to the most appropriate format. In order to increase speed, the acceleration capabilities of the device, and decrease the time of processing audio and video, the device uses a highly optimized MPEG-4 decoder for audio and video conversion. In addition to the aforementioned functions, SpeedBit Video Accelerator also displays video content while reducing bandwidth. SpeedBit Video Accelerator can manage and process up to 1,000 audio/video files simultaneously. SpeedBit Video Accelerator reduces the speed of the buffering problem with YouTube. Introduction SpeedBit Video Accelerator is software for accelerating playback of video files on the PC. The program is capable of converting all video formats into a standard format. The user can select the format. SpeedBit Video Accelerator optimizes the speed of playback and reduces the buffering time in the user's PC. This is done by either splitting the video file into two smaller files or reducing the size of the video file by removing frames from the file. The video can also be accelerated using an extension of the Quicktime format. The video can also be converted to any format. Features SpeedBit Video Accelerator is a video player for PCs that automatically optimizes the quality of the video files. The file size can be reduced and the program allows the user to select the video and audio track, display content while reducing the length of the buffer, and manipulate content and playlists. SpeedBit Video Accelerator is compatible with the following video and audio formats: MPEG-1:Audio, Video, Subtitle MPEG-2:Video, Subtitle, Audio MPEG-2 Audio-Video Interleaved MPEG-2 Enhanced:Audio, Video, Subtitle, Audio MPEG-2 DTS:Audio, Video, Subtitle, Audio MPEG-2 4:1:1 Audio, Video, Subtitle, Audio MPEG-2 Advanced Audio Coding:Audio, Video, Subtitle, Audio MPEG-2 Visual:Audio, Video, Subtitle, Audio MPEG-2 82157476af

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