



<b>Name</b>	Aplus DivX to mpeg Converter
<b>Version</b>	9.01
<b>Last update</b>	08/29/2012
<b>Rank at bluray-dvd-software.ampayer.com</b>	11 of 100

<b>Detail</b>	<a href="http://bluray-dvd-software.ampayer.com/aplus-divx-to-mpeg-converter.html">http://bluray-dvd-software.ampayer.com/aplus-divx-to-mpeg-converter.html</a>
<b>Screenshot</b>	<a href="http://bluray-dvd-software.ampayer.com/aplus-divx-to-mpeg-converter-screenshot.html">http://bluray-dvd-software.ampayer.com/aplus-divx-to-mpeg-converter-screenshot.html</a>

Digital Video Express (DivX) is a digital video compression format based on the MPEG-4 technology. DivX files can be downloaded over high-speed lines in a relatively short time without sacrificing the quality of the digital video. Often used on the Internet to exchange video files. Originally developed for DVD encoding , DivX has become the internet video format of choice for high-quality productions. As the name suggests this is a handy and easy to use tool for all your DivX video conversion needs. The tool has ease and simplicity in converting **DivX Video** into **mpeg ( vcd standard format )**. With simple interface, excellent conversion with speed and accuracy makes the tool stand out of the crowd.. It also can convert **AVI, XVID, RM, RMVB, MOV, WMV, WMA, MP3, MP4, VOB, SWF** to **mpeg ( vcd standard format )**

### Key Features

- Support Convert AVI to Mpeg Video.
- Support Convert Divx to Mpeg Video.
- Support Convert XviD to Mpeg Video.
- Support Convert ASF to Mpeg Video.
- Support Convert WMV to Mpeg Video.
- Support Convert MOV to Mpeg Video.
- Support Convert QT to Mpeg Video.
- Support Convert RM to Mpeg Video.
- Support Convert RMVB to Mpeg Video.
- Support Convert VCD SVCD to Mpeg Video.

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- Support Convert FLV, Flash Video, Youtube's Video to Mpeg Video.
  - Support set the start position and end position of source file to convert.
  - Support batch files conversion.
  - Best quality: the support for the latest industry standards ensures the videos you create with best picture and audio quality.

### **System Requirements**

- OS Supported: Windows 98/ME/NT4/2000/XP/2003/Vista
- Hardware Requirements: Intel Pentium II 350MHz 64 MB RAM

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