



Name	Aplus DivX to Cell Phone Converter
Version	9.01
Last update	08/29/2012
Rank at bluray-dvd-software.ampayer.com	10 of 100

Detail	http://bluray-dvd-software.ampayer.com/aplus-divx-to-cell-phone-converter.html
Screenshot	http://bluray-dvd-software.ampayer.com/aplus-divx-to-cell-phone-converter-screenshot.html

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 (650 mb = 80-90 min. at 640x480, standard bitrate), DivX has become the internet video format of choice for high-quality productions.

Aplus Divx to 3GP converter is the professional and good convert software, with it you can convert your favorite DivX videos to cell phone. It also can convert AVI, XVID, MPEG, MPEG1, MPEG2, RM, RMVB, MOV, WMV, WMA, MP3, MP4, VOB, DivX to 3GP Cell Phone Video.

Key Features

- Support Convert AVI to Cell Phone 3gp file.
- Support Convert Divx to Cell Phone 3gp file.
- Support Convert XviD to Cell Phone 3gp file.
- Support Convert ASF to Cell Phone 3gp file.
- Support Convert WMV to Cell Phone 3gp file.
- Support Convert MPEG to Cell Phone 3gp file.
- Support Convert MOV to Cell Phone 3gp file.
- Support Convert QT to Cell Phone 3gp file.
- Support Convert RM to Cell Phone 3gp file.

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- Support Convert RMVB to Cell Phone 3gp file.
 - Support Convert VCD SVCD to Cell Phone 3gp file.
 - Support Convert VOB to Cell Phone 3gp file.
 - Support Convert FLV, Flash Video, Youtube's Video to Cell Phone 3gp file.
 - 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

Powered by [Blu-ray/DVD Software](http://bluray-dvd-software.ampayer.com) <http://bluray-dvd-software.ampayer.com>