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Digital Versatile Disks or commonly known DVDs are the optical storage media that are used to store large size data in digital format. These are the plastic made disks that work as the magnetic disks does to store data on the physical presented sector and tracks. Being a fond of watching movies and video songs in high definition, we always prefer to purchase a DVD for such purpose.

DVDs are commonly used for carrying video files that contain the videos in high definition format. High definition video is always in large size file because the frames of high quality graphics take more bytes to be encoded than in low definition low quality graphics require. As DVDs can contain the large size data up to 4GB, these videos are preferably distributed on the DVDs. Optical disks are not only the most appropriate capacity holding media for the large size files but it also a cost effective solution for the publishers. These disks are available at low cost, and these are the best solution for publishing the videos because this is the best solution to travel the media or portability feature.

DVD is also a preferable media to get from the customer prospective because these disks are available at low cost. Other features may include the portability and ease of playing these videos on the DVD players. No doubt DVDs are considered to be the most appropriate source of getting high quality videos but still there are also some limitations that are imposed by the DVDs.

There are always some threats that are associated with these DVDs, and most dominant is the physical damage. These DVDs may get scratches, or get break that may lead to inaccessibility of the videos. If you love to watch your favorite videos again and again, you are required to extract the video contents to the computer hard disk so that you can easily play and can share these files without any problem or risk.

Whenever you want to watch a newly released movie or choose a classic movie to play on your computer, you may think to take a backup of your favorite videos on the computer hard disk. This can be done via using any DVD ripper tool, but most of your classic DVDs are copying right protected or may contain CSS encryption and regional codes that are used to limit the unauthorized access and duplication of the videos. These protections are the real obstacle between you and your file to extract on the computer hard disk.

There are multiple DVD extractor tools that are used to rip DVDs, but there are only a few that can handle the files to extract from the protected DVDs. There are multiple ways to overcome this problem, but the most effective and easy solution is to use Mac DVD backup tool for the Mac operating system users. It is the best answer to the question; How to copy protected DVD? It is an easy to use professional app that makes you handle your extraction of the videos from the digital disks that are protected against being copying.

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Shaly Criston - About Author:
You can manage your collection of DVD with a copy protected dvd mac software application. It allows ripping and creating backup of your DVD collections.

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