

Add *unlimited* MPEG-2/SVCD Encoding to your Nero

Are you tired of watching your .mpg, .avi, .mov (Quicktime 5 not yet supported), .asf or .wmv video files on your PC? With the **Nero** MPEG-2/SVCD encoder you can burn video files to SVCD and watch them on all SVCD compatible DVD players.

Take your video files to the home theatre screen and enjoy the SVCD experience. If you thought video on CD stopped at VCD, you don't know what you've been missing!

Features of the MPEG-2/SVCD Encoder:

- true SVCD compliant encoding and re-encoding of non-compliant MPEG-2 files
- two pass variable bitrate encoding for the very best quality
- over 30 minutes of high quality video on 74 min media
- unique fit-to-disksize option to maximise video capacity and quality
- optimized for AMD Athlon and Intel Pentium 3 and Pentium 4 processors
- state-of-the-art motion estimate algorithms
- easy to use ... just drag&drop and burn

Technical Specification:

Audio:

- MPEG2 - Layer2 audio encoding
- Bitrate: from 32 kbits/sec to 384 kbits/sec (224 kbits/sec default)
- Stereo, 44.1kHz
- CRC error correction

Video:

- MPEG2 main profile @ main level
- Pal : 480x576 , 25 frames/sec, interlaced
- NTSC: 480x480, 29.97 frames/sec, interlaced
- variable bitrate encoding:
 - average bitrate: 2300000 bits/sec
 - maximum bitrate 2600000 bits/sec
- scene cut detection

System:

- MPEG2 System stream, SVCD compliant

Important:

The MPEG-2/SVCD Plug-in requires **Nero 5.5.4.0** (or higher), **Nero Express** or **NeroVision Express**. It is not a stand-alone product.

Due to licensing restrictions, neither **Nero**, **Nero Express** nor **NeroVision Express** include a trial version of the MPEG-2/SVCD Encoder.

If you want to create DVD compatible MPEG-files, you will need the MPEG-2/DVD Plug-in and **NeroVision Express**. You won't be able to do this with the MPEG-2/SVCD Plug-in.